



Serial No. 1001
Purchased By:
KASHOK
S/O K RAMADAS
VIJAYAWADA

Stamp S. no. 87 259402
Sub Registrar
Ex. Office Stamp Vendor
SRO Palamata

AGREEMENT BETWEEN

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

VIJAYAWADA

AND

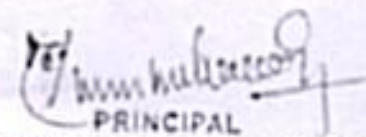
SRK Institute of Technology, Krishna, Eluru Road, NH 5, Opposite Pratap Industries,
Enikepadu, Vijayawada,

Andhra Pradesh 521108

The Agreement is executed on this 4th day of April 2018 (Effective Date) by and between, Andhra Pradesh State Skill Development Corporation having its office at 2nd Floor, NTR Administrative Block, PN Bus Station, Vijayawada - 520 013 hereinafter called the "APSSDC" (which expression shall unless repugnant to the context or meaning thereof be deemed to mean and include its successors and assigns) represented by the MD&CEO of the first part; And SRK Institute of Technology having its office at Eluru Road, NH 5, Opposite Pratap Industries, Enikepadu, Vijayawada, Andhra Pradesh 521108, Krishnarein after called "SRKI" (which expression shall unless repugnant to the context or meaning thereof be deemed to mean and include its successors and assigns) represented by the PRINCIPAL of the second part;

APSSDC and SRK Institute of Technology shall herein after be collectively referred to as Parties and individually as first/second Party.


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WHEREAS:

The new state of Andhra Pradesh has come into existence after bifurcation of the erstwhile combined state of Andhra Pradesh in June-2014. In the process of fulfilling its commitment for formation of a modern State, the State has initiated its endeavors, primarily on infrastructure building and rapid industrialization. To support this initiative, Government of Andhra Pradesh (GoAP) has identified manufacturing as a key area and is establishing clusters to nurture growth in vital sectors like Auto and Electronics by setting-up industrial corridors, Special Economic Zones (SEZs) etc.. The immediate necessity for industrialization is the manpower development. In the process of industrialization and infrastructure building, it is obligatory on the part of GoAP to simultaneously develop a large pool of skilled manpower to cater to the needs of the industry and service sectors. In this endeavor, the State has earnestly decided to address the skill shortage which is much projected by the user industry. The initiative of Statewide high priority for skill development shall also ensure up-gradation of skills. The sectors with largest manpower requirement in the coming years will be Manufacturing, Construction, Hospitality, Banking, Financial Services and Insurance and Information Technology/IT enabled services.

Eventually, the Skill Development has occupied the key focus area of GoAP. The process of developing large pool of skilled manpower has been envisaged in partnership with industry to make the skill development mission more industry relevant and self-sustainable. In the process of achieving these goals, the GoAP has incorporated APSSDC as a special corporate which shall strive for the appropriate and demand driven Skill Development.

APSSDC in its several meetings has discussed and decided to achieve the goal of skill development with participative approach of the stakeholders viz. the Government, Industry, academic institutions, youth and all other stakeholders. This participative approach will go a long way in accomplishing the task in economical, appropriate proportions with relevance in the shortest period. The APSSDC would provide the extra infrastructural requirements in selected academic institutions. In this process, the APSSDC has selected some of the leading Engineering Colleges/Govt. Polytechnics/Industry associated training institutions for providing the infrastructural facilities additionally required for running the Skill Development programs.

The APSSDC and SRK Institute of Technology which is selected for CM's Skill Excellence Center (SEC): ICT Lab have mutually discussed and agreed to enter into this agreement as detailed hereinafter.

NOW, THEREFORE, in consideration of the mutual promises contained herein and other good and valuable consideration, the receipt of which is hereby acknowledged, the parties agree as follows:

2.1 DEFINITIONS:

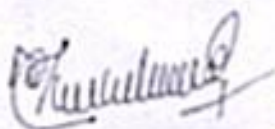
In this Agreement, the following expressions shall have the meaning stated herein:

"Agreement" shall mean this agreement executed between APSSDC and SRK Institute of Technology and shall include any written modifications thereof and the schedules attached hereto.

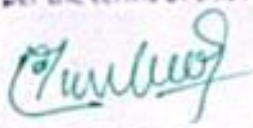
"Applicable Law" shall mean all the laws national and international, enacted or brought into force as the case may be and enforced by the Govt or GoAP as the case may be, and the regulations and notifications made there under and judgments, decrees, injunctions, writs and orders of any court of record, as may be in force and effect.

"CM's Skill Excellence Center: ICT Lab" shall mean multi-skill focused Skill Excellence Centre

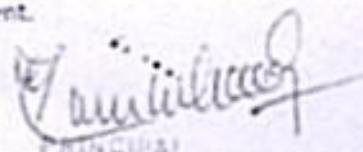
at reputed Engineering Colleges in CSE, IT, ECE, EEE, Mechanical and Civil streams. These CM's Skill Excellence Centers: ICT Labs will be selected, established and implemented by APSSDC in active collaboration and assistance from the host College, as per the terms of this Agreement.



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"Effective Date" shall mean the date of signing of this Agreement.

"GoAP" means the Government of Andhra Pradesh and its concerned department, SD&EI.

"Equipments" means/includes Laptops, Projector, Wi-Fi routers, Audio system

"CM's Skill Excellence Center: ICT Labs" shall mean college-level skill development centres connected with APSSDC over internet, where local students can access and learn out of the interactive digital courseware, online programs, hands-on training, offline Workshops and global certification programs.

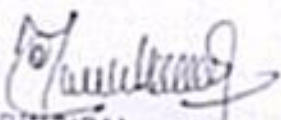
3. SCOPE OF SERVICES / PROJECT

- a. To make qualitative improvements in imparting Technical Skills by setting up or providing:
 - Infrastructure in college laboratories by adopting latest technologies in engineering streams of CSE, IT, ECE, EEE, Mechanical and Civil to serve the needs the industry;
 - Skill up-gradation of faculty by imparting training;
 - Update course curriculum to suit modern industrial practices;
 - Promote Research & Development and Innovation for existing Industries.
- **CM's Skill Excellence Center: ICT Labs** to focus on training students in line with the latest Industry needs and make them more employable
- b. **Promote Industry – Academia** interfacing to make improvements in Technical Skills sustainable and in line with Industry requirements.
- c. **Train students to improve employability** - Improved placements of students in colleges and enable the students to compete in national employment market with better remuneration and professional growth.
- d. Enhance the reputation of Technical Institutions with improved academic ambience and State of Art facilities
- e. Create a pool of skilled manpower to cater to the current and future industrial and service sector needs.
- f. Guidelines and procedures prescribed / as may be prescribed from time to time by APSSDC for implementation.

4. SCOPE OF THE FIRST PARTY

The APSSDC shall

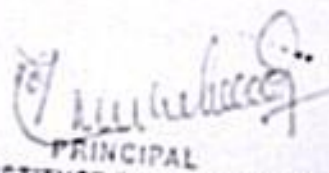
- Select reputed academic/Industrial Training Institutions through a stipulated procedure.
- Provide a platform for registration of trainees online and mapping of institutions and students
- Provide equipment with latest technology to fill up the gap required to suit the skill development training requirements -laptops (as per the configuration given in Annexure I).
- Train the faculty in the required skill.
- Identify and provide course curriculum to suit latest and future technologies.
- Promote Research & Development and Innovation for existing Industries.


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- To get the evaluation of the Skill Development programs done by third party for assessing the impact with respect to quality and quantitative placements.

- Exercise its right to cancel the permission now granted to the institutions in the event of not fulfilling their obligations.

5. SCOPE OF THE SECOND PARTY

The Academic Institution shall provide and follow the guidelines presented:

SOC:

College should setup one Skill Development Center lab and equip it on the lines of CM's SEC for APSSDC training exclusively.

CM's SEC:

Capacity to provide E-Classroom space to accommodate 37 systems lab with LCD Projector, Audio System & to ensure internet connectivity of 150Mbps bandwidth.

Infrastructure:

The necessary infrastructure as per the project specifications including electrical fittings, electricity and Power backup, water, furniture and fixtures and Air-conditioning

Adequate security:

The College should be responsible and held accountable for safety of the lab equipment.

Faculty & Students:

- To mobilize faculty and students of the college/institution for trainings and Certification.
- College should make a commitment on the count of faculty and students for APSSDC Training programs as mentioned - 50% of annual intake / students on rolls - for participation in APSSDC programs like Workshops, online programs, Certification programs, any other programs announced by APSSDC from time to time out of which 50% students are to get certified from the Globally recognized MOOCs

Residential Facilities:

- At least 50% of intake capacity to students of other colleges with residential facilities (100 boys & 50 girls at nominal cost) i.e., food & accommodation.
- Food and accommodation for 5 mentors (boy / girl) deputed by APSSDC to the college to coordinate and execute the APSSDC programs without any charges.

Clubs:

- Department wise clubs are to be initiated and competitions are to be organized as and when informed at the earliest in coordination with APSSDC Stream coordinators.
- Colleges are requested to arrange a cabin/room exclusively for APSSDC Mentors & Club members.

Warranty & Equipment:

- Post-warranty of equipment, college has to bear the maintenance cost.

Compliances:

- **KPIs** – Key Performance Indicators (KPIs) will be developed in mutual consultation with colleges and APSSDC.
- **Monitoring:** The activities of CM's Skill Excellence Centers: ICT Labs shall be regularly monitored through an IT monitoring system at APSSDC on a real time basis and also through the monitoring committee of APSSDC.
- **Management Information System:** To submit all reports and documents relating to progress of the students on rolls, Accounts, Audit and Annual Work Plan, as specified at such frequency as may be required by 'THE FIRST PARTY'.
- **Details of Data of Number of students passed out, placed (Trained for Employability), and unplaced on year-on-year basis.**
- **Institutions will face punitive action amounting to withdrawal of the laptops given under this Project if found to be:**
 - ❖ Charging capitation fee or indulging in any other malpractice
 - ❖ Provided false data in their reports
 - ❖ Unable to achieve targets set by APSSDC/themselves in Proposals consistently
 - ❖ Any non-compliance with the terms and conditions of this Agreement

6. REVENUE GENERATED

➤ APSSDC is heavily subsidizing the training and certification courses as compared to market prices. The Revenue generated from the charges of the programs being implemented by APSSDC will be the sole income of APSSDC as per the Course wise fee structure provided at Annexure 2.

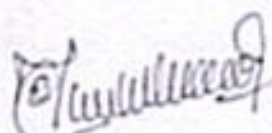
7. BREACH OF AGREEMENT & REMEDIAL PERIOD

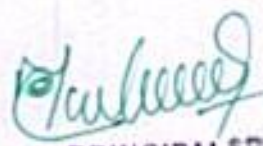
In case the SRK Institute of Technology, commits breach of any condition as laid down in this Agreement, the monitoring committee at APSSDC shall bring the same to the notice of SRK Institute of Technology. In case the breach is not rectified within 30 days from the date of notice, as per the terms and spirit of this Agreement, APSSDC/ GoAP is authorized to take over the CM's Skill Excellence Centers: ICT Labs (all the assets provided by APSSDC under this program) except other liabilities of promoters and their employees.

8. CONFIDENTIAL INFORMATION

Each Party may disclose Confidential Information:

- a) to the extent to which it is required to be disclosed pursuant to Applicable Law;
- b) to the extent to which it is specifically permitted by the other Party in writing;
- c) to the extent that the Confidential Information is publicly available and
- d) to its employees and professional advisors, but only to the extent necessary and subject to such employees and professional advisors accepting an equivalent confidentiality obligation to that set out in this Clause Confidentiality.


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9. LIMITATION OF LIABILITY

Except as agreed and provided under this Agreement, neither of the Parties shall be liable to bear or pay any damages arising out of loss of income, loss of profit, special, incidental, indirect, punitive, exemplary or consequential, to any party including third parties, and all such damages are expressly disclaimed.

10. DISPUTE RESOLUTION

The Parties shall endeavor to resolve all or any dispute or difference arising out of or in connection with this Agreement, amicably within 30 days of notice in writing being issued by the non-defaulting party to the defaulting party indicating such dispute or difference. In case no amicable solution is arrived between the Parties within the said 30 days, then such dispute/s shall be settled through Arbitration as per the provisions of the Arbitration and Conciliation Act, 1996 as amended from time to time. The arbitration shall be done by Sole Arbitrator appointed by APSSOC. The written award of the Arbitrator shall be final and binding on all the Parties. The seat and venue for the arbitration proceedings shall be at Vijayawada, Andhra Pradesh.

11. FORCE MAJEURE

If the performance of any part of this Agreement by parties is prevented or delayed by acts of civil or military authority, flood, fire, epidemic, war or riot, or other acts beyond the reasonable control of either party, the party affected shall be excused from such performance only during the continuance of any such event.

Where a Party is claiming suspension of its obligations on account of Force Majeure, it shall promptly, but in no case later than five (5) days after the occurrence of the event of Force Majeure, notify the other Party in writing giving full particulars of the Force Majeure, the estimated duration thereof, the obligations affected and the reasons for its suspension.

The Party asserting the claim of Force Majeure shall have the burden of proving that the circumstances constitute valid grounds of Force Majeure under this clause and that such Party has exercised reasonable diligence and efforts to remedy the cause of any alleged Force Majeure. If the parties are unable in good faith agree that a Force Majeure event has occurred, the Parties shall submit the dispute for resolution pursuant to clause 10 hereof provided that the burden of proof as to whether a Force Majeure event has occurred shall be upon the Party claiming a Force Majeure event.

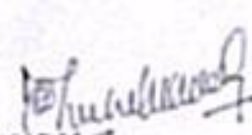
12. SEVERABILITY

If any provision or provisions of this Agreement shall be held to be illegal, invalid or unenforceable, the validity, legality and enforceability of the remaining provisions shall not in any way be affected or impaired thereby and the parties hereto agree to replace the illegal or unenforceable provisions with valid provisions which are as close as possible to the illegal or unenforceable provisions in their respective meaning, purpose, and commercial effect within reasonable time.

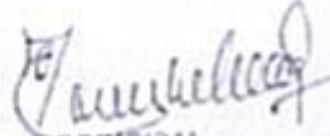
13. NOTICE

13.1. Any notice or other document to be given under this Agreement shall be in writing and shall be deemed to have been duly given if left at or sent by:-

- (a) hand; or
- (b) registered posts; or
- (c) facsimile or other electronic media;


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to the other party at the following addresses and/or telecommunication number or such other addresses as the party may from time to time designate by written notice to the other(s):

APSSOC

Andhra Pradesh State Skill Development Corporation
2nd Floor, NTR Administrative Block, PN Bus Station,
Vijayawada - 520 013

College/ Institution

SRK Institute of Technology
Krishna
Eluru Road, NH 5, Opposite Pratap Industries, Enikepadu,
Vijayawada, Andhra Pradesh 521108

13.2. All such notices and documents shall be in the English language. All notices or other documents shall be deemed to have been received by the addressee in the case of despatch by post, five (5) working days following the date of dispatch of the notice or document and in the case of dispatch by hand or by facsimile or other electronic media, simultaneously with the delivery or transmission (as the case may be). To prove the giving of a notice or other document it shall be sufficient to show that it was dispatched in accordance with the provisions of Clause 13.1 hereof.

14. GOVERNING LAW AND JURISDICTION

This Agreement shall be governed and construed in accordance with the laws of India and subject to the arbitration clause mentioned above, the courts of Andhra Pradesh shall have the jurisdiction to entertain any dispute or suit arising out of or in relation to this Agreement.

15. PUBLICITY

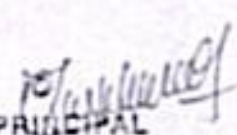
Neither party shall make any public disclosure, except as may be required by applicable law, relating to discussions and or terms related to this Agreement, without obtaining the prior written consent of the other party. Either party shall not use and shall not let their employees, agents and subcontractors from using the name, trademark or logo of other party in any sale, marketing publication, advertisement, or other publication. Either party shall not make, or let its employees, agents or subcontractors make, any public statement relating to the other party.

16. RELATION OF THE PARTIES

Nothing herein shall be construed to neither constitute a partnership between the parties hereto nor to authorize the SRK Institute of Technology save and except as provided herein or with the APSSOC's prior consent in writing, for making any representation.

17. MODIFICATION, AMENDMENT, SUPPLEMENT OR WAIVER

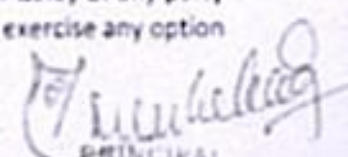
No modification, amendment, supplement to or waiver of this Agreement or any of its provisions shall be binding upon the parties hereto unless made in writing and duly signed by the authorized representative of the party against whom enforcement thereof is sought. Any failure or delay of any party to this Agreement to enforce at any time any of the provisions of this Agreement or to exercise any option


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which is herein provided, or to require at any time performance of any of the provisions hereof, shall in no way be construed to be a waiver of such provisions of this Agreement.

18. ENTIRE AGREEMENT

This Agreement together with all Appendices, Attachments and Addenda attached hereto constitute the entire agreement between the parties and supersedes all previous agreements, promises, representations, understandings and negotiations, whether written or oral, between the parties with respect to the subject matter hereof.

19. ASSIGNMENT

The Second Party shall not be entitled to, nor shall it purport to, assign this Agreement, without prior consent of the First Party.

This Agreement is prepared in two originals and each party shall retain one copy. Each copy shall be treated as original when taken separately and shall constitute as one when taken together.

In token of agreement and acceptance hereof by the two parties the authorized representatives of the two parties hereto have affixed their signatures herein below in the presence of witnesses as under:

SIGNED ON BEHALF OF

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Name: Sri K. Sambasiva Rao, IRTS

Signature: _____

Designation: Managing Director & Chief Executive Officer

SRK INSTITUTE OF TECHNOLOGY

ENIKEPADU, VIJAYAWADA, 521108.

Name: Dr. M. Ekamabararam Naidu

Signature: _____

Designation: PRINCIPAL

Witness

Name: Dr. D. Hanitha

Signature: _____

Designation: Professor in CSE Dept

Name : _____

Signature: _____

Designation: _____

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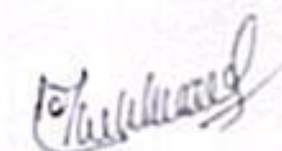
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Laptop Make and Model: Acer TMP 249-G2-M	
Technical Specification Inspection	
Processor	Intel Core i5-7200U Processor @ 2.5 GHz(Turbo Boost Upto 3.1 Ghz), 3MB Cache, 2-cores
Memory	16 GB DDR4 Memory, 2133 MHz
Internal Storage	500 GB SATA
Wireless Connectivity	Integrated wireless & Integrated Blue tooth.
Display Size	14"
Display Resolution	1366 x768
Webcam	Built-in Webcam.
Battery	5 Hrs Backup
VGA Port	Yes
HDMI Port	Yes
USB 2.0 port	1
USB 3.0 port	2
Operating System	BOSS Linux
Keyboard	External;
Mouse	External;

Annexure - II

Details of course wise fee: Workshops

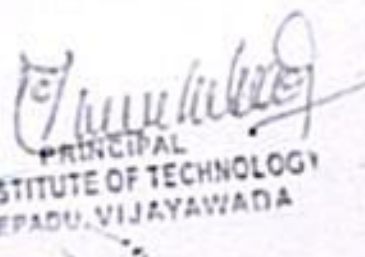
Stream	Workshop Name	Duration	Fee
CSE & ECE	Data Structures & Algorithms	3days(Phase 1) + 3 Days (Phase 2)	Rs. 250 /-
	Google Android Fundamentals	3days(Phase 1) + 3 Days (Phase 2)	Rs. 500 /-
	Progressive web apps	3days(Phase 1) + 3 Days (Phase 2)	Rs.500 /-
	Amazon Web Services(AWS)	3 days	Rs.250 /-
	Internet of Things Fundamentals	3days(Phase 1) + 3 Days (Phase 2)	Rs.500 /-
	Python	3days(Phase 1) + 3 Days (Phase 2)	Rs.500 /-
	C Programming	3days(Phase 1) + 3 Days (Phase 2)	Rs.500 /-
ECE , EEE & EIE	IoT(Embedded Systems)	3days(Phase 1) + 3 Days (Phase 2)	Rs.500 /-
	Scilab	3days(Phase 1)	Rs.150 /-
	PLC	3days(Phase 1) + 3 Days (Phase 2)	Rs. 500 /-
Mechanical	Autocad	6 days	Rs.500 /-
	Catia Part Design	6 days	Rs.500 /-
	Catia Surface Design	6 days	Rs.500 /-
	Fusion 360	3 days	Rs.250 /-
Civil	Autocad	6 days	Rs.500 /-
	Revit Structure	6 days	Rs.500 /-
	Revit Architecture	6 days	Rs.500 /-
	3DS Max	3 days	Rs.250 /-



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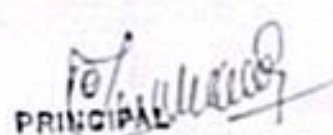
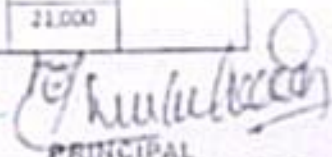
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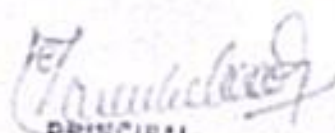
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Details of course wise fee: Certificate

Certification Courses (College/University Name)						
Course Details				Fees		
SN	Eng Stream	Course	Certification	Duration (Months/Weeks)	Market Price Per certification	APSSDC Pricing
1	CSE/IT/ECE/ MCA	Udacity Nanodegrees	i) Machine Learning	3 Months	Rs.60,180/-	8,000 Per Month with Support/fee if completed in 2 months, 50% of the fee reimburse if each month upon completion within 3 months, and 25% thereafter)
2			ii) Android Developer	3 Months	63,150	
3			iii) Front End	3 Months	54,280	
4			iv) Introduction to Programming	2 Months	38,350	
5			v) Full Stack	3 Months	54,280	
6		Google	i) Associate Android Developer	3 Weeks	6,500	3,250
7			ii) Mobile Web Specialist	3 Weeks		
8		Coursera with University of Michigan	Python for Everybody (Specialization)	2 Weeks	19,200	1,300 for 6 months with Training
9			Applied Data Science with Python (Specialization)	3 Months		
10		Coursera with University of California, Irvine	Internet of Things (IoT) - (Specialization)	2 Weeks		
11		Coursera with UC San Diego	Data Structures and Algorithms by UC San Diego (Specialization)	3 Months		
12		Coursera with Google	Architecting with Google Cloud Platform (Specialization)	-		
13			Data engineering on Google cloud platform (Specialization)	-		
14			Developing applications with Google cloud platform (Specialization)	-		
15		Amazon	i) Analytics & Big Data	6 months	21,000	0
16			ii) Cloud Architects		25,000	
17			iii) Operations / Support Engineer		21,000	

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20			iv) Software Development Engineer		21,000	
28	Civil Mechanical	Autodesk Certipart, Inc.	i) AutoCAD Professional	1 Week Worksh op & 2 hour practic e for 18 days	2,415	1,000 With Training
			ii) Revit Architecture Professional			
			iii) Revit Structure Professional			
			iv) Fusion 360 Professional			
30	Mechanical	DS India Private Limited	i) CATIA Part Design		1,000	
31			ii) CATIA Surface Design		1,000	


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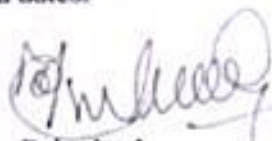
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Approved by AICTE, Affiliated to JNTUK, Kakinada
(ISO 9001:2015 Certified Institution)

Date: 30-01-2021

Circular

All the II/IV - B.Tech students are hereby informed that, the Department of Information Technology, SRKIT in collaboration with APSSDC, is conducting a Certificate Program on "Source Code Management Using Git & Github" Mr.U.Lokesh, Trainer, APSSDC was the resource person. The program will commence from 03-02-2021 to 04-02-2021 during 09.00AM to 4:30PM under the coordination of Mrs A.Veda Sri, Asst.Prof of the department. All the students must attend the certificate program without fail on the above mentioned dates.

Venue:IT -Lab(2nd Floor)


Principal

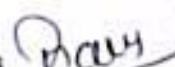
Circular to:

1.All HODs

2.Office

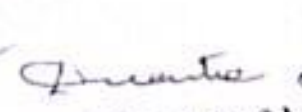
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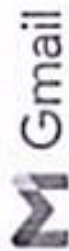

ME


CSE & MCA


MBA



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ENIKEPADU, VIJAYAWADA



Vedasri Avirneni <vedasri.avirneni@gmail.com>

reg workshop for source code management using git & github

1 message

Vedasri Avirneni <vedasri.avirneni@gmail.com>

To: saishankar g@aapssdc.in, devianusha.n@aapssdc.in

Mon, Feb 1, 2021 at 3:56 PM

Dear sir/mam,

I A.Veda Sri Working as Assistant Professor in IT dept SRKIT,Vijayawada. We are requesting you to conduct Workshop on Source Code Management Using Git & Github for II year B.Tech Students from wednesday i.e., from 03/02/21 to 04/02/21 (02 days)


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Andhra Pradesh State Skill Development Corporation
(Department of Skills Development & Training, Govt of Andhra Pradesh)

(Department of Skills Development & Training, Govt of Andhra Pradesh)



SOURCE CODE MANAGEMENT USING GIT & GITHUB



GitHub Actions

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APSSDC

Andhra Pradesh State Skill Development Corporation
(Department of Skills Development and Training, Govt of Andhra Pradesh)



Introduction:

Git is a free and open source distributed version control system designed to handle everything from small to very large projects with speed and efficiency. Git is easy to learn and has a tiny footprint with lightning fast performance. It outclasses SCM (Software Code Management) tools like Subversion, CVS, Perforce, and ClearCase with features like cheap local branching, convenient staging areas, and multiple workflows.

GitHub is an American company that provides hosting for software development version control using Git. It is a subsidiary of Microsoft, which acquired the company in 2018. It offers all of the distributed version control and source code management (SCM) functionality of Git as well as adding its own features. It provides access control and several collaboration features such as bug tracking, feature requests, task management, and wikis for every project.

Software Documentation / Technical Documentation is an important task during the product development so that the users need not to worry about how to use your product. From a very small project to a project with a huge number of developers, technical documentation writing is easy by using ReadTheDocs and Sphinx tools.

Duration:

- 2 Days or 12 Hours.

Syllabus:

- Introduction To Source Code Management
- Git Basics
 - Initializing repositories
 - Accessing Existing Repositories
 - Adding / Removing files from Staging area
 - Committing the changes to repository
 - Undoing the commits that are made
- Remote
 - Creating an Account on GitHub
 - Create a remote repository
 - Adding the remotes
 - Push, pull and fetch commands.
- Markdown Syntax
 - Adding text of various styles and formats
 - Adding images along with text
 - Creating Ordered / Unordered lists-
 - Adding videos/pdfs to the markdown file
 - Adding links in the markdown file.


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- Git Branching
 - Uses of Branching
 - Create Branch
 - Switch to new Branch and back
 - Merge the new branch to Master
 - How to send the branch code to new branch on remote
- Pull Requests
 - Collaborate on existing projects
 - Collaborate on open source projects
 - Sending pull requests and handling them
- GitHub Pages
 - Creation of personal portfolio site
 - Creating a GitHub Page using Markdown and Jekyll themes for repositories.
- Technical Documentation
 - ReadTheDocs
 - Sphinx

Course Objectives:

The objective of this course is

- To impart knowledge on version control and source management to the students & Faculty of engineering colleges across the state of Andhra Pradesh as Source Code Management and Version Control are very much important in the life of a software developer.
- To impart knowledge in using ReadTheDocs and Sphinx tools to write software documentation.
- To make the students and faculty develop their portfolio and make it available for the public to visit their portfolio using GitHubPages.
- To make the students & Faculty be able to write and share notes on the regular subjects to their peers and audience without hassle using ReadTheDocs and Sphinx.

Entry Requirements (Pre-requisites):

- Students & Faculty must have a basic understanding of computers and programming.
- Students & Faculty must have the basic understanding of Linux commands.

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Compose

Index

11

Starred

Avinash Chakuri

patrons.

to devianushan, Lokesh, me, SaiSankar Manasa

Important

Dear Sir/Madam,

56

We feel excited to welcome you to the **"Source Code Management Using Git & Github"**. The Program is going to be your college, **SRK Institute of Technology**. Please arrange food and accommodation during the training period.

Sent

Drafting

Please get ready with the following Requirements For Github:

West

New marketing

Join a meeting

Hangouts

10

- Program Name: Source Code Management Using Git & GitHub - 2020-21

- Start date: 03-02-2021

Principal

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All Mail

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Vedasi

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7 of 200

Other Requirements to attend these workshops

1. As this is a Hands-on workshop, We recommend that you have a laptop / Desktop accessible to you.
2. College should follow the Covid19 rules and precautions.

Training Program Details;

- Program Name: Source Code Management Using Git & GitHub - 2020-21
- Start date: 03-02-2021
- Session Timings: College Regular Timings
- Course Content Link: [CLICK HERE](#)
- Registration Fee: Free of Cost
- Mode of Training: Offline
- Registration Link: <http://engineering.apssdc.in/register/>

Trainer Details:

Devi Anusha Neelapu	devianusha.n@apssdc.in	9848793357
Lokesh Uppugunduru	lokesh.u@apssdc.in	9885964308

For Trainers Coordination Details:

A.Veda Sri	vedasri.avinemi@gmail.com	9014855999
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-

Thanking You,
With Kind Regards,
Avinash Chakuri.

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1 of 298

Re: APSSDC-Trainer Allocation For Source Code Management U

Inbox x

SaiSankar G <venikatasaisankar.g@apssdc.in>

to Avinash, Devi, Lokesh, me, Manasa

Banner Link: [Click Here](#)

-

Thanks & Regards

Venkata Sai Sankar | Android Trainer, APSSDC (Andhra Pradesh State Skill Development Corpor
arg@apssdc.in | M: +91 8333013083

On Tue, Feb 2, 2021 at 10:16 AM Avinash Chekuri <avinash.ch@apssdc.in> wrote:

Dear Sir/Madam,

We feel excited to welcome you to the "Source Code Management Using Git & Github". The Program is going to
 your college. **SRK Institute of Technology**. Please arrange food and accommodation during the training.

Please get ready with the following Requirements For Github:

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Department of Skills Development & Training, Govt of Andhra Pradesh

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SOURCE CODE MANAGEMENT USING GIT & GITHUB



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VIJAYAWADA

Github Actions
Approved by AICTE, Affiliated to JNTUK, KAKINADA
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ORGANISED TWO DAYS WORKSHOP BY
DEPARTMENT OF INFORMATION TECHNOLOGY

From 03-02-2021 to 04-02-2021

[Signature]
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S.NO	HT.NO	NAME OF THE STUDENT	DAY-1		DAY-2	
			F.N	A.N	F.N	A.N
1	19X41A1201	ABDUL VASEEM AKRAM	(AB)	(AB)	Ab. Vaseem	Ab. Vaseem Akram
2	19X41A1202	ADUVALLI SRINIVAS ANJALI	A.S. Anjali	A.S. Anjali	A.S. Anjali	A.S. Anjali
3	19X41A1203	ARAJA HEMANTH	(AB)	(AB)	(AB)	(AB)
4	19X41A1204	AREKUTI JHANSI	A.Jhansi	A.Jhansi	A.Jhansi	A.Jhansi
5	19X41A1205	BATHULA PRADEEP KUMAR	A. Kumar	A. Kumar	A. Kumar	A. Kumar
6	19X41A1206	BHUMA SAI PRASHANTH	B.S. Prashanth	B.S. Prashanth	(AB)	(AB)
7	19X41A1207	BOTTA RESHMA REDDY	Reshma reddy B	Reshma reddy B	Reshma.B	Reshma.B
8	19X41A1208	BOYNA LOHITHA	Lohitha.B	Lohitha.B	Lohitha.B	Lohitha.B
9	19X41A1209	BURRI VENKATESWARA RAO	B.Venkaateswara R	B.Venkaateswara R	B.Venkaateswara R	B.Venkaateswara R
10	19X41A1210	CHALLA VENKATA NAVEEN	(AB)	(AB)	(AB)	(AB)
11	19X41A1211	CHINTHAPALLI KRUPA KOKILA	Krupa Kokila	Krupa Kokila	Krupa Kokila	Krupa Kokila
12	19X41A1212	CHIRANJEEVI PODAPATI	(Anjini)	(Anjini)	(AB)	(AB)
13	19X41A1213	CHITTA SRI PRASANNA KARTHIK KUMAR	Chitha Sripri	Chitha Sripri	Chitha Sripri	Chitha Sripri

(Signature)
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S.NO	HT.NO	NAME OF THE STUDENT	DAY-1 03-02-2021		DAY-2 04-02-2021	
14	19X41A1214	DAITHA HARIKA	D. Harika	D. Harika	D. Harika	D. Harika
15	19X41A1215	DAMARLA GAYATHRI	D. Gayathri	D. Gayathri	D. Gayathri	D. Gayathri
16	19X41A1216	DANDU BHARATH REDDY	(AB)	(AB)	D. Bharath	D. Bharath
17	19X41A1217	DARUKUMALLI RAKESH REDDY	(AB)	(AB)	D. Rakesh	D. Rakesh
18	19X41A1218	GARAPATI BHARGAVI SAI	G. Bhargavi Sai	G. Bhargavi Sai	G. Bhargavi Sai	G. Bhargavi Sai
19	19X41A1219	GUDE YOGI BABU	(AB)	(AB)	G. Yogi Babu	G. Yogi Babu
20	19X41A1220	GUJARLAPUDI SANJAY CHOWDARY	(AB)	(AB)	G. Chowdary	G. Chowdary
21	19X41A1221	GURRAM LAKSHMI VISHNAVI	G. Vishnavi	G. Vishnavi	G. Vishnavi	G. Vishnavi
22	19X41A1222	JARUGU KRISHNAPRIYA	J. Krishnapriya	J. Krishnapriya	J. Krishnapriya	J. Krishnapriya
23	19X41A1223	KANAMARLAPUDI VENKATA NAGA SAI MANIDEEP	(AB)	(AB)	K. Manideep	(AB)
24	19X41A1224	KANUMURI JAYANTH BABU	K. Jayanth Babu	K. Jayanth Babu	K. Jayanth Babu	K. Jayanth Babu
25	19X41A1225	KARUMURI SAI KUMAR REDDY	(AB)	(AB)	K. Sai Reddy	K. Sai Reddy
26	19X41A1226	KATURU RAKESH	(AB)	(AB)	(AB)	(AB)
27	19X41A1227	KETHINENI NAGA SAI MOUNESWARI	K.N.S. Mouneswari	K.N.S. Mouneswari	K.N.S. Mouneswari	K.N.S. Mouneswari
28	19X41A1228	KOTHAPALLI MANI CHANDANA	K. Mani Chandana	K. Mani Chandana	K. Mani Chandana	K. Mani Chandana
29	19X41A1229	KOTTA YAMINI ROY	K. Yamini Roy	K. Yamini Roy	K. Yamini Roy	K. Yamini Roy
30	19X41A1230	LELLA NANI	(AB)	(AB)	L. Nani	L. Nani
31	19X41A1231	MALEMPATI SAI SRUJAN	(AB)	(AB)	(AB)	(AB)


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S.NO	HT.NO	NAME OF THE STUDENT	DAY-1 03-02-2024	DAY-2 04-02-2024
32	19X41A1232	MIAMIDI MIANI KRISHNA	M. Hari Krishna	M. Hari Krishna
33	19X41A1233	MUTHA TEJA SAI	M. Teja Sai	M. Teja Sai
34	19X41A1234	N. MADHUSUDHANA REDDY	M.S. Reddy	M.S. Reddy
35	19X41A1235	NAGUBADI HARISH CHOWDARI	N. Hari Choudhary	N. Hari Choudhary
36	19X41A1236	NARISSETTY CHANDANVESH	N. Anvesh	N. Anvesh
37	19X41A1237	NAUREEN MOHAMMED	— (AB) —	— (AB) —
38	19X41A1238	VENNAPUSA ANUSHA	V. Anusha	V. Anusha
39	19X41A1239	PANDITI ABHINAV	— (AB) —	— (AB) —
40	19X41A1240	PARUCHURI GEETHIKA AAKANKSHA	P. Geethika	P. Geethika
41	19X41A1241	PASALA SYAM VARUN BABU	P. Syam Varun	P. Syam Varun
42	19X41A1242	PASUMARTHI KESAVA VAMSI KRISHNA	P. Kesava	P. Kesava
43	19X41A1243	YEMUKAPATI HARSHITHA CHOWDARI	Y. Harshitha	Y. Harshitha
44	19X41A1244	POLAREDDY HARSHITHA REDDY	P. Harshitha	P. Harshitha
45	19X41A1245	RAYAVARAPU GEETHIKA	R. Geethika	R. Geethika
46	19X41A1246	SAI TEJASRI G SHAH	— (AB) —	— (AB) —
47	19X41A1247	SARIKONDA PREETHAM GOPI	— (AB) —	— (AB) —
48	19X41A1248	SATYA PRATHYUSHA PARASARAM	P. Prathyusha	P. Prathyusha
49	19X41A1249	SHAIK SAMEER	— (AB) —	— (AB) —
50	19X41A1250	SURAVARAPU LAHARI	S. Lahari	S. Lahari
51	19X41A1251	TANGIRALA AYYAPA REDDY	— (AB) —	— (AB) —
52	19X41A1252	THOTA UMA SAHITHI	T. Uma Sahithi	T. Uma Sahithi

Principal

S.NO	HT.NO	NAME OF THE STUDENT	DAY-1 03-02-2024	DAY-2 04-02-2024
53	19X41A1253	TIRUMALASETTI DIVYA	T. Divya (AB)	T. Divya (AB)
54	19X41A1254	U HARSHA VARDHAN	U. Harsha Vardhan (AB)	U. Harsha Vardhan (AB)
55	19X41A1255	VANKAYALAPATI ARAVIND BABU	V. Aravind Babu (AB)	V. Aravind Babu (AB)
56	19X41A1256	VELAGA HARISHA LAKSHMI BHAVANI	V. Harisha Lakshmi (AB)	V. Harisha Lakshmi (AB)
		FACULTY SIGN	Vedasi	Vedasi

Vedasi
APSSDC CO-ORDINATOR

V. L. S. S.
RESOURCE PERSON

V. L. S. S.
HOD-IT

V. L. S. S.
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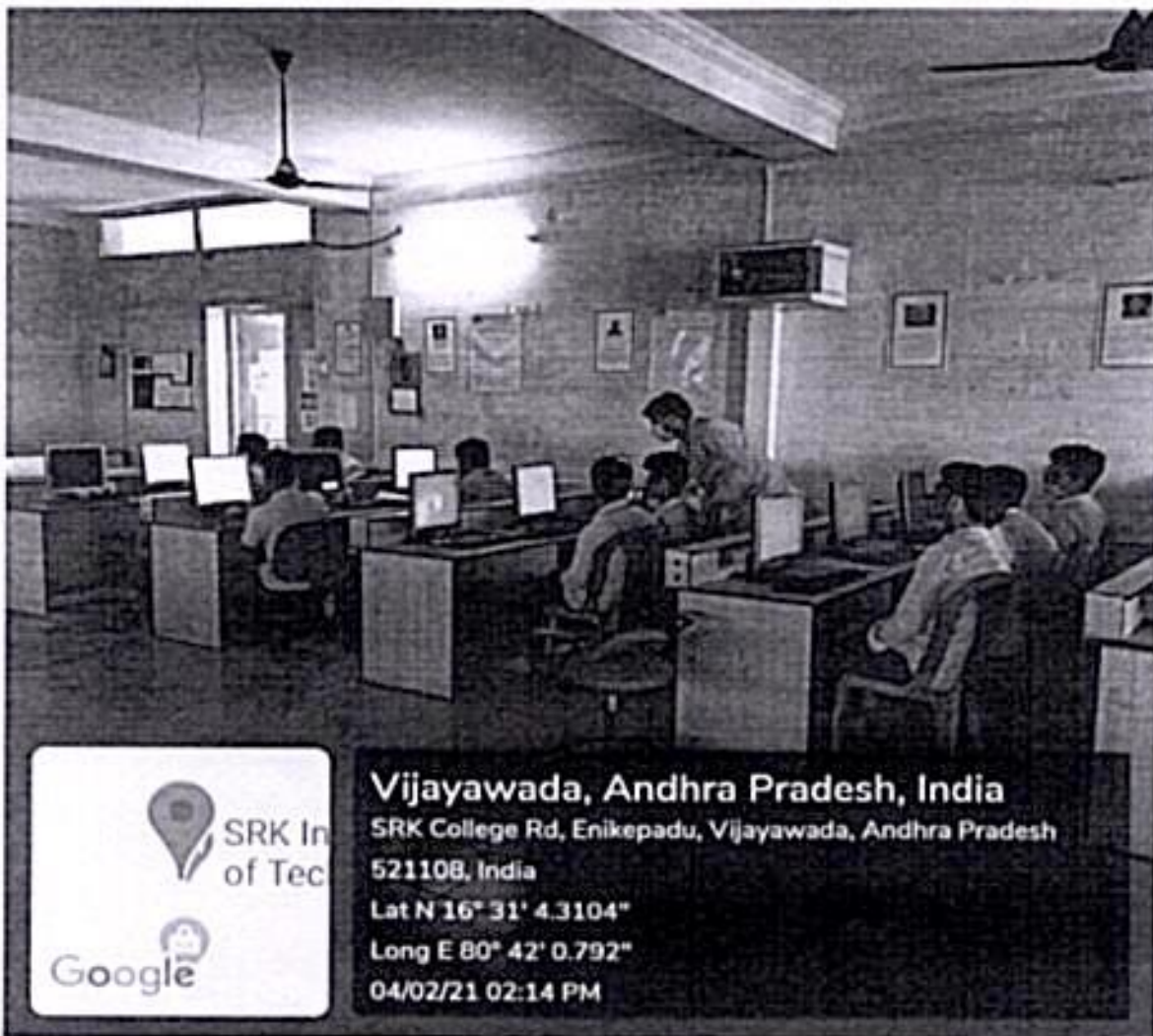
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SRK College Rd, Enikepadu, Vijayawada, Andhra Pradesh
521108, India

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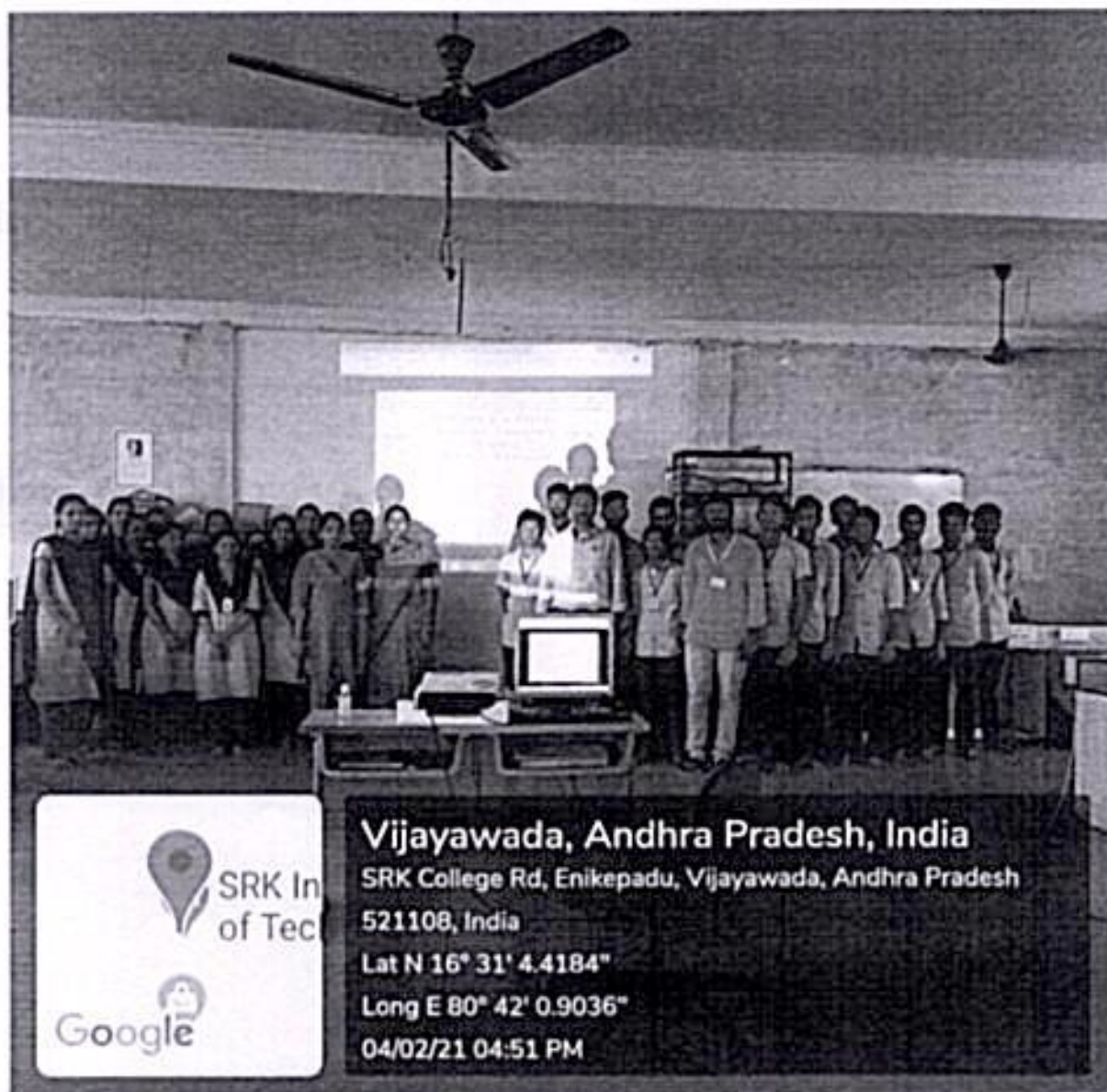
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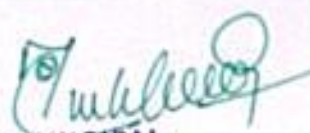
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SRK College Rd, Enikepadu, Vijayawada, Andhra Pradesh
521108, India
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Certificate of Participation



Cert.No. SDC-SCM-1108

Regd Id : 19X41A1202

This is to certify that Mr./Ms./Mrs. Aduvalli Srinivas Anjali
of SRK Institute of Technology has successfully
participated in Training Program on Source Code Management Using Git & Github
held from 03-02-2021 to 04-02-2021


Principal (or) HOD

Dr. B. Nageswara Rao

Executive Director


PRINCIPAL

Dr. Srikanth Arja, IRTS
MD & CEO

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Cert.No. SDC-SCM-1111

Regd Id : 19X41A1213

This is to certify that Mr./Ms./Mrs. Chitta Sri Prasanna Karthik Kumar
of SRK Institute of Technology has successfully
participated in Training Program on Source Code Management Using Git & Github
held from 03-02-2021 to 04-02-2021

Principal (or) HOD

Dr. B. Nageswara Rao
Executive Director

Principal
MD & CEO

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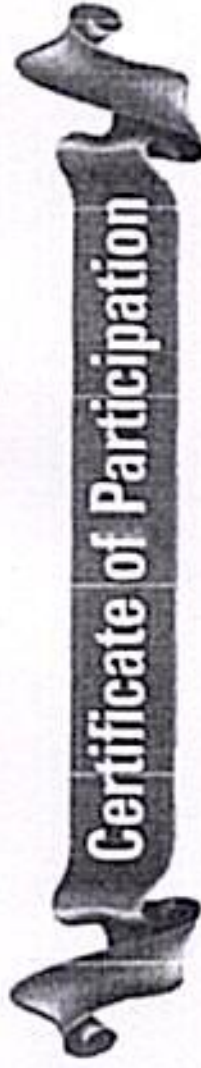


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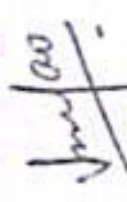


Cert.No. SDC-SCM-1127

Regd Id : 19X41A1215

This is to certify that Mr./Ms./Mrs..... Gayathri Damarla.....
of SRK Institute of Technology..... has successfully
participated in Training Program on Source Code Management Using Git & Github
held from 03-02-2021 to 04-02-2021


Principal (or) HOD


Dr. B. Nageswara Rao
Executive Director


Dr. Srikanth Arja, IRTS
MD & CEO

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DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 5-02-2021

Name of the Program: Source Code Management Using Git & Github

Date: 03-02-21 to 04-02-21

Timing: 9:00AM to 04:30 PM

REPORT

The Dept of IT of SRK Institute of Technology in collaboration with APSSDC, has organized a two days workshop on "**Source Code Management Using Git & Github**".

This workshop gave brief idea about Git basics, Git branching how to collaborate on existing projects. In this workshop the resource person **Mr.U.Lokesh** and **Ms.N.Anusha** helped the students to create git and github accounts and brief explanations to access the code from different locations. In total **46** of II year-I sem of IT students has attended the workshop.

Mr.M.Ram Bhupal HOD, SRK Institute of Technology, said that student has to learn how to store the files in different formats and programming codes in the inaugural session.


(Coordinator)

A.Vedasri


HOD



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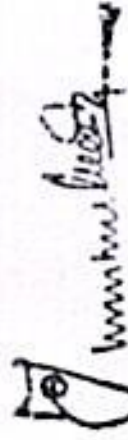
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This is to certify that Mr./Ms./Mrs..... Abdul Vaseem Akram

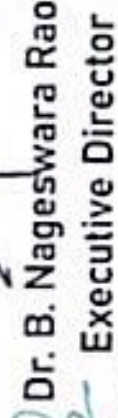
of SRK Institute of Technology..... has successfully

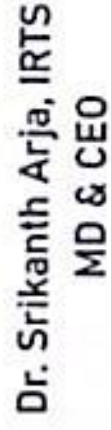
participated in Training Program on Source Code Management Using Git & Github

held from 03-02-2021 to 04-02-2021


Principal (or) HOB

Principal


Dr. B. Nageswara Rao
Executive Director


Dr. Srikanth Arja, IRTS
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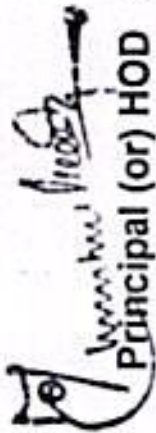
Certificate of Participation



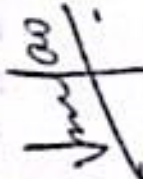
Cert.No. SDC-SCM-1134

Regd Id : 19X41A1203

This is to certify that Mr./Ms./Mrs.....Araja Hemanth.....
ofSRK Institute of Technology..... has successfully
participated in Training Program on Source Code Management Using Git & Github
held from03-02-2021.....to04-02-2021.....


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SRK INSTITUTE OF TECHNOLOGY
BHEEMARAM VILLAGE, RAJAHMUNDRU
DISTRICT - EAST GODAVARI



Dr. B. Nageswara Rao
Executive Director



Dr. Srikanth Arja, IRTS
MD & CEO



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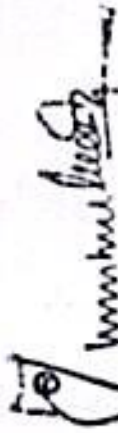
Certificate of Participation



Cert.No. SDC-SCM-1103

Regd Id : 19X41A1204

This is to certify that Mr./Ms./Mrs.....Jhansi Arekuti.....
ofSRK Institute of Technology..... has successfully
participated in Training Program on Source Code Management Using Git & Github
held from 03-02-2021 to 04-02-2021


Principal (or) HOD


PRINCIPAL

Dr. B. Nageswara Rao
Executive Director



Dr. Srikanth Arja, IRTS
MD & CEO

SRK INSTITUTE OF TECHNOLOGY
BANKATLA, VISAKHAPATNAM



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Date: 10-05-2021

CIRCULAR

Based on resolutions made in meeting held on 07-05-2021 to plan for add on program in association with CISCO Academy "DevNet Associate Certified Professional" course for IV & III Year students. It is decided to conduct this program from 11-5-2021 to 09-6-2021 from 10:00am to 12:30 pm with duration of 25 days, i.e. for 50 hours. The trainee is Dr. A. Radhika, Associate Professor from department of CSE, SRKIT. The syllabus is framed by Cisco Networking Academy and the time schedule is displayed on the notice board. The program coordinator is Mr. M. Suresh Babu Assistant Professor, Department of IT, SRKIT.

Circulated to: HOD IT

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Cisco Academy Membership Agreement

Welcome to the Cisco Networking Academy. This agreement governs your Academy's participation in the Cisco Networking Academy.

The Networking Academy Membership Guide for Cisco Academies ("NAMGCA") describes the benefits, roles and responsibilities of Cisco Systems, Inc. or its subsidiary responsible for distribution in the country in which you are located ("Cisco") and your Academy. The NAMGCA forms part of this agreement, and will be made available to your Academy by Cisco. Your Academy should review the NAMGCA carefully before agreeing to participate in the Cisco Networking Academy. By accepting this agreement your Academy agrees to comply with the NAMGCA. As the Cisco Networking Academy evolves, changes to the NAMGCA may be appropriate. Cisco will exercise reasonable efforts to provide advance notice to your Academy of any major changes to the NAMGCA.

Cisco provides all resources, course materials, services, websites or other deliverables "as is", without warranty of any kind (as far as Cisco is permitted to do so by law). Further details are set out in the NAMGCA.

The following provisions (a)-(c) govern your treatment of personal information of Academy and Cisco Networking Academy participants (*i.e.* employees, students, instructors, administrators, or any other of your Cisco Networking Academy participants) ("Cisco Networking Academy Participants") provided to or otherwise obtained by Cisco from your Academy in connection with the Cisco Networking Academy:

- (a) By entering into this agreement, your Academy will ensure that Cisco Networking Academy Participants have given their unambiguous consent, to the processing of their personal information by Cisco: (i) from within and outside of the European Economic Area and those countries deemed to have adequate data protection laws in connection with processing the personal information; and (ii) in accordance with Cisco Networking Academy Privacy Policy, as amended from time to time and located at <http://www.cisco.com/web/siteassets/legal/privacy.html>.
- (b) Your Academy agrees to comply with: (i) applicable data protection laws and regulations, including your Academy's obligations as data controller under those laws and regulations; and (ii) Cisco's Networking Academy Privacy Policy located at <http://www.cisco.com/web/siteassets/legal/privacy.html>.
- (c) To the maximum extent permitted by law, your Academy shall defend, indemnify and hold harmless Cisco and its officers, directors, employees, shareholders, customers, agents, successors and assigns from and against any and all loss, damages, liabilities, settlement, costs or expense (including legal expenses and the expenses of other professionals) as incurred, resulting from or arising out of your Academy's breach of applicable laws relating to the treatment of personal information including any claim for the unauthorized solicitation, collection, storage, forwarding, or use of personal information. As a condition to such defense and indemnification, Cisco will provide your Academy with prompt written notice of the claim and permit your Academy to control the defense, settlement, adjustment or compromise of any such claim. Cisco may employ counsel at its own expense to assist it with respect to any such claim; provided, however, that if such counsel is necessary because of a conflict of interest of either your Academy or your Academy's counsel or because your Academy does not assume control, your Academy will bear the expense of such counsel. Cisco shall have no authority to settle any claim on behalf of your Academy.

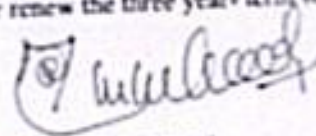
Your term of membership in the Cisco Networking Academy is three years (36 months), commencing on the date when Cisco executes this agreement. The term shall be automatically renewed for additional twelve (12) month terms unless (i) sixty (60) days prior to the end of the then-current term one party gives written notice to the other party of its election not to renew this agreement. Notwithstanding the foregoing, either Cisco or your Academy may terminate this agreement without any liability to the other party for any reason or for no reason by providing at least thirty (30) days' written notice to the other. Either party may refuse to extend or renew the three year term for any reason or no reason.



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ENIKEPADU, VIJAYAWADA - 521 103.

By clicking "Accept", you represent that you are authorized to enter into this agreement (including the NAMGCA) on behalf of your Academy.

On behalf of the Cisco Networking Academy global community, Welcome! By signing this agreement your Academy is taking an important step in bringing new opportunities and knowledge to your students, the future architects of the networked economy!

By: _____

Name: **Shubhajit Jagadev**
Head, Cisco Academy Support Center & ITC
Associate Director, Trident Group

Date: 04-05-2018

Witnesses 1:-

Witnesses 2:-

S. Balu
Dr. D. Haritha

By: _____

Name: **Dr. M. Ekambaram Naidu**
Principal
SRK Institute of Technology

Date: 04-05-2018

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ENIKEPADU, VIJAYAWADA-521 103.

Dr. M. Ekambaram Naidu
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Date: 5-1-2021

CIRCULAR

The following faculty members are requested to attend the meeting in BLCI on 6/01/2021 at 4:00PM to discuss and frame the syllabus and plan for an add-on program "DevNet Associate Certified Professional" in association with CISCO Networking Academy.

Sno	Faculty Name	Designation	Signature
1	Dr.D.Haritha	Professor,HOD	
2	Dr.A.Radhika	Associate Professor	
3	Dr.N.Neelima Priyanka	Associate Professor	
4	Dr.B.Asha Latha	Associate Professor	
5	Mr.N.Sudhakar Reddy	Assistant Professor	

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Department of Computer Science and Engineering

Date: 05-03-2021

Report

Name of the Program : **DevNet Associate Certified Professional**
Date : 18-01-2021 to 16-02-2021
Timings : 02:00 PM to 4:30 PM
Resource Person : Dr.A.Radhika
Coordinator : Dr.B.Asha Latha

The Department of CSE conducted program on **"DevNet Associate Certified Professional"** certification program from 18-01-2021 to 16-02-2021 at 2nd floor, BLC-1 during 2:00 PM to 4:30 PM

On the first day, program was inaugurated by the Dr.D.Haritha, HOD of CSE with a motivational talk on importance of Cisco certifications in programming, application development .After the speech of HOD, the classes were conducted as per the schedule given.

In total 78 students of III B.Tech attended this program. On the last day of the program few aspirants gave their feedback on how the training sessions helped them in improving their programming skills. Finally, the program was concluded with a vote of thanks by student representatives. The students are going for the online test from 17-2-2021.

Objective:

- **DevNet** certifications are a subset of Cisco certifications, intended to validate software skills, Python programming and Linux skills
- Implement a application development, DevOps and automation environment using DevNet resources.
- Use software development and design best practices.
- Create REST API requests over HTTPS to securely integrate services.
- Compare software testing and deployment methods in automation and simulation environments
- Compare Cisco platforms used for collaboration, infrastructure management, and automation


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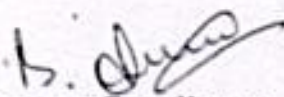


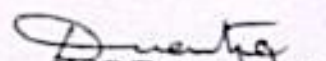
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Department of Computer Science and Engineering

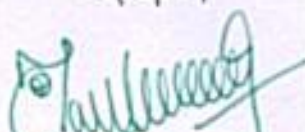
Outcome of Event:

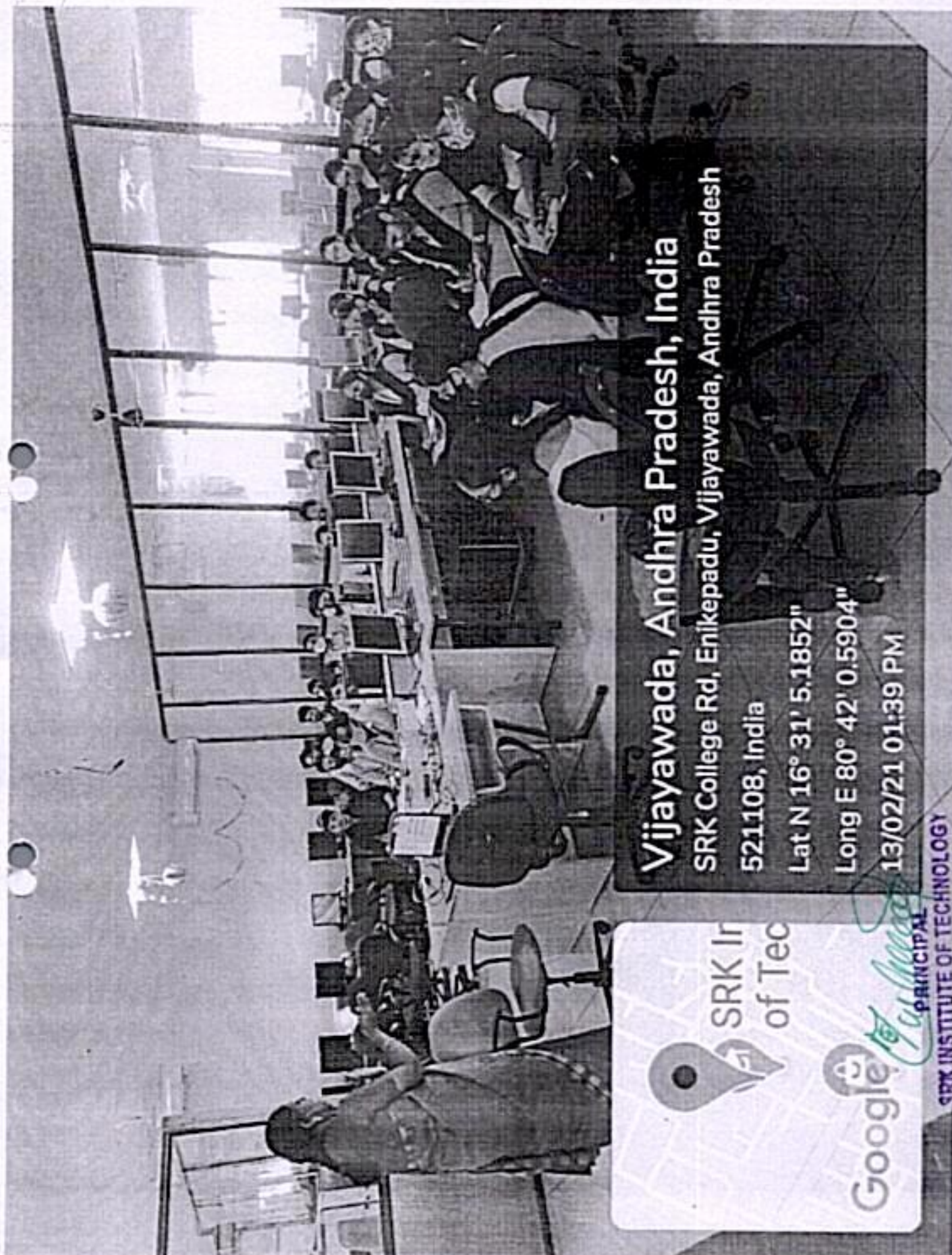
- Practice software development skills, including Python, GIT, and common data formats.
- Become familiar with infrastructure automation using code, DevOps methodology, and micro services.
- Deploy applications as containers and use Continuous Integration/Continuous Deployment (CI/CD) pipelines.
- Develop critical thinking and problem-solving skills using Cisco Packet Tracer and virtual machines
- All the students are going to be "DevNet Associate Certified Professional" after successful completion of online test.

No. of students completed & received certificates / No. of Students registered : 68 / 78


Program Coordinator


HOD/Date 5/3/21


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Vijayawada, Andhra Pradesh, India

SRK College Rd, Enikepadu, Vijayawada, Andhra Pradesh

521108, India

Lat N 16° 31' 5.1852"

Long E 80° 42' 0.5904"

13/02/21 01:39 PM



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P. Srinivas
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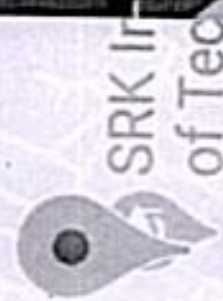
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Vijayawada, Andhra Pradesh, India
SRK College Rd, Enikepadu, Vijayawada, Andhra Pradesh
521108, India

Lat N 16° 31' 5.1276"

Long E 80° 42' 0.6012"

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Date: 09-1-2021

SYLLABUS

➤ **Module 1 : Course Introduction**

- Prepare a Computer for Virtualization, Explore the DEVASC VM GUI, Create Lab Environment Accounts, Install Webex Teams on your Device
- Launch the DEVASC VM, Start Python and VS Code, Review Data Types, Variables, Review Lists and Dictionaries, Review the Input Function, Review If, For, and While Functions, Review Methods for File Access

➤ **Module 2 : The DevNet Developer Environment**

- Learning Labs - Self-paced tutorials that cover a wide range of topics; starting from basic coding to using REST APIs with various technologies
- Sandboxes - Production-like development and testing environments for a host of technologies
- Code Exchange - A repository of sample code written by other developers
- Developer support - Support for developer related issues through tickets, live chats, and forums
- Developer documentation - A central location for all of the product developer (API) documentation

➤ **Module 3 : Software Development and Design**

- Software Development: Compare software development methodologies.
- Software Design Patterns: Describe the benefits of various software design patterns.
- Version Control Systems: Implement software version control using GIT
- Coding Basics: Explain coding best practices.
- Code Review and Testing: Use Python Unit Test to evaluate code.
- Understanding Data Formats: Use Python to parse different messaging and data formats.

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➤ **Module 4 : Understanding and Using APIs**

- Introducing APIs ,API Design Styles ,API Architecture Styles ,Introduction to REST APIs, Authenticating a REST API,API Rate Limits ,Working with Web hooks ,Troubleshooting API Call

➤ **Module 5 : Network Fundamentals**

- Introduction to Network Fundamentals, Network Interface Layer, Internetwork Layer, Network Devices, Networking Protocols, Troubleshooting Application Connectivity Issues

➤ **Module 6 : Application and Deployment Security**

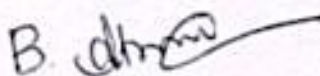
- Understanding Deployment Choices with Different Models, Creating and Deploying a Sample Application, Continuous Integration/Continuous Deployment (CI/CD), Networks for Application Development and Security, Securing Applications

➤ **Module 7 : Infrastructure and Automation**

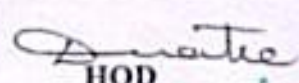
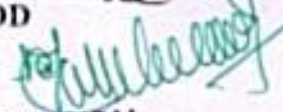
- Automating Infrastructure with Cisco, DevOps and SRE, Basic Automation Scripting, Automation Tools, Infrastructure as Code, Automating Testing, Network Simulation

➤ **Module 8 : Cisco Platforms and Development**

- Introduction to Cisco Platforms, Cisco SDKs, Understanding Network Programmability and Device Models, Cisco Network Management, Cisco Compute Management, Cisco Collaboration Platforms, Cisco Security Platforms


Program Coordinator

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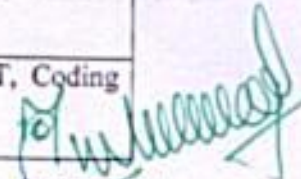


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Department of Computer Science and Engineering

Date: 09-1-2021

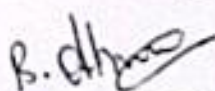
SCHEDULE

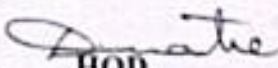
Day	Topics
1	Module 1 : Course Introduction Prepare a Computer for Virtualization
2	Explore the DEVASC VM GUI, Create Lab Environment Accounts
3	Install Webex Teams on your Device, Launch the DEVASC VM ,
4	Start Python and VS Code, Review Data Types, Variables
5	Review Lists and Dictionaries, Review the Input Function
6	Review If, For, and While Functions, Review Methods for File Access
7	Module 2 : The DevNet Developer Environment Learning Labs - Self-paced tutorials that cover a wide range of topics
8	Starting from basic coding to using REST APIs with various technologies
9	Sandboxes - Production-like development and testing environments for a host of technologies
10	Code Exchange - A repository of sample code written by other developers
11	Developer support - Support for developer related issues through tickets, live chats, Developer documentation - A central location for all of the product developer (API)
12	Module 3 : Software Development and Design Software Development: Compare software development methodologies.
13	Software Design Patterns: Describe the benefits of various software design patterns.
14	Version Control Systems: Implement software version control using GIT, Coding Basics: Explain coding best practices.

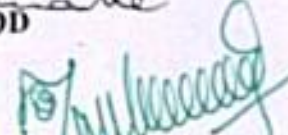

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15	Code Review and Testing: Use Python Unit Test to evaluate code. Understanding Data Formats: Use Python to parse different messaging and data formats
16	Module 4 : Understanding and Using APIs Introducing APIs ,API Design Styles ,API Architecture Styles ,
17	Introduction to REST APIs, Authenticating a REST API,API Rate Limits Working with Web hooks ,Troubleshooting API Call
18	Module 5 : Network Fundamentals Introduction to Network Fundamentals, Network Interface Layer
19	Internetwork Layer, Network Devices, Networking Protocols, Troubleshooting Application Connectivity Issues
20	Module 6 : Application and Deployment Security Understanding Deployment Choices with Different Models
21	Creating and Deploying a Sample Application Continuous Integration/Continuous Deployment (CI/CD)
22	Networks for Application Development and Security, Securing Applications
23	Module 7 : Infrastructure and Automation Automating Infrastructure with Cisco, DevOps and SRE, Basic Automation Scripting
24	Automation Tools, Infrastructure as Code, Automating Testing, Network Simulation
25	Module 8 : Cisco Platforms and Development Introduction to Cisco Platforms, Cisco SDKs, Understanding Network Programmability and Device Models, Cisco Network Management,Cisco

Venue: BLC -1,2nd Floor


Program Coordinator


HOD


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Department of Computer Science and Engineering

Academic Year: 2020-2021

Year/ Sem: III/I

Section : I & II

List of Students Registered for certification Program "DevNet Associate Certified Professional"

S.No	Roll Number	Name of the Student	Signature of the Student
1	17X41A0529	DEEPTHI KOTTI	K. Deepthi
2	18X41A0503	BOYINA HARSHINI	B. Harshini
3	18X41A0504	CHITRALA BHARGAV RAMA	Ch. Bhargava Rama
4	18X41A0506	CHERUVUGATTU POTHANA	Ch. Pothana
5	18X41A0508	DHARMARAO PAVANI	D. Pavani
6	18X41A0510	GUJJARLAPUDI ANUHYA	G. Anuhye
7	18X41A0512	KASA RAJA SHEKHAR	K. Rajeshwar
8	18X41A0514	SAI VAMSI KOKKILIGADDA	K. Sai Vamsi
9	18X41A0520	MALISSETTY SINDHU	M. Sindhu
10	18X41A0521	SUSMITHA MAREEDU	M. Susmitha
11	18X41A0522	MEESALA RAJU	H. Raju
12	18X41A0526	BHAVITH KALYAN NAGIREDDY	N. Bhavitha
13	18X41A0527	NIMMALATARUN DURGA SURESH	N. Durga Suresh
14	18X41A0530	SAI CHANDU REDDY POLAREDDY	P. Saichandu Reddy
15	18X41A0531	POLASI NAGA SAI SRI DHARANI	P. N. S. Sri Dharani
16	18X41A0532	PRIYANSHU CHAODA	P. Priyanshu Choda
17	18X41A0533	RAMPALLI UMA SRI	R. Umadevi
18	18X41A0534	SHAIK FATHIMA BI	S. Fathima Bi
19	18X41A0535	HUSSAIN SHAIK	S. Hussain
20	18X41A0537	SAI CHAITANYA KRISHNA REDDY	T. Sai Chaitanya
21	18X41A0538	USHA SREE UDDANTI	Usha Sree U
22	18X41A0539	VEZENDLA AMULYA SAI	A. Amulya Sai
23	18X41A0540	VALIVETI BHAVANA	V. Bhavana
24	18X41A0541	VEMULA UMA DEVI	V. Umadevi
25	18X41A0542	PUJITHA SAI VEMURI	V. Pujitha Sai
26	18X41A0543	VURABANDI DIVYA NAGA JYOTHI	V. Divyanaga Jyothi
27	18X41A0544	VENKATACHENNAIAH YANAMALA	Y. Venkatachennaiah
28	18X41A0545	BANDLA BRAHMAIAH	B. Brahmaiah
29	18X41A0546	BULLA VINOD BABU	B. Vinod Babu
30	18X41A0547	DODDA NAGA PRATHYUSHA	D. N. Prathyusha

B. Chaitanya
Program Coordinator

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Department of Computer Science and Engineering

Academic Year: 2020-2021

Year/ Sem: III/I

Section : I & II

List of Students Registered for certification Program "DevNet Associate Certified Professional"

S.No	Roll Number	Name of the Student	Signature of the Student
31	18X41A0548	GUNUPUTI HIMAJA SHANMUKHI	G. Himaja
32	18X41A0549	IMMADISETTY SUSMITHA	I. Susmitha
33	18X41A0551	SHAIK VAHEEDHA	Shaik. Vaheedha
34	18X41A0553	PRANAV SRIRAM NIKKU	N. Pranav Sriram.
35	18X41A0554	DOPPALAPUDI TEJASWAROOP	P. Tejaswaroop
36	18X41A0555	YANAMADDI RAMYA	T. Ramya
37	18X41A0557	NANDURI VENKATA NAGA SAI	N. Madhuri
38	18X41A0559	MEDARAMETTA HEMANTH KUMAR	M. Hemanth Kumar X
39	18X41A0563	ANISH BABU ALLAMNENI	A. Anish Babu
40	18X41A0564	ALLURI BHARGAV VERMA	A. Bhargav Verma
41	18X41A0572	INAVOLU SANDEEPA	Inavolu Sandeepa
42	18X41A0574	PRAVEEN JONNAXUTI	P. Praveen.
43	18X41A0578	ADI LAKSHMAN KAZA	K. Adilakshman.
44	18X41A0580	SREEJAKOTA	S. Sreya.
45	18X41A0581	SURI KOVVURI	S. K. Kovvuri X
46	18X41A0584	SAISURYA MATURI	M. Saisurya
47	18X41A0585	MOHAMMAD AYESHA SIDDIQUA	M. Ayesha Siddiqua.
48	18X41A0586	MOHAMMADHANEFUDDIN	M. Hanef
49	18X41A0587	MOPIDEVI JEESHITHA	M. Jeeshitha
50	18X41A0590	MUNAGANTI JAYASRI	M. Jayasri X
51	18X41A0591	SUSHMA MUTHAMSETTY	M. Sushma
52	18X41A0595	PAMARTHI CHARISHMA	P. Charishma X
53	18X41A0599	SHAIK SHARMILA	Shaik. Sharmila
54	18X41A05A0	SIGIRISETTY SONIKA	S. Sonika
55	18X41A05A1	SOPHIA KOUSAR	S. Sophia Kousar
56	18X41A05A2	BHANU PRAKASH	B. Hanu Prakash
57	18X41A05A3	SUREPALLI VASU SIVA SAI KRISHNA	S. S. Krishna
58	18X41A05A4	TANNERU AKANKSHA	T. Akanksha
59	18X41A05A6	VEERLA HIMANASRI	V. Himanasi
60	18X41A05A7	YARRAPOTHU SRAVANI	Y. Sravani X

B. Chandra
Program Coordinator

Principal
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Department of Computer Science and Engineering

Academic Year: 2020-2021

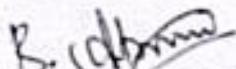
Year/ Sem: III/I

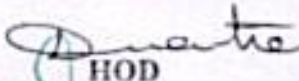
Section : I & II

List of Students Registered for certification Program

"DevNet Associate Certified Professional"

S.No	Roll Number	Name of the Student	Signature of the Student
61	18X41A05B0	BOYINA DHANUSH	Dhanush
62	18X41A05B1	HANUMAKONDA RAMARAO	H. Ramarao
63	18X41A05B3	LAKSHMI NARAYANA REDDY	S.L.N. Reddy
64	18X45A0502	VEMPATAPU BHARGAVI	V. Bhargavi
65	18X45A0512	PUSAPATI LAKSHMI	P. Lakshmi
66	19X45A0501	LAKSHMI PARVATHI KAMEPALLI	K. Parvathi
67	19X45A0502	ANITHA LANKE	L. Anitha
68	19X45A0503	LAKSHMI THIRUPATHAMMA	M. Thirupathamma
69	19X45A0505	PALADUGU LAKSHMI VENKATA	P.L.V. Ramesh Kumar
70	19X45A0506	CHUDAMANI POTHARLANKA	P. Chudamani
71	19X45A0508	KANAKAVALLI SREYA	K. Sreya
72	19X45A0511	PATHAN MOHAMMED RAFI	K.N. Pathan
73	19X45A0512	PINNINTI TARUN KARTHIK	P. Tarunkarthik
74	19X45A0513	MEENA RAVULAVALASA	P. Meena
75	19X45A0514	SRIDEVI RAVURI	R. Sridevi
76	19X45A0515	NASEEMA SHAIK	Naseema Shaik
77	19X45A0516	SAHITHI LAKSHMI BHAVYA	S. Bhavya
78	16X41A0590	MALIREDDY SINDHU REDDY	M. Sindhu Reddy


Program Coordinator


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Department of Computer Science and Engineering

Day - Wise Attendance Sheet

Academic Year: 2020 - 2021

Course Duration: 25 days

Course Commencement Date: 18-01-2021

Time: 2:00PM to 04.30PM

Course Title: "DevNet Associate Certified Professional"

S. No	Roll Number	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6
1	17X41A0529	K. Deepthi	K. Deepthi	K. Deepthi	K. Deepthi	K. Deepthi	K. Deepthi
2	18X41A0503	B. Harshini	B. Harshini	B. Harshini	B. Harshini	B. Harshini	B. Harshini
3	18X41A0504	Ch. Bhargavi	Ch. Bhargavi	Ch. Bhargavi	Ch. Bhargavi	Ch. Bhargavi	Ch. Bhargavi
4	18X41A0506	Ch. Swamy	Ch. Swamy	Ch. Swamy	Ch. Swamy	Ch. Swamy	Ch. Swamy
5	18X41A0508	D. Pavani	D. Pavani	D. Pavani	D. Pavani	D. Pavani	D. Pavani
6	18X41A0510	G. Anjy	G. Anjy	G. Anjy	G. Anjy	G. Anjy	G. Anjy
7	18X41A0512	K. Rajitha	K. Rajitha	K. Rajitha	K. Rajitha	K. Rajitha	K. Rajitha
8	18X41A0514	K. Sai Varshi	K. Sai Varshi	K. Sai Varshi	K. Sai Varshi	K. Sai Varshi	K. Sai Varshi
9	18X41A0520	M. Sindhu	M. Sindhu	M. Sindhu	M. Sindhu	M. Sindhu	M. Sindhu
10	18X41A0521	M. Sumitha	M. Sumitha	M. Sumitha	M. Sumitha	M. Sumitha	M. Sumitha
11	18X41A0522	M. Rajul	M. Rajul	M. Rajul	M. Rajul	M. Rajul	M. Rajul
12	18X41A0526	N. Bhat	N. Bhat	N. Bhat	N. Bhat	N. Bhat	N. Bhat
13	18X41A0527	N. Gowri	N. Gowri	N. Gowri	N. Gowri	N. Gowri	N. Gowri
14	18X41A0530	P. Chandu	P. Chandu	P. Chandu	P. Chandu	P. Chandu	P. Chandu
15	18X41A0531	Shil	Shil	Shil	Shil	Shil	Shil
16	18X41A0532	PC	PC	PC	PC	PC	PC
17	18X41A0533	UB	UB	UB	UB	UB	UB
18	18X41A0534	Felix	Felix	Felix	Felix	Felix	Felix
19	18X41A0535	Flu	Flu	Flu	Flu	Flu	Flu
20	18X41A0537	T. S. R. R.	T. S. R. R.	T. S. R. R.	T. S. R. R.	T. S. R. R.	T. S. R. R.
21	18X41A0538	Ush	Ush	Ush	Ush	Ush	Ush
22	18X41A0539	Anu	Anu	Anu	Anu	Anu	Anu
23	18X41A0540	V. Bhargavi	V. Bhargavi	V. Bhargavi	V. Bhargavi	V. Bhargavi	V. Bhargavi
24	18X41A0541	V. Anand	V. Anand	V. Anand	V. Anand	V. Anand	V. Anand
25	18X41A0542	V. Rajitha	V. Rajitha	V. Rajitha	V. Rajitha	V. Rajitha	V. Rajitha
26	18X41A0543	V. Anjy	V. Anjy	V. Anjy	V. Anjy	V. Anjy	V. Anjy
27	18X41A0544	V. Venket	V. Venket	V. Venket	V. Venket	V. Venket	V. Venket
28	18X41A0545	B. Anand	B. Anand	B. Anand	B. Anand	B. Anand	B. Anand
29	18X41A0546	Extind	Extind	Extind	Extind	Extind	Extind
30	18X41A0547	DNP	DNP	DNP	DNP	DNP	DNP
Program Coordinator		B. Anand	B. Anand	B. Anand	B. Anand	B. Anand	B. Anand

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(ISO 9001:2015 Certified Institution)

Department of Computer Science and Engineering

Day - Wise Attendance Sheet

Academic Year: 2020 - 2021

Course Duration: 25 days

Course Commencement Date: 18-01-2021

Time: 2:00PM to 04.30PM

Course Title: "DevNet Associate Certified Professional"

S. No	Roll Number	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6
31	18X41A0548	G. Hingja	G. Hingja	G. Hingja	G. Hingja	G. Hingja	G. Hingja
32	18X41A0549	P. Suresh	P. Suresh	P. Suresh	P. Suresh	P. Suresh	P. Suresh
33	18X41A0551	Sk. Valud	Sk. Valud	Sk. Valud	Sk. Valud	Sk. Valud	Sk. Valud
34	18X41A0553	Pranav N	Pranav N	Pranav N	Pranav N	Pranav N	Pranav N
35	18X41A0554	D. Jega	D. Jega	D. Jega	D. Jega	D. Jega	D. Jega
36	18X41A0555	Y. Ramya	Y. Ramya	Y. Ramya	Y. Ramya	Y. Ramya	Y. Ramya
37	18X41A0557	N. Madhuri	N. Madhuri	N. Madhuri	N. Madhuri	N. Madhuri	N. Madhuri
38	18X41A0559	M. Hemant	M. Hemant	M. Hemant	M. Hemant	M. Hemant	M. Hemant
39	18X41A0563	A. Anshu	A. Anshu	A. Anshu	A. Anshu	A. Anshu	A. Anshu
40	18X41A0564	A. Bhargava	A. Bhargava	A. Bhargava	A. Bhargava	A. Bhargava	A. Bhargava
41	18X41A0572	S. Sudeepa	S. Sudeepa	S. Sudeepa	S. Sudeepa	S. Sudeepa	S. Sudeepa
42	18X41A0574	Praveen	Praveen	Praveen	Praveen	Praveen	Praveen
43	18X41A0578	lakshman	lakshman	lakshman	lakshman	lakshman	lakshman
44	18X41A0580	K. Sruja	K. Sruja	K. Sruja	K. Sruja	K. Sruja	K. Sruja
45	18X41A0581	K. Subal	K. Subal	K. Subal	K. Subal	K. Subal	K. Subal
46	18X41A0584						
47	18X41A0585	M. Arun	M. Arun	M. Arun	M. Arun	M. Arun	M. Arun
48	18X41A0586	M. Arun	M. Arun	M. Arun	M. Arun	M. Arun	M. Arun
49	18X41A0587	M. Arun	M. Arun	M. Arun	M. Arun	M. Arun	M. Arun
50	18X41A0590	M. Arun	M. Arun	M. Arun	M. Arun	M. Arun	M. Arun
51	18X41A0591	M. Arun	M. Arun	M. Arun	M. Arun	M. Arun	M. Arun
52	18X41A0595	P. Arun	P. Arun	P. Arun	P. Arun	P. Arun	P. Arun
53	18X41A0599	P. Arun	P. Arun	P. Arun	P. Arun	P. Arun	P. Arun
54	18X41A05A0	P. Arun	P. Arun	P. Arun	P. Arun	P. Arun	P. Arun
55	18X41A05A1	P. Arun	P. Arun	P. Arun	P. Arun	P. Arun	P. Arun
56	18X41A05A2	P. Arun	P. Arun	P. Arun	P. Arun	P. Arun	P. Arun
57	18X41A05A3	P. Arun	P. Arun	P. Arun	P. Arun	P. Arun	P. Arun
58	18X41A05A4	P. Arun	P. Arun	P. Arun	P. Arun	P. Arun	P. Arun
59	18X41A05A6	P. Arun	P. Arun	P. Arun	P. Arun	P. Arun	P. Arun
60	18X41A05A7	P. Arun	P. Arun	P. Arun	P. Arun	P. Arun	P. Arun
Program Coordinator							

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 (ISO 9001:2015 Certified Institution)
 Department of Computer Science and Engineering

Day - Wise Attendance Sheet

Academic Year: 2020 - 2021

Course Duration: 25 days

Course Commencement Date: 18-01-2021

Time: 2:00PM to 04:30PM

Course Title: "DevNet Associate Certified Professional"

S. No	Roll Number	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6
61	18X41A05B0	Ph	Ph	Ph	Ph	Ph	Ph
62	18X41A05B1	Ph	Ph	Ph	Ph	Ph	Ph
63	18X41A05B3	Ph	Ph	Ph	Ph	Ph	Ph
64	18X45A0502	V. Phargui	V. Phargui	V. Phargui	V. Phargui	V. Phargui	V. Phargui
65	18X45A0512	P. Lathi	P. Lathi	P. Lathi	P. Lathi	P. Lathi	P. Lathi
66	19X45A0501	K. Pavathi	K. Pavathi	K. Pavathi	K. Pavathi	K. Pavathi	K. Pavathi
67	19X45A0502	L. Anitha	L. Anitha	L. Anitha	L. Anitha	L. Anitha	L. Anitha
68	19X45A0503	M. Chandra	M. Chandra	M. Chandra	M. Chandra	M. Chandra	M. Chandra
69	19X45A0505	P. Lakshmi	P. Lakshmi	P. Lakshmi	P. Lakshmi	P. Lakshmi	P. Lakshmi
70	19X45A0506	P. Chudamani	P. Chudamani	P. Chudamani	P. Chudamani	P. Chudamani	P. Chudamani
71	19X45A0508	K. Sreeja	K. Sreeja	K. Sreeja	K. Sreeja	K. Sreeja	K. Sreeja
72	19X45A0511	P. Lathi	P. Lathi	P. Lathi	P. Lathi	P. Lathi	P. Lathi
73	19X45A0512	P. Lathi	P. Lathi	P. Lathi	P. Lathi	P. Lathi	P. Lathi
74	19X45A0513	R. Meena	R. Meena	R. Meena	R. Meena	R. Meena	R. Meena
75	19X45A0514	R. Sridevi	R. Sridevi	R. Sridevi	R. Sridevi	R. Sridevi	R. Sridevi
76	19X45A0515	N. Sridevi	N. Sridevi	N. Sridevi	N. Sridevi	N. Sridevi	N. Sridevi
77	19X45A0516	S. Bhargava	S. Bhargava	S. Bhargava	S. Bhargava	S. Bhargava	S. Bhargava
78	16X41A0590	H. Sindhu	H. Sindhu	H. Sindhu	H. Sindhu	H. Sindhu	H. Sindhu
Program Coordinator		B. Chandra	B. Chandra	B. Chandra	B. Chandra	B. Chandra	B. Chandra

Radhika
Resource Person

Dr. S. S. S. S.
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Department of Computer Science and Engineering

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Course Commencement Date: 18-01-2021

Time: 2:00PM to 04.30PM

Course Title: "DevNet Associate Certified Professional"

S. No	Roll Number	Day 7	Day 8	Day 9	Day 10	Day 11	Day 12
1	17X41A0529	K. Deepthi	K. Deepthi	K. Deepthi	K. Deepthi	K. Deepthi	K. Deepthi
2	18X41A0503	B. Harsha	B. Harsha	B. Harsha	B. Harsha	B. Harsha	B. Harsha
3	18X41A0504	Ch. Bhargava	Ch. Bhargava	Ch. Bhargava	Ch. Bhargava	Ch. Bhargava	Ch. Bhargava
4	18X41A0506	Ch. Bhargava	Ch. Bhargava	Ch. Bhargava	Ch. Bhargava	Ch. Bhargava	Ch. Bhargava
5	18X41A0508	D. Pavan	D. Pavan	D. Pavan	D. Pavan	D. Pavan	D. Pavan
6	18X41A0510	G. Anurag	G. Anurag	G. Anurag	G. Anurag	G. Anurag	G. Anurag
7	18X41A0512	K. Rajitha	K. Rajitha	K. Rajitha	K. Rajitha	K. Rajitha	K. Rajitha
8	18X41A0514	K. Sai Varun	K. Sai Varun	K. Sai Varun	K. Sai Varun	K. Sai Varun	K. Sai Varun
9	18X41A0520	M. Bindhu	M. Bindhu	M. Bindhu	M. Bindhu	M. Bindhu	M. Bindhu
10	18X41A0521	M. Sumitha	M. Sumitha	M. Sumitha	M. Sumitha	M. Sumitha	M. Sumitha
11	18X41A0522	M. Rajul	M. Rajul	M. Rajul	M. Rajul	M. Rajul	M. Rajul
12	18X41A0526	N. Bhaskar	N. Bhaskar	N. Bhaskar	N. Bhaskar	N. Bhaskar	N. Bhaskar
13	18X41A0527	N. Gaurav	N. Gaurav	N. Gaurav	N. Gaurav	N. Gaurav	N. Gaurav
14	18X41A0530	P. Chandu	P. Chandu	P. Chandu	P. Chandu	P. Chandu	P. Chandu
15	18X41A0531	Ohl	Ohl	Ohl	Ohl	Ohl	Ohl
16	18X41A0532	PC	PC	PC	PC	PC	PC
17	18X41A0533	CS	CS	CS	CS	CS	CS
18	18X41A0534	Fathy	Fathy	Fathy	Fathy	Fathy	Fathy
19	18X41A0535	Flux	Flux	Flux	Flux	Flux	Flux
20	18X41A0537	TSCKD	TSCKD	TSCKD	TSCKD	TSCKD	TSCKD
21	18X41A0538	Ush	Ush	Ush	Ush	Ush	Ush
22	18X41A0539	Anurag V	Anurag V	Anurag V	Anurag V	Anurag V	Anurag V
23	18X41A0540	V. Bhaskar	V. Bhaskar	V. Bhaskar	V. Bhaskar	V. Bhaskar	V. Bhaskar
24	18X41A0541	V. Venkatesh	V. Venkatesh	V. Venkatesh	V. Venkatesh	V. Venkatesh	V. Venkatesh
25	18X41A0542	V. Rajitha	V. Rajitha	V. Rajitha	V. Rajitha	V. Rajitha	V. Rajitha
26	18X41A0543	V. DNYANESWAR	V. DNYANESWAR	V. DNYANESWAR	V. DNYANESWAR	V. DNYANESWAR	V. DNYANESWAR
27	18X41A0544	V. Venkatesh	V. Venkatesh	V. Venkatesh	V. Venkatesh	V. Venkatesh	V. Venkatesh
28	18X41A0545	B. Bhaskar	B. Bhaskar	B. Bhaskar	B. Bhaskar	B. Bhaskar	B. Bhaskar
29	18X41A0546	B. Bhaskar	B. Bhaskar	B. Bhaskar	B. Bhaskar	B. Bhaskar	B. Bhaskar
30	18X41A0547	D. N. Prathy	D. N. Prathy	D. N. Prathy	D. N. Prathy	D. N. Prathy	D. N. Prathy
Program Coordinator		B. Chandra	B. Chandra	B. Chandra	B. Chandra	B. Chandra	B. Chandra

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Department of Computer Science and Engineering

Day - Wise Attendance Sheet

Academic Year: 2020 - 2021

Course Duration: 25 days

Course Commencement Date: 18-01-2021

Time: 2:00PM to 04:30PM

Course Title: "DevNet Associate Certified Professional"

S. No	Roll Number	Day 7	Day 8	Day 9	Day 10	Day 11	Day 12
31	18X41A0548	G. Himaja	G. Himaja	G. Himaja	G. Himaja	G. Himaja	G. Himaja
32	18X41A0549	I. Sushitha	I. Sushitha	I. Sushitha	I. Sushitha	I. Sushitha	I. Sushitha
33	18X41A0551	Se. Vahar	Se. Vahar	Se. Vahar	Se. Vahar	Se. Vahar	Se. Vahar
34	18X41A0553	Pranav	Pranav	Pranav	Pranav	Pranav	Pranav
35	18X41A0554	D. Jega	D. Jega	D. Jega	D. Jega	D. Jega	D. Jega
36	18X41A0555	Y. Ramya	Y. Ramya	Y. Ramya	Y. Ramya	Y. Ramya	Y. Ramya
37	18X41A0557	N. Madhuri	N. Madhuri	N. Madhuri	N. Madhuri	N. Madhuri	N. Madhuri
38	18X41A0559	M. Hemant	M. Hemant	M. Hemant	M. Hemant	M. Hemant	M. Hemant
39	18X41A0563	A. Anshu	A. Anshu	A. Anshu	A. Anshu	A. Anshu	A. Anshu
40	18X41A0564	A. Bhargava	A. Bhargava	A. Bhargava	A. Bhargava	A. Bhargava	A. Bhargava
41	18X41A0572	I. Sandeep	I. Sandeep	I. Sandeep	I. Sandeep	I. Sandeep	I. Sandeep
42	18X41A0574	Praveen	Praveen	Praveen	Praveen	Praveen	Praveen
43	18X41A0578	Lakshman	Lakshman	Lakshman	Lakshman	Lakshman	Lakshman
44	18X41A0580	Sruja	Sruja	Sruja	Sruja	Sruja	Sruja
45	18X41A0581	K. Suba	K. Suba	K. Suba	K. Suba	K. Suba	K. Suba
46	18X41A0584						
47	18X41A0585	M. Arslan	M. Arslan	M. Arslan	M. Arslan	M. Arslan	M. Arslan
48	18X41A0586	M. Arslan	M. Arslan	M. Arslan	M. Arslan	M. Arslan	M. Arslan
49	18X41A0587	M. Arslan	M. Arslan	M. Arslan	M. Arslan	M. Arslan	M. Arslan
50	18X41A0590	M. Arslan	M. Arslan	M. Arslan	M. Arslan	M. Arslan	M. Arslan
51	18X41A0591	M. Arslan	M. Arslan	M. Arslan	M. Arslan	M. Arslan	M. Arslan
52	18X41A0595	P. Chaitanya	P. Chaitanya	P. Chaitanya	P. Chaitanya	P. Chaitanya	P. Chaitanya
53	18X41A0599	Shraddha	Shraddha	Shraddha	Shraddha	Shraddha	Shraddha
54	18X41A05A0	Sonika	Sonika	Sonika	Sonika	Sonika	Sonika
55	18X41A05A1	Sophia	Sophia	Sophia	Sophia	Sophia	Sophia
56	18X41A05A2	Sybil	Sybil	Sybil	Sybil	Sybil	Sybil
57	18X41A05A3	Har	Har	Har	Har	Har	Har
58	18X41A05A4	Shraddha	Shraddha	Shraddha	Shraddha	Shraddha	Shraddha
59	18X41A05A6	Himanshu	Himanshu	Himanshu	Himanshu	Himanshu	Himanshu
60	18X41A05A7	Y. Sravani	Y. Sravani	Y. Sravani	Y. Sravani	Y. Sravani	Y. Sravani
Program Coordinator		B. Arslan	B. Arslan	B. Arslan	B. Arslan	B. Arslan	B. Arslan

Radhika
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Department of Computer Science and Engineering

Day - Wise Attendance Sheet

Academic Year: 2020 - 2021

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Course Commencement Date: 18-01-2021

Time: 2:00PM to 04.30PM

Course Title: "DevNet Associate Certified Professional"

S. No	Roll Number	Day 7	Day 8	Day 9	Day 10	Day 11	Day 12
61	18X41A05B0	Oh	Oh	Oh	Oh	Oh	Oh
62	18X41A05B1	B	B		B	B	B
63	18X41A05B3	B	B	B	B		B
64	18X45A0502	V. Bhargavi	V. Bhargavi	V. Bhargavi	V. Bhargavi	V. Bhargavi	V. Bhargavi
65	18X45A0512						
66	19X45A0501	K. parvathi	K. parvathi	K. parvathi	K. parvathi	K. parvathi	K. parvathi
67	19X45A0502	L. Anitha	L. Anitha	L. Anitha	L. Anitha	L. Anitha	L. Anitha
68	19X45A0503	M. Lathika	M. Lathika	M. Lathika	M. Lathika	M. Lathika	M. Lathika
69	19X45A0505	P. V. Ramesh Kumar	P. V. Ramesh Kumar	P. V. Ramesh Kumar	P. V. Ramesh Kumar	P. V. Ramesh Kumar	P. V. Ramesh Kumar
70	19X45A0506	P. Chudamani	P. Chudamani	P. Chudamani	P. Chudamani	P. Chudamani	P. Chudamani
71	19X45A0508	K. Sreya	K. Sreya	K. Sreya	K. Sreya	K. Sreya	K. Sreya
72	19X45A0511	P. Muthu	P. Muthu	P. Muthu	P. Muthu	P. Muthu	P. Muthu
73	19X45A0512	P. Meena	P. Meena	P. Meena	P. Meena	P. Meena	P. Meena
74	19X45A0513	R. Meena	R. Meena	R. Meena	R. Meena	R. Meena	R. Meena
75	19X45A0514	R. Sridhar	R. Sridhar	R. Sridhar	R. Sridhar	R. Sridhar	R. Sridhar
76	19X45A0515	S. Bhavya	S. Bhavya	S. Bhavya	S. Bhavya	S. Bhavya	S. Bhavya
77	19X45A0516	S. Bhavya	S. Bhavya	S. Bhavya	S. Bhavya	S. Bhavya	S. Bhavya
78	16X41A0590	H. Sindhu	H. Sindhu	H. Sindhu	H. Sindhu	H. Sindhu	H. Sindhu
Program Coordinator		B. Chao	B. Chao	B. Chao	B. Chao	B. Chao	B. Chao

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Time: 2:00PM to 04.30PM

Course Title: "DevNet Associate Certified Professional"

S. No	Roll Number	Day 13	Day 14	Day 15	Day 16	Day 17	Day 18
1	17X41A0529	K. Deepthi	K. Deepthi	K. Deepthi	K. Deepthi	K. Deepthi	K. Deepthi
2	18X41A0503	B. Harshini	B. Harshini	B. Harshini	B. Harshini	B. Harshini	B. Harshini
3	18X41A0504	Ch. Bhargavi	Ch. Bhargavi	Ch. Bhargavi	Ch. Bhargavi	Ch. Bhargavi	Ch. Bhargavi
4	18X41A0506	Ch. Bhargavi	Ch. Bhargavi	Ch. Bhargavi	Ch. Bhargavi	Ch. Bhargavi	Ch. Bhargavi
5	18X41A0508	D. Pavan	D. Pavan	D. Pavan	D. Pavan	D. Pavan	D. Pavan
6	18X41A0510	G. Anshu	G. Anshu	G. Anshu	G. Anshu	G. Anshu	G. Anshu
7	18X41A0512	K. Rajitha	K. Rajitha	K. Rajitha	K. Rajitha	K. Rajitha	K. Rajitha
8	18X41A0514	K. Sai Varun	K. Sai Varun	K. Sai Varun	K. Sai Varun	K. Sai Varun	K. Sai Varun
9	18X41A0520	M. Sindhu	M. Sindhu	M. Sindhu	M. Sindhu	M. Sindhu	M. Sindhu
10	18X41A0521	M. Samitha	M. Samitha	M. Samitha	M. Samitha	M. Samitha	M. Samitha
11	18X41A0522	M. Rajul	M. Rajul	M. Rajul	M. Rajul	M. Rajul	M. Rajul
12	18X41A0526	N. Bhatika	N. Bhatika	N. Bhatika	N. Bhatika	N. Bhatika	N. Bhatika
13	18X41A0527	N. Gaurav	N. Gaurav	N. Gaurav	N. Gaurav	N. Gaurav	N. Gaurav
14	18X41A0530	P. Chandu	P. Chandu	P. Chandu	P. Chandu	P. Chandu	P. Chandu
15	18X41A0531	P. Oll	P. Oll	P. Oll	P. Oll	P. Oll	P. Oll
16	18X41A0532	P. Jayashree	P. Jayashree	P. Jayashree	P. Jayashree	P. Jayashree	P. Jayashree
17	18X41A0533	U. S	U. S	U. S	U. S	U. S	U. S
18	18X41A0534	U. S	U. S	U. S	U. S	U. S	U. S
19	18X41A0535	U. S	U. S	U. S	U. S	U. S	U. S
20	18X41A0537	U. S	U. S	U. S	U. S	U. S	U. S
21	18X41A0538	U. S	U. S	U. S	U. S	U. S	U. S
22	18X41A0539	U. S	U. S	U. S	U. S	U. S	U. S
23	18X41A0540	V. Bhaskar	V. Bhaskar	V. Bhaskar	V. Bhaskar	V. Bhaskar	V. Bhaskar
24	18X41A0541	V. Bhaskar	V. Bhaskar	V. Bhaskar	V. Bhaskar	V. Bhaskar	V. Bhaskar
25	18X41A0542	V. Bhaskar	V. Bhaskar	V. Bhaskar	V. Bhaskar	V. Bhaskar	V. Bhaskar
26	18X41A0543	V. Bhaskar	V. Bhaskar	V. Bhaskar	V. Bhaskar	V. Bhaskar	V. Bhaskar
27	18X41A0544	V. Bhaskar	V. Bhaskar	V. Bhaskar	V. Bhaskar	V. Bhaskar	V. Bhaskar
28	18X41A0545	V. Bhaskar	V. Bhaskar	V. Bhaskar	V. Bhaskar	V. Bhaskar	V. Bhaskar
29	18X41A0546	V. Bhaskar	V. Bhaskar	V. Bhaskar	V. Bhaskar	V. Bhaskar	V. Bhaskar
30	18X41A0547	V. Bhaskar	V. Bhaskar	V. Bhaskar	V. Bhaskar	V. Bhaskar	V. Bhaskar
Program Coordinator		B. Chaitanya	B. Chaitanya	B. Chaitanya	B. Chaitanya	B. Chaitanya	B. Chaitanya

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Department of Computer Science and Engineering

Day - Wise Attendance Sheet

Academic Year: 2020 - 2021

Course Duration: 25 days

Course Commencement Date: 18-01-2021

Time: 2:00PM to 04:30PM

Course Title: "DevNet Associate Certified Professional"

S. No	Roll Number	Day 13	Day 14	Day 15	Day 16	Day 17	Day 18
31	18X41A0548	G. Hrinaja	G. Hrinaja	G. Hrinaja	G. Hrinaja	G. Hrinaja	G. Hrinaja
32	18X41A0549	P. Suresh	P. Suresh	P. Suresh	P. Suresh	P. Suresh	P. Suresh
33	18X41A0551	Sk. Valud	Sk. Valud	Sk. Valud	Sk. Valud	Sk. Valud	Sk. Valud
34	18X41A0553	Pranav	Pranav	Pranav	Pranav	Pranav	Pranav
35	18X41A0554	D. Iya	D. Iya	D. Iya	D. Iya	D. Iya	D. Iya
36	18X41A0555	Y. Ramya	Y. Ramya	Y. Ramya	Y. Ramya	Y. Ramya	Y. Ramya
37	18X41A0557	N. Madhu	N. Madhu	N. Madhu	N. Madhu	N. Madhu	N. Madhu
38	18X41A0559	M. Harath	M. Harath	M. Harath	M. Harath	M. Harath	M. Harath
39	18X41A0563	A. Anitha	A. Anitha	A. Anitha	A. Anitha	A. Anitha	A. Anitha
40	18X41A0564	A. Bhagga	A. Bhagga	A. Bhagga	A. Bhagga	A. Bhagga	A. Bhagga
41	18X41A0572	Sandeepa	Sandeepa	Sandeepa	Sandeepa	Sandeepa	Sandeepa
42	18X41A0574	Praveen	Praveen	Praveen	Praveen	Praveen	Praveen
43	18X41A0578	Lakshman	Lakshman	Lakshman	Lakshman	Lakshman	Lakshman
44	18X41A0580	Sreya	Sreya	Sreya	Sreya	Sreya	Sreya
45	18X41A0581	K. Suba	K. Suba	K. Suba	K. Suba	K. Suba	K. Suba
46	18X41A0584	M. Saiyuga	M. Saiyuga	M. Saiyuga	M. Saiyuga	M. Saiyuga	M. Saiyuga
47	18X41A0585	M. Ayesh	M. Ayesh	M. Ayesh	M. Ayesh	M. Ayesh	M. Ayesh
48	18X41A0586	M. Hant	M. Hant	M. Hant	M. Hant	M. Hant	M. Hant
49	18X41A0587	M. Teeli	M. Teeli	M. Teeli	M. Teeli	M. Teeli	M. Teeli
50	18X41A0590	M. Gani	M. Gani	M. Gani	M. Gani	M. Gani	M. Gani
51	18X41A0591	M. Sushma	M. Sushma	M. Sushma	M. Sushma	M. Sushma	M. Sushma
52	18X41A0595	P. Chandra	P. Chandra	P. Chandra	P. Chandra	P. Chandra	P. Chandra
53	18X41A0599	Shamika	Shamika	Shamika	Shamika	Shamika	Shamika
54	18X41A05A0	Sonika	Sonika	Sonika	Sonika	Sonika	Sonika
55	18X41A05A1	Sophia	Sophia	Sophia	Sophia	Sophia	Sophia
56	18X41A05A2	S. Phani	S. Phani	S. Phani	S. Phani	S. Phani	S. Phani
57	18X41A05A3	Har	Har	Har	Har	Har	Har
58	18X41A05A4	Harika	Harika	Harika	Harika	Harika	Harika
59	18X41A05A6	Himani	Himani	Himani	Himani	Himani	Himani
60	18X41A05A7	Y. Sravani	Y. Sravani	Y. Sravani	Y. Sravani	Y. Sravani	Y. Sravani
Program Coordinator		B. J. S.	B. J. S.	B. J. S.	B. J. S.	B. J. S.	B. J. S.

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Department of Computer Science and Engineering

Day - Wise Attendance Sheet

Academic Year: 2020 - 2021

Course Duration: 25 days

Course Commencement Date: 18-01-2021

Time: 2:00PM to 04:30PM

Course Title: "DevNet Associate Certified Professional"

S. No	Roll Number	Day 13	Day 14	Day 15	Day 16	Day 17	Day 18
61	18X41A05B0	OK	OK	OK	OK	OK	OK
62	18X41A05B1	H.Ram	H.Ram	H.Ram	H.Ram	H.Ram	H.Ram
63	18X41A05B3	B.S.	B.S.	B.S.	B.S.	B.S.	B.S.
64	18X45A0502	V. Bhargavi	V. Bhargavi	V. Bhargavi	V. Bhargavi	V. Bhargavi	V. Bhargavi
65	18X45A0512	P. Lakshmi	P. Lakshmi	P. Lakshmi	P. Lakshmi	P. Lakshmi	P. Lakshmi
66	19X45A0501	K. Karpavathi	K. Karpavathi	K. Karpavathi	K. Karpavathi	K. Karpavathi	K. Karpavathi
67	19X45A0502	L. Anitha	L. Anitha	L. Anitha	L. Anitha	L. Anitha	L. Anitha
68	19X45A0503	M. Lakshmi	M. Lakshmi	M. Lakshmi	M. Lakshmi	M. Lakshmi	M. Lakshmi
69	19X45A0505	P. Lakshmi	P. Lakshmi	P. Lakshmi	P. Lakshmi	P. Lakshmi	P. Lakshmi
70	19X45A0506	P. Chudamani	P. Chudamani	P. Chudamani	P. Chudamani	P. Chudamani	P. Chudamani
71	19X45A0508	K. Sreeja	K. Sreeja	K. Sreeja	K. Sreeja	K. Sreeja	K. Sreeja
72	19X45A0511	P. M. Hitha	P. M. Hitha	P. M. Hitha	P. M. Hitha	P. M. Hitha	P. M. Hitha
73	19X45A0512	P. Anitha	P. Anitha	P. Anitha	P. Anitha	P. Anitha	P. Anitha
74	19X45A0513	R. Meena	R. Meena	R. Meena	R. Meena	R. Meena	R. Meena
75	19X45A0514	R. Sridevi	R. Sridevi	R. Sridevi	R. Sridevi	R. Sridevi	R. Sridevi
76	19X45A0515	D. Sreeja	D. Sreeja	D. Sreeja	D. Sreeja	D. Sreeja	D. Sreeja
77	19X45A0516	S. Bhargavi	S. Bhargavi	S. Bhargavi	S. Bhargavi	S. Bhargavi	S. Bhargavi
78	16X41A0590	H. Sridevi	H. Sridevi	H. Sridevi	H. Sridevi	H. Sridevi	H. Sridevi
Program Coordinator		B. Sreeja	B. Sreeja	B. Sreeja	B. Sreeja	B. Sreeja	B. Sreeja

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Department of Computer Science and Engineering

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Academic Year: 2020 - 2021

Course Duration: 25 days

Course Commencement Date: 18-01-2021

Time: 2:00PM to 04:30PM

Course Title: "DevNet Associate Certified Professional"

S. No	Roll Number	Day 19	Day 20	Day 21	Day 22	Day 23	Day 24	Day 25
1	17X41A0529	L. Deepthi	L. Deepthi	L. Deepthi	L. Deepthi	L. Deepthi	L. Deepthi	L. Deepthi
2	18X41A0503	B. Harshini	B. Harshini	B. Harshini	B. Harshini	B. Harshini	B. Harshini	B. Harshini
3	18X41A0504	Ch. Bhargavi	Ch. Bhargavi	Ch. Bhargavi	Ch. Bhargavi	Ch. Bhargavi	Ch. Bhargavi	Ch. Bhargavi
4	18X41A0506	Ch. Bhargavi	Ch. Bhargavi	Ch. Bhargavi	Ch. Bhargavi	Ch. Bhargavi	Ch. Bhargavi	Ch. Bhargavi
5	18X41A0508	D. Pavan	D. Pavan	D. Pavan	D. Pavan	D. Pavan	D. Pavan	D. Pavan
6	18X41A0510	G. Ananya	G. Ananya	G. Ananya	G. Ananya	G. Ananya	G. Ananya	G. Ananya
7	18X41A0512	K. Rajitha	K. Rajitha	K. Rajitha	K. Rajitha	K. Rajitha	K. Rajitha	K. Rajitha
8	18X41A0514	K. Sai Vamsi	K. Sai Vamsi	K. Sai Vamsi	K. Sai Vamsi	K. Sai Vamsi	K. Sai Vamsi	K. Sai Vamsi
9	18X41A0520	M. Bindhu	M. Bindhu	M. Bindhu	M. Bindhu	M. Bindhu	M. Bindhu	M. Bindhu
10	18X41A0521	M. Sumitha	M. Sumitha	M. Sumitha	M. Sumitha	M. Sumitha	M. Sumitha	M. Sumitha
11	18X41A0522	M. Rajul	M. Rajul	M. Rajul	M. Rajul	M. Rajul	M. Rajul	M. Rajul
12	18X41A0526	N. Bhatk	N. Bhatk	N. Bhatk	N. Bhatk	N. Bhatk	N. Bhatk	N. Bhatk
13	18X41A0527	N. Gowri	N. Gowri	N. Gowri	N. Gowri	N. Gowri	N. Gowri	N. Gowri
14	18X41A0530	P. Chandu	P. Chandu	P. Chandu	P. Chandu	P. Chandu	P. Chandu	P. Chandu
15	18X41A0531	OL	OL	OL	OL	OL	OL	OL
16	18X41A0532	PC	PC	PC	PC	PC	PC	PC
17	18X41A0533	OB	OB	OB	OB	OB	OB	OB
18	18X41A0534	Fateh	Fateh	Fateh	Fateh	Fateh	Fateh	Fateh
19	18X41A0535	H. Hrudh	H. Hrudh	H. Hrudh	H. Hrudh	H. Hrudh	H. Hrudh	H. Hrudh
20	18X41A0537	T. S. K. R. D	T. S. K. R. D	T. S. K. R. D	T. S. K. R. D	T. S. K. R. D	T. S. K. R. D	T. S. K. R. D
21	18X41A0538	UL	UL	UL	UL	UL	UL	UL
22	18X41A0539	Amulya	Amulya	Amulya	Amulya	Amulya	Amulya	Amulya
23	18X41A0540	V. Bhargavi	V. Bhargavi	V. Bhargavi	V. Bhargavi	V. Bhargavi	V. Bhargavi	V. Bhargavi
24	18X41A0541	V. Vinodh	V. Vinodh	V. Vinodh	V. Vinodh	V. Vinodh	V. Vinodh	V. Vinodh
25	18X41A0542	V. Rajitha	V. Rajitha	V. Rajitha	V. Rajitha	V. Rajitha	V. Rajitha	V. Rajitha
26	18X41A0543	V. N. S. Yashu	V. N. S. Yashu	V. N. S. Yashu	V. N. S. Yashu	V. N. S. Yashu	V. N. S. Yashu	V. N. S. Yashu
27	18X41A0544	Y. Dhanu	Y. Dhanu	Y. Dhanu	Y. Dhanu	Y. Dhanu	Y. Dhanu	Y. Dhanu
28	18X41A0545	B. Bhanu	B. Bhanu	B. Bhanu	B. Bhanu	B. Bhanu	B. Bhanu	B. Bhanu
29	18X41A0546	B. Bhanu	B. Bhanu	B. Bhanu	B. Bhanu	B. Bhanu	B. Bhanu	B. Bhanu
30	18X41A0547	D. Prathiba	D. Prathiba	D. Prathiba	D. Prathiba	D. Prathiba	D. Prathiba	D. Prathiba
Program Coordinator		B. Chaitanya	B. Chaitanya	B. Chaitanya	B. Chaitanya	B. Chaitanya	B. Chaitanya	B. Chaitanya

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Academic Year: 2020 - 2021

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Course Title: "DevNet Associate Certified Professional"

S. No	Roll Number	Day 19	Day 20	Day 21	Day 22	Day 23	Day 24	Day 25
31	18X41A0548	G. Hima	G. Hima	G. Hima	G. Hima	G. Hima	G. Hima	G. Hima
32	18X41A0549	I. Sushitha	I. Sushitha	I. Sushitha	I. Sushitha	I. Sushitha	I. Sushitha	I. Sushitha
33	18X41A0551	Sk. Value	Sk. Value	Sk. Value	Sk. Value	Sk. Value	Sk. Value	Sk. Value
34	18X41A0553	Pranav	Pranav	Pranav	Pranav	Pranav	Pranav	Pranav
35	18X41A0554	D. Jee	D. Jee	D. Jee	D. Jee	D. Jee	D. Jee	D. Jee
36	18X41A0555	Y. Ranu	Y. Ranu	Y. Ranu	Y. Ranu	Y. Ranu	Y. Ranu	Y. Ranu
37	18X41A0557	N. Madhuri	N. Madhuri	N. Madhuri	N. Madhuri	N. Madhuri	N. Madhuri	N. Madhuri
38	18X41A0559	M. Hemant	M. Hemant	M. Hemant	M. Hemant	M. Hemant	M. Hemant	M. Hemant
39	18X41A0563	A. Anu	A. Anu	A. Anu	A. Anu	A. Anu	A. Anu	A. Anu
40	18X41A0564	A. Bhargava	A. Bhargava	A. Bhargava	A. Bhargava	A. Bhargava	A. Bhargava	A. Bhargava
41	18X41A0572	I. Sandeep	I. Sandeep	I. Sandeep	I. Sandeep	I. Sandeep	I. Sandeep	I. Sandeep
42	18X41A0574	Praveen	Praveen	Praveen	Praveen	Praveen	Praveen	Praveen
43	18X41A0578	K. Adithi	K. Adithi	K. Adithi	K. Adithi	K. Adithi	K. Adithi	K. Adithi
44	18X41A0580	Sruja	Sruja	Sruja	Sruja	Sruja	Sruja	Sruja
45	18X41A0581	K. Subash	K. Subash	K. Subash	K. Subash	K. Subash	K. Subash	K. Subash
46	18X41A0584	M. Anu	M. Anu	M. Anu	M. Anu	M. Anu	M. Anu	M. Anu
47	18X41A0585	M. Anu	M. Anu	M. Anu	M. Anu	M. Anu	M. Anu	M. Anu
48	18X41A0586	M. Anu	M. Anu	M. Anu	M. Anu	M. Anu	M. Anu	M. Anu
49	18X41A0587	M. Anu	M. Anu	M. Anu	M. Anu	M. Anu	M. Anu	M. Anu
50	18X41A0590	M. Anu	M. Anu	M. Anu	M. Anu	M. Anu	M. Anu	M. Anu
51	18X41A0591	M. Anu	M. Anu	M. Anu	M. Anu	M. Anu	M. Anu	M. Anu
52	18X41A0595	P. Anu	P. Anu	P. Anu	P. Anu	P. Anu	P. Anu	P. Anu
53	18X41A0599	S. Anu	S. Anu	S. Anu	S. Anu	S. Anu	S. Anu	S. Anu
54	18X41A05A0	S. Anu	S. Anu	S. Anu	S. Anu	S. Anu	S. Anu	S. Anu
55	18X41A05A1	S. Anu	S. Anu	S. Anu	S. Anu	S. Anu	S. Anu	S. Anu
56	18X41A05A2	S. Anu	S. Anu	S. Anu	S. Anu	S. Anu	S. Anu	S. Anu
57	18X41A05A3	S. Anu	S. Anu	S. Anu	S. Anu	S. Anu	S. Anu	S. Anu
58	18X41A05A4	S. Anu	S. Anu	S. Anu	S. Anu	S. Anu	S. Anu	S. Anu
59	18X41A05A6	S. Anu	S. Anu	S. Anu	S. Anu	S. Anu	S. Anu	S. Anu
60	18X41A05A7	S. Anu	S. Anu	S. Anu	S. Anu	S. Anu	S. Anu	S. Anu
Program Coordinator		B. Anu	B. Anu	B. Anu	B. Anu	B. Anu	B. Anu	B. Anu

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S. No	Roll Number	Day 19	Day 20	Day 21	Day 22	Day 23	Day 24	Day 25
61	18X41A05B0	Ab	Ab	Ab	Ab	Ab	Ab	Ab
62	18X41A05B1	Ab	Ab	Ab	Ab	Ab	Ab	Ab
63	18X41A05B3	Ab	Ab	Ab	Ab	Ab	Ab	Ab
64	18X45A0502	V. Bhargava	V. Bhargava	V. Bhargava	V. Bhargava	V. Bhargava	V. Bhargava	V. Bhargava
65	18X45A0512	P. Lakshmi	P. Lakshmi	P. Lakshmi	P. Lakshmi	P. Lakshmi	P. Lakshmi	P. Lakshmi
66	19X45A0501	K. V. Ganga	K. V. Ganga	K. V. Ganga	K. V. Ganga	K. V. Ganga	K. V. Ganga	K. V. Ganga
67	19X45A0502	L. Anitha	L. Anitha	L. Anitha	L. Anitha	L. Anitha	L. Anitha	L. Anitha
68	19X45A0503	M. L. Nithya	M. L. Nithya	M. L. Nithya	M. L. Nithya	M. L. Nithya	M. L. Nithya	M. L. Nithya
69	19X45A0505	P. V. Ramana	P. V. Ramana	P. V. Ramana	P. V. Ramana	P. V. Ramana	P. V. Ramana	P. V. Ramana
70	19X45A0506	P. Chudamani	P. Chudamani	P. Chudamani	P. Chudamani	P. Chudamani	P. Chudamani	P. Chudamani
71	19X45A0508	K. Sreya	K. Sreya	K. Sreya	K. Sreya	K. Sreya	K. Sreya	K. Sreya
72	19X45A0511	P. Lakshmi	P. Lakshmi	P. Lakshmi	P. Lakshmi	P. Lakshmi	P. Lakshmi	P. Lakshmi
73	19X45A0512	P. Rakhi	P. Rakhi	P. Rakhi	P. Rakhi	P. Rakhi	P. Rakhi	P. Rakhi
74	19X45A0513	R. Meena	R. Meena	R. Meena	R. Meena	R. Meena	R. Meena	R. Meena
75	19X45A0514	R. Sridhar	R. Sridhar	R. Sridhar	R. Sridhar	R. Sridhar	R. Sridhar	R. Sridhar
76	19X45A0515	Name	Name	Name	Name	Name	Name	Name
77	19X45A0516	S. Bhargava	S. Bhargava	S. Bhargava	S. Bhargava	S. Bhargava	S. Bhargava	S. Bhargava
78	16X41A0590	H. Sidha	H. Sidha	H. Sidha	H. Sidha	H. Sidha	H. Sidha	H. Sidha
Program Coordinator		B. Lakshmi	B. Lakshmi	B. Lakshmi	B. Lakshmi	B. Lakshmi	B. Lakshmi	B. Lakshmi

Rachina
Resource Person

Dr. S. S. S. S.
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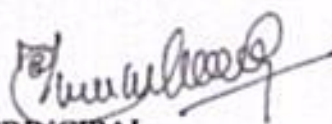
Date:10-5-2021

CIRCULAR

This is to inform all the students that college academic committee proposed to conduct certification program **"Devnet Associate Certified Professional"** in association with CISCO Academy for IV Year students. It is decided to conduct this program from 11-05-2021 to 09-06-2021 with duration of 25 days, i.e. for 50hours. The instructors are Dr.D.Haritha Professor and Dr.A.Radhika. Associate Professor from department of CSE,SRKIT. The syllabus is framed by members of CSE department in association with Cisco Networking Academy and the time schedule and syllabus is forwarded to their watsapp group. The program coordinator is Dr.N.Neelima Priyanka, Associate Professor, Department of CSE, SRKIT.

Circulated to: **All HOD's**

Datu
(CSE) HOD)


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Date: 10-06-2021

Report

Name of the Program: **"DevNet Associate Certified Professional"**

Date: 11-05-2021 to 09-06-2021

Timings: 02:00 pm to 4:30 pm

Resource Person: Dr.A.Radhika

Coordinator :Dr.N.Neelima priyanka

The Department of CSE conducted program on **"DevNet Associate Certified Professional"** certification program from 11-05-2021 to 09-06-2021 via online using Microsoft Teams during the timing 02:00 pm to 4:30 pm.

On the first day, program was inaugurated via online using Microsoft Teams by the Dr.D.Haritha, HOD of CSE with a motivational talk on importance of Cisco certifications in programming, application development. After the speech of HOD, the classes were conducted as per the schedule given.

In total 52 students of IV B.Tech attended this program. On the last day of the program few aspirants gave their feedback on how the training sessions helped them in improving their programming skills. Finally, the program was concluded with a vote of thanks by student representatives. The students are going for the online test from 10-6-2021.

Objective:

- DevNet certifications are a subset of Cisco certifications, intended to validate software skills, Python programming and Linux skills
- Implement a application development, DevOps and automation environment using DevNet resources.
- Use software development and design best practices.
- Create REST API requests over HTTPS to securely integrate services.
- Compare software testing and deployment methods in automation and simulation environments
- Compare Cisco platforms used for collaboration, infrastructure management, and automation


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Department of Computer Science and Engineering

Outcome of Event:

- Practice software development skills, including Python, GIT, and common data formats.
- Become familiar with infrastructure automation using code, DevOps methodology, and micro services.
- Deploy applications as containers and use Continuous Integration/Continuous Deployment (CI/CD) pipelines.
- Develop critical thinking and problem-solving skills using Cisco Packet Tracer and virtual machines
- All the students are going to be "DevNet Associate Certified Professional" after successful completion of online test.

No of students completed & received certificates/No of students registered : 52/52

Program Coordinator

HOD/Date 10/6/21

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DEVNET online training for 4th year CSE and 3rd year IT

Software Development and Design

Why Should I Take this Module?

The module is designed to help students understand the software development process and the role of a software developer. It covers the basics of software development, including the software development lifecycle, the role of a software developer, and the importance of software development in the industry.

What Will I Learn to Do in this Module?

Module Title: Software Development and Design

Module Objective: To provide students with a comprehensive understanding of the software development process and the role of a software developer

Topic Title: Software Development

Topic Objective: To provide students with a comprehensive understanding of the software development process and the role of a software developer

Author: Dr. J. S. S. S.

Developer: Dr. J. S. S. S.

Reviewer: Dr. J. S. S. S.

DevNet Smalltalk

What is DevNet Smalltalk?

DevNet Smalltalk is a programming language that is designed to be easy to learn and use. It is a high-level, object-oriented language that is designed to be easy to learn and use. It is a high-level, object-oriented language that is designed to be easy to learn and use.

What is DevNet Exchanges?

DevNet Exchanges is a platform that allows developers to share their code and projects. It is a platform that allows developers to share their code and projects. It is a platform that allows developers to share their code and projects.

What is DevNet Exchanges?

DevNet Exchanges is a platform that allows developers to share their code and projects. It is a platform that allows developers to share their code and projects. It is a platform that allows developers to share their code and projects.



Date: 10-05-2021

SYLLABUS

➤ **Module 1 : Course Introduction**

- Prepare a Computer for Virtualization, Explore the DEVASC VM GUI, Create Lab Environment Accounts, Install Webex Teams on your Device
- Launch the DEVASC VM ,Start Python and VS Code, Review Data Types, Variables, Review Lists and Dictionaries, Review the Input Function, Review If, For, and While Functions, Review Methods for File Access

➤ **Module 2 : The DevNet Developer Environment**

- Learning Labs - Self-paced tutorials that cover a wide range of topics; starting from basic coding to using REST APIs with various technologies
- Sandboxes - Production-like development and testing environments for a host of technologies
- Code Exchange - A repository of sample code written by other developers
- Developer support - Support for developer related issues through tickets, live chats, and forums
- Developer documentation - A central location for all of the product developer (API) documentation

➤ **Module 3 : Software Development and Design**

- Software Development: Compare software development methodologies.
- Software Design Patterns: Describe the benefits of various software design patterns.
- Version Control Systems: Implement software version control using GIT
- Coding Basics: Explain coding best practices.
- Code Review and Testing: Use Python Unit Test to evaluate code.
- Understanding Data Formats: Use Python to parse different messaging and data formats.


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➤ **Module 4 : Understanding and Using APIs**

- Introducing APIs ,API Design Styles ,API Architecture Styles ,Introduction to REST APIs, Authenticating a REST API,API Rate Limits ,Working with Web hooks ,Troubleshooting API Call

➤ **Module 5 : Network Fundamentals**

- Introduction to Network Fundamentals, Network Interface Layer, Internetwork Layer, Network Devices, Networking Protocols, Troubleshooting Application Connectivity Issues

➤ **Module 6 : Application and Deployment Security**

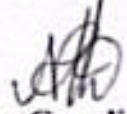
- Understanding Deployment Choices with Different Models, Creating and Deploying a Sample Application, Continuous Integration/Continuous Deployment (CI/CD), Networks for Application Development and Security, Securing Applications

➤ **Module 7 : Infrastructure and Automation**

- Automating Infrastructure with Cisco, DevOps and SRE, Basic Automation Scripting, Automation Tools, Infrastructure as Code, Automating Testing, Network Simulation

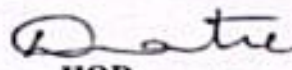
➤ **Module 8 : Cisco Platforms and Development**

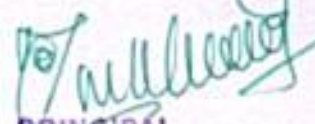
- Introduction to Cisco Platforms, Cisco SDKs, Understanding Network Programmability and Device Models, Cisco Network Management, Cisco Compute Management, Cisco Collaboration Platforms, Cisco Security Platforms


Program Coordinator

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(ISO 9001:2015 Certified Institution)
Department of Computer Science and Engineering

Date: 10-05-2021

SCHEDULE

Day	Topics
1	Module 1 : Course Introduction Prepare a Computer for Virtualization
2	Explore the DEVASC VM GUI, Create Lab Environment Accounts
3	Install Webex Teams on your Device, Launch the DEVASC VM ,
4	Start Python and VS Code, Review Data Types, Variables
5	Review Lists and Dictionaries, Review the Input Function
6	Review If, For, and While Functions, Review Methods for File Access
7	Module 2 : The DevNet Developer Environment Learning Labs - Self-paced tutorials that cover a wide range of topics
8	Starting from basic coding to using REST APIs with various technologies
9	Sandboxes - Production-like development and testing environments for a host of technologies
10	Code Exchange - A repository of sample code written by other developers
11	Developer support - Support for developer related issues through tickets, live chats, Developer documentation - A central location for all of the product developer (API)
12	Module 3 : Software Development and Design Software Development: Compare software development methodologies.
13	Software Design Patterns: Describe the benefits of various software design patterns.
14	Version Control Systems: Implement software version control using GIT, Coding Basics: Explain coding best practices.


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15	Code Review and Testing: Use Python Unit Test to evaluate code. Understanding Data Formats: Use Python to parse different messaging and data formats
16	Module 4 : Understanding and Using APIs Introducing APIs ,API Design Styles ,API Architecture Styles ,
17	Introduction to REST APIs, Authenticating a REST API,API Rate Limits Working with Web hooks ,Troubleshooting API Call
18	Module 5 : Network Fundamentals Introduction to Network Fundamentals, Network Interface Layer
19	Internetnetwork Layer, Network Devices, Networking Protocols, Troubleshooting Application Connectivity Issues
20	Module 6 : Application and Deployment Security Understanding Deployment Choices with Different Models
21	Creating and Deploying a Sample Application Continuous Integration/Continuous Deployment (CI/CD)
22	Networks for Application Development and Security, Securing Applications
23	Module 7 : Infrastructure and Automation Automating Infrastructure with Cisco, DevOps and SRE, Basic Automation Scripting
24	Automation Tools, Infrastructure as Code, Automating Testing, Network Simulation
25	Module 8 : Cisco Platforms and Development Introduction to Cisco Platforms, Cisco SDKs, Understanding Network Programmability and Device Models, Cisco Network Management,Cisco

Venue: BLC -1,2nd Floor

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S. S. S. S.
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 (ISO 9001:2015 Certified Institution)
 Department of Computer Science and Engineering

Academic Year: 2020-2021

Year/Sem: IV/II

Section : I & II

List of Students Registered for add on Program on
 "DevNet Associate Certified Professional"

S.NO	ROLLNO	NAME OF THE STUDENT	SIGNATURE
1	17HP1A0569	Surapaneni Dimple	S. Dimple
2	17X41A0567	Chaitanya annavarapu	Chaitanya A.
3	17X41A0501	Adireddy Taruni Renuka	A. Taruni Renuka
4	17X41A0502	Akkemhemabargavi	A. Hemabargavi
5	17X41A0504	harikanaidu allamsetty	Harika
6	17X41A0509	shyamahindra Bobbili	B. Shyam
7	17X41A0511	chandana divyavani	Ch. Divya Vani
8	17X41A0514	saijahnavidandamudi	S. Sai Jahnavi
9	17X41A0515	DEVINENI YOSHITNA	D. Yoshitna
10	17X41A0520	sowmyasreedevigubbala	S. Sowmya Sree Devi
11	17X41A0523	RAHULCHANDRA	R. Rahul Chandra
12	17X41A0527	sivasai babukondisetty	S. Sivasai Babu
13	17X41A0528	ramyasrikornani	R. Ramya
14	17X41A0534	NEELAMARY MANSI	N. Mansi
15	17X41A0537	APARNAPEDASANAGANTI	A. Aparna
16	17X41A0539	PONAMALAKANAKADURGA	P. Ponamalakadurga
17	17X41A0542	RAAVISAI KRISHANA PHANI	R. Ravisai
18	17X41A0546	RAYALASUPRIYA	R. Supriya
19	17X41A0547	SAI SONY SAYALA	S. Sai Sony
20	17X41A0548	SHAIKJEHARABI	S. K. Jeharabi
21	17X41A0551	SUNKARANAVEEN SAI	Naveen Sai
22	17X41A0553	TURIMELLAVENKATA NAGA	T. Venkata Naga
23	17X41A0557	THOTA DILEEP SAICHARAN	T. Dileep Saicharan
24	17X41A0566	Grace Gladys Nancy Burra	G. Gladys Nancy
25	17X41A0575	kinneragajula	K. Rajula
26	17X41A0578	Bharadwaj Gonuguntla	B. Bharadwaj
27	17X41A0579	Kiranmaigori parthi	K. Parthi
28	17X41A0581	GUTTIKONDAMANOJ	G. Manoj
29	17X41A0584	Pooja SriKada	P. SriKada
30	17X41A0585	ajaykumarkalavakunta	A. Kalavakunta

Program Coordinator

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 Department of Computer Science and Engineering

Academic Year: 2020-2021

Year/Sem: IV/II
 Section : I & II

List of Students Registered for add on Program on
 "DevNet Associate Certified Professional"

S.NO	ROLLNO	NAME OF THE STUDENT	SIGNATURE
31	17X41A0587	pavanikatakam	K. Puri
32	17X41A0588	jeevithakolla	Jeevitha kolla
33	17X41A0590	KONDURUCHANDRA	Chander
34	17X41A0593	KrishnaPranathiMeegada	P. Meegada
35	17X41A0594	rakhiyasultanamohammed	Rakhiya Sultan
36	17X41A0595	N V Sai MounikaMunagala	N. Sai Mounika
37	17X41A0596	ramyasrinadella	R. Ramya Sri
38	17X41A0597	swaroopnagothi	N. Swaroop
39	17X41A0599	kavyasrinatra	N. Kavyasri
40	17X41A05A0	RANIPAPPULA	P. Rani
41	17X41A05A1	jagadishpathapurapu	P. Jagadish Kumar
42	17X41A05A2	sasikanthpendurthi	P. Sasikanth
43	17X41A05A6	Akshaya KeerthiRamisetty	A. Keerthi
44	17X41A05A8	REETHIKAMEDINDRAO	N. Reethika
45	17X41A05A9	SALIKRISHNA SRI	S. Krishna Sri
46	18X45A0501	VASADIANITHA	V. Anitha
47	18X45A0504	LANKABHAVANI	L. Durgabhanu
48	18X45A0506	ROUTHURAJESWARI	R. Rajeswari
49	18X45A0509	saiKiran	G. Sai Kiran
50	18X45A0511	KodaliHari Krishna	K. Hari Krishna
51	18X45A0513	ShaikNazeer	SK. Nazeer
52	18X45A0515	tokalaprasannapriyanka	T.P. Priyanka

Program Coordinator

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Home > Training > DevNet Associate > DevNet Associate

27 September 2021 Course is running. Join the class!

Log in

2017 Batch CSE DevNet Associate

DevNet Associate (English) - 1 (10)
Date: 01/01/21

at Feb. 18, 2021, 10:00 AM (UTC+5:30)
Instructor: Mr. S. S. Srinivasan

Priority: 10
SRK Institute of Technology

Quick Links

Get an idea about the course

SRK Institute of Technology

Roll No.	Enroll No.	Student ID	First Name	Last Name	Enroll Date	Enroll Time	Enroll Status	Enroll Location	Enroll City
SRK001	SRK001	SRK001	SRK001	SRK001	18/02/21	10:00	Enrolled	SRK Institute of Technology	SRK Institute of Technology
SRK002	SRK002	SRK002	SRK002	SRK002	18/02/21	10:00	Enrolled	SRK Institute of Technology	SRK Institute of Technology
SRK003	SRK003	SRK003	SRK003	SRK003	18/02/21	10:00	Enrolled	SRK Institute of Technology	SRK Institute of Technology
SRK004	SRK004	SRK004	SRK004	SRK004	18/02/21	10:00	Enrolled	SRK Institute of Technology	SRK Institute of Technology
SRK005	SRK005	SRK005	SRK005	SRK005	18/02/21	10:00	Enrolled	SRK Institute of Technology	SRK Institute of Technology
SRK006	SRK006	SRK006	SRK006	SRK006	18/02/21	10:00	Enrolled	SRK Institute of Technology	SRK Institute of Technology
SRK007	SRK007	SRK007	SRK007	SRK007	18/02/21	10:00	Enrolled	SRK Institute of Technology	SRK Institute of Technology
SRK008	SRK008	SRK008	SRK008	SRK008	18/02/21	10:00	Enrolled	SRK Institute of Technology	SRK Institute of Technology
SRK009	SRK009	SRK009	SRK009	SRK009	18/02/21	10:00	Enrolled	SRK Institute of Technology	SRK Institute of Technology
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SRK020	SRK020	SRK020	SRK020	SRK020	18/02/21	10:00	Enrolled	SRK Institute of Technology	SRK Institute of Technology

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First Name	Last Name	Roll No	Enr	UR	Cur Date	Pre Date	CR	Get Certificate	Get Letter
Bala	Prasanth	1001001	srkinst.edu	10/01/20	8.2%	7.4%	☒	0	
ADARSH	ESWAR	1001004	srkinst.edu	20/01/20	8.1%	7.4%	☒	0	
Suresh	Prasanth	1001005	srkinst.edu	20/01/20	7.7%	7.3%	☒	0	
Prasanna	Prasanth	1001007	srkinst.edu	20/01/20	8.8%	7.8%	☒	0	
ADARSH	ESWAR	1001008	srkinst.edu	20/01/20	7.4%	7.3%	☒	0	
ADARSH	ESWAR	1001009	srkinst.edu	10/01/20	8.1%	7.8%	☒	0	
Sudh	Prasanth	1001010	srkinst.edu	10/01/20	8.2%	7.4%	☒	0	
Prasanna	Prasanth	1001011	srkinst.edu	10/01/20	8.2%	7.3%	☒	0	
Prasanna	Prasanth	1001012	srkinst.edu	10/01/20	8.2%	8.1%	☒	0	
ADARSH	ESWAR	1001013	srkinst.edu	20/01/20	8.4%	7.8%	☒	0	
Prasanna	Prasanth	1001014	srkinst.edu	10/01/20	8.7%	7.7%	☒	0	0
Sudh	Prasanth	1001015	srkinst.edu	10/01/20	8.3%	7.3%	☒	0	
Prasanna	Prasanth	1001016	srkinst.edu	20/01/20	8.2%	7.4%	☒	0	
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WATER	Line 47	001498	water/line 47	47.0.22	0.0%	0.0%	☒	0
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WATER	Line 50	001501	water/line 50	50.0.22	0.0%	0.0%	☒	0

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PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

SRK

SRK Institute of Technology

SRK Institute of Technology

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ENIKEPADU, VIJAYAWADA

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Adireddy TaruniRenuka

Student

SRK Institute of Technology

Academy Name

India

Location

Radhika Ankala

Instructor

22 Jun 2021

Date


Instructor Signature

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ajay kumar kalavakunta

Student

SRK Institute of Technology

Academy Name

India

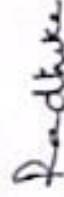
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akkem hemabhargavi

Student

SRK Institute of Technology

Academy Name

India

Location

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Date

Radhika Ankala

Instructor

Instructor Signature


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AKKINENI SAI HARINI

Student

SRK Institute of Technology

Academy Name

India

Location

22 Jun 2021

Date

Radhika Ankala

Instructor

SRK INSTITUTE OF TECHNOLOGY
ENIKEPADAU, VIJAYAWADA

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N V Sai Mounika Munagala

Student

SRK Institute of Technology

Academy Name

India

Location

Radhika Ankala

Instructor

22 Jun 2021

Date

Radhika

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SRK INSTITUTE OF TECHNOLOGY
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KrishnaPranathi Meegada

Student

SRK Institute of Technology

Academy Name

India

Location

Radhika Ankala

Instructor

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Radhika

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MANOJ GUTTIKONDA

Student

SRK Institute of Technology

Academy Name

India

Location

Radhika Ankala

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Manvitha Kamlneni

Student

SRK Institute of Technology

Academy Name

India

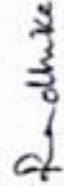
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KONDURU CHANDRA HARSHITHA

Student

SRK Institute of Technology

Academy Name

India

Location

Radhika Ankala

Instructor

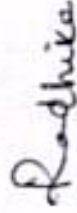
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kinnera gajula

Student

SRK Institute of Technology

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kavyasri narra

Student

SRK Institute of Technology

Academy Name

India

Location

Radhika Ankala

Instructor

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Radhika
Instructor Signature

Principal

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DEVINENI JYOSHTNA

Student

SRK Institute of Technology

Academy Name

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Location

Radhika Ankala

Instructor

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Date

Radhika
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Instructor Signature

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chandana divyavani

Student

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chaitanya annavarapu

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Academy Name

India

Location

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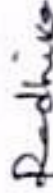
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ENIKEPADU, VIJAYAWADA



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Bharadwaj Gonuguntla

Student

SRK Institute of Technology

Academy Name

India

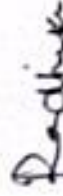
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SAI CHANDU REDDY POLAREDDY

Student

SRK Institute of Technology

Academy Name

India

Location

Radhika Ankala

Instructor

1 Mar 2021

Date

Radhika

Instructor Signature


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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

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PUSAPATI LAKSHMI

Student

SRK Institute of Technology

Academy Name

India

Location

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ENIKEPADU, VIJAYAWADA

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Praveen Jonnakuti

Student

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Academy Name

India

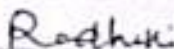
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NANDURI VENKATA NAGA SAI LAKSHMI MADHURI

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Kasa Raja Shekhar

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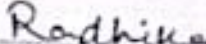
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Adi Lakshman Kaza

Student

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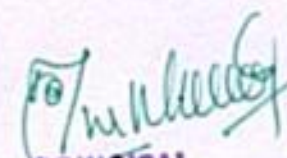
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deepthi kotti

Student

SRK Institute of Technology

Academy Name

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Location

Radhika Ankala

Instructor

Radhika Ankala
PRINCIPAL

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CHIVVEPADU, VIJAYAWADA

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BOYINA HARSHINI

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Location

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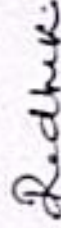
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ENJAYAPADU, VIJAYAWADA



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Cheruvugattu Pothana Kumar Venkalah Swammy

Student

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DHARMARAO PAVANI

Student

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Principals

PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIGUPADU, VIJAYAWADA

Radhika

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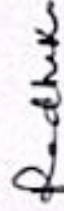
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Sai Vamsi Kokkiligadda

Student

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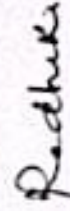
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MALISETTY SINDHU

Student

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Radhika Ankala

Instructor

Radhika
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Instructor Signature

DevNet Associate

The student has successfully achieved student level credential for completing the DevNet Associate course, administered by the undersigned instructor. The student was able to proficiently:

- Use basic Python programming and Linux skills.
- Implement a development environment using DevNet resources.
- Use software development and design best practices.
- Create REST API requests over HTTPs to securely integrate services.
- Explain the processes and devices that support network connectivity.
- Use current technologies to deploy and secure applications and data in a cloud environment.
- Compare software testing and deployment methods in automation and simulation environments.
- Compare Cisco platforms used for collaboration, infrastructure management, and automation.

SUSMITHA MAREEDU

Student

SRK Institute of Technology

Academy Name

India

Location

1 Mar 2021

Date

Radhika Ankala

Instructor



Radhika
Instructor Signature

PRINCIPAL

SRK INSTITUTE OF TECHNOLOGY
ENIVEROOIL VIJAYAWADA

DevNet Associate

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- Use current technologies to deploy and secure applications and data in a cloud environment.
- Compare software testing and deployment methods in automation and simulation environments.
- Compare Cisco platforms used for collaboration, infrastructure management, and automation.

Meesala Raju

Student

SRK Institute of Technology

Academy Name

India

Location

Radhika Ankala

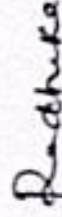
Instructor

1 Mar 2021

Date



PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENKEPADI, VIJAYAWADA



Instructor Signature

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- Compare software testing and deployment methods in automation and simulation environments.
- Compare Cisco platforms used for collaboration, infrastructure management, and automation.

Bhavith Kalyan Nagireddy

Student

SRK Institute of Technology

Academy Name

India

Location

Radhika Ankala

Instructor

1 Mar 2021

Date

Cheluvu

Radhika

Instructor Signature



SRK College Rd, Enikepadu, Vijayawada, Andhra Pradesh

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Long E 80° 42' 0.5904"

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SRK INSTITUTE OF TECHNOLOGY
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(ISO 9001:2015 Certified Institution)

Date:06-05-2021

CIRCULAR

This is to inform that the following faculty members are requested to attend the meeting at IT Lab (2nd floor) on 07/05/2021 at 4:00PM to discuss and frame the curriculum, syllabus and plan for the Add-on program **"DevNet Associate Certified Professional"** in association with CISCO Networking Academy.

Sno	Faculty Name	Designation	Signature
1	Mr.M.Ram Bhupal	HOD	
2	Mr.G.D.K.Kishore	Assistant Professor	
3	Mrs.G.SriLakshmi	Assistant Professor	
4	Mr.M.Suresh Babu	Assistant Professor	
5	Mrs.A.Veda Sri	Assistant Professor	

Principal

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ENIKEPADU, VIJAYAWADA



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Department of Information Technology

Date: 10-05-2021

CIRCULAR

Based on resolutions made in meeting held on 07-05-2021 to plan for add on program in association with CISCO Academy “DevNet Associate Certified Professional” course for IV& III Year students. It is decided to conduct this program from 11-5-2021 to 09-6-2021 from 10:00am to 12:30 pm with duration of 25 days, i.e. for 50 hours. The trainee is Dr.A.Radhika, Associate Professor from department of CSE, SRKIT. The syllabus is framed by Cisco Networking Academy and the time schedule is displayed on the notice board. The program coordinator is Mr.M.Suresh Babu Assistant Professor, Department of IT, SRKIT.

Circulated to: HOD IT

Principal
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Date: 08-05-2021

SYLLABUS

➤ **Module 1 : Course Introduction**

- Prepare a Computer for Virtualization, Explore the DEVASC VM GUI, Create Lab Environment Accounts, Install Webex Teams on your Device
- Launch the DEVASC VM, Start Python and VS Code, Review Data Types, Variables, Review Lists and Dictionaries, Review the Input Function, Review If, For, and While Functions, Review Methods for File Access

➤ **Module 2 : The DEVNET Developer Environment**

- Learning Labs - Self-paced tutorials that cover a wide range of topics; starting from basic coding to using REST APIs with various technologies
- Sandboxes - Production-like development and testing environments for a host of technologies
- Code Exchange - A repository of sample code written by other developers
- Developer support - Support for developer related issues through tickets, live chats, and forums
- Developer documentation - A central location for all of the product developer (API) documentation

➤ **Module 3 : Software Development and Design**

- Software Development: Compare software development methodologies.
- Software Design Patterns: Describe the benefits of various software design patterns.
- Version Control Systems: Implement software version control using GIT
- Coding Basics: Explain coding best practices.
- Code Review and Testing: Use Python Unit Test to evaluate code.
- Understanding Data Formats: Use Python to parse different messaging and data formats.

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➤ **Module 4 : Understanding and Using APIs**

- Introducing APIs ,API Design Styles ,API Architecture Styles ,Introduction to REST APIs, Authenticating a REST API,API Rate Limits ,Working with Web hooks ,Troubleshooting API Call

➤ **Module 5 : Network Fundamentals**

- Introduction to Network Fundamentals, Network Interface Layer, Internetwork Layer, Network Devices, Networking Protocols, Troubleshooting Application Connectivity Issues

➤ **Module 6 : Application and Deployment Security**

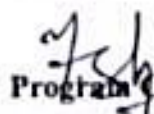
- Understanding Deployment Choices with Different Models, Creating and Deploying a Sample Application, Continuous Integration/Continuous Deployment (CI/CD), Networks for Application Development and Security, Securing Applications

➤ **Module 7 : Infrastructure and Automation**

- Automating Infrastructure with Cisco, DevOps and SRE, Basic Automation Scripting, Automation Tools, Infrastructure as Code, Automating Testing, Network Simulation

➤ **Module 8 : Cisco Platforms and Development**

- Introduction to Cisco Platforms, Cisco SDKs, Understanding Network Programmability and Device Models, Cisco Network Management, Cisco Compute Management, Cisco Collaboration Platforms, Cisco Security Platforms


Program Coordinator
Copy to: Notice Board


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 Department of Information Technology

Academic Year: 2020-2021

Year/Sem: IV/II

List of Students Registered for add on Program on "DevNet Associate Certified Professional"

S.NO	ROLL	NAME OF THE STUDENT	SIGNATURE
1	17X41A1202	Akkineni Sai Harini	A. Sai Harini
2	17X41A1203	Tejaswini Alapati	A. Tejaswini
3	17X41A1206	Harika Bodempudi	B. Harika
4	17X41A1207	Bhavana Lakshmi	Bhavana Lakshmi
5	17X41A1208	Bonthu Bhuvaneswari	B. Bhuvaneswari
6	17X41A1209	Harsha Vardhan	Harsha vardhan
7	17X41A1211	Sowmya Cherukuri	S. Sowmya
8	17X41A1213	Farheen Begum	Farheen Begum
9	17X41A1214	Ram Gopal Gorantla	G. Rama Gopal
10	17X41A1215	Neelima Kandikattu	K. Neelima
11	17X41A1216	Kanneganti Abhinaya	K. Abhinaya
12	17X41A1218	Supriya Kesari	K. Supriya
13	17X41A1221	Lokala Girish Sri Naga Sai Kumar	L. Girish
14	17X41A1222	M Jaswanth	M. Jaswanth
15	17X41A1223	M Himaja	M. Himaja
16	17X41A1225	M Sandhya	M. Sandhya
17	17X41A1226	M Mounika	M. Mounika
18	17X41A1228	Deepika Paladugu	P. Deepika
19	17X41A1230	Podapala Pardha Saradhi Reddy	P. Pardhasaradhi
20	17X41A1231	P Navya	P. Navya
21	17X41A1232	P Mahesh	P. Mahesh
22	17X41A1234	P Divyasri	P. Divyasri
23	17X41A1235	Rv Lahari	R.V. Lahari
24	17X41A1236	Anjum Kousar Shaik	Sk. Anjum Kousar
25	17X41A1237	Aslam Shaik	SK. Aslam
26	17X41A1239	Mehamuda Sheereen Shaik	M. Sheereen
27	17X41A1241	S Venkata Geethika	S. Venkata Geethika
28	17X41A1243	Syed Yasmeen	Syed yasmeen
29	17X41A1247	V. Ramya Sri	V. Ramya Sri

[Signature]
 Program Coordinator

[Signature]
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 (ISO 9001:2015 Certified Institution)
 Department of Information Technology

Academic Year: 2020-2021

Year/Sem: III/II

List of Students Registered for add on Program on "DevNet Associate Certified Professional"

S.NO	ROLL	NAME OF THE STUDENT	SIGNATURE
30	18X41A1201	Adimulam Ysaswini	A. YASASWINI
31	18X41A1204	Avvari Rajesh	A. Rajesh
32	18X41A1205	Balusu Lakshmi Mourya Sri	B. Mourya Sri
33	18X41A1206	Bhavana Jahnavi	Bhavana Jahnavi
34	18X41A1207	Bommireddy Pooja	B. Pooja
35	18X41A1209	Boyapati Prathyusha	B. Prathyusha
36	18X41A1210	Bugatha Pydi Venkata Sai	B. Sai Komal
37	18X41A1211	Chitrada Surekha	Ch. Surekha
38	18X41A1212	Chodisetty Kavya Sri	Ch. Kavya Sri
39	18X41A1214	Gattu Sarath Kumar	G. Sarath Kumar
40	18X41A1216	Gottipati Supriya	G. Supriya
41	18X41A1217	Gunda Aihika	G. Aihika
42	18X41A1218	Gundabattula Christopher	G. Christopher
43	18X41A1220	Kamineni Manvitha	K. Manvitha
44	18X41A1221	Katta Yamini Devi	K. Yamini Devi
45	18X41A1225	Kurra Harika	K. Harika
46	18X41A1226	Kuttuboyana Madhu Murali	K. Madhu Murali
47	18X41A1228	Merugumalli Sujana	M. Sujana
48	18X41A1229	Modugumudi Jai Indra Teja	M. J. Indrateja
49	18X41A1230	Nagam Jahnavi	N. Jahnavi
50	18X41A1231	Nallamothu Gowthami	N. Gowthami
51	18X41A1232	Nekkalapu Sri Lakshmi	N. Sri Lakshmi
52	18X41A1233	Ratna Sowmya Pasupuleti	P. Sowmya
53	18X41A1235	Penugonda Bhanu Prakash	P. Bhanu Prakash
54	18X41A1236	Podapala Bhadra Reddy	P. Bhadra Reddy
55	18X41A1239	Shaik Reshma	Sk. Reshma
56	18X41A1240	Shakira	Shakira
57	18X41A1241	Sumiya Pathan	Sumiya Pathan
58	18X41A1242	Thammaneni Rajasekhar Reddy	T. Rajasekhar Reddy
59	18X41A1245	Veluri Hemanth Reddy	V. Hemanth Reddy
60	18X41A1246	Yalamarthi Mounika Tulasi	Y. Mounika Tulasi
61	18X41A1247	Yarraguntla Lakshmi Chandana	Y. Lakshmi Chandana
62	18X41A1248	Medandravu Monish	M. Monish
63	19X45A1201	Arja Rakesh	A. Rakesh
64	19X45A1203	Kallam Sasidhar Reddy	K. Sasidhar Reddy

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Department of Information Technology

65	19X45A1204	Pati Santhi Supraja	P. Santhi Supraja
66	19X45A1206	Tellakula Sravani	T. Sravani


Program Coordinator


HOD



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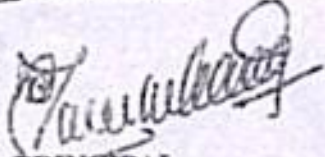
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Date: 4-06-2021

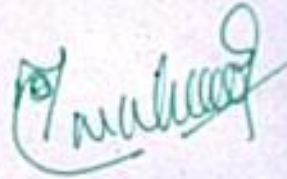
CIRCULAR

The following Faculty members of CSE Department, SRKIT are informed to attend the meeting on 5-06-2021 at 11.00 AM in Computer Science and Engineering Department room to design the syllabus and day wise schedule for certificate program on "PCAP- Programming Essentials in Python" with the collaboration of CISCO Networking Academy.

S.No	Faculty Name	Designation	Signature
1	Dr. D. Haritha	HOD	
2	Dr. A Radhika	Associate Professor	
3	Mr. T. Ganesh Kumar	Assistant Professor	
4	Mr. M.V. Sumanth	Assistant Professor	


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Department of Information Technology

Date: 14-06-2021

Report

Name of the Program: **"DevNet Associate Certified Professional"**

Date: **11-05-2021 to 09-06-2021**

Timings: **10:00 AM to 12:30 PM**

Resource Person: **Dr.A.Radhika**, Associate Professor(CSE), 9885986856,
radhikaankala@gmail.com

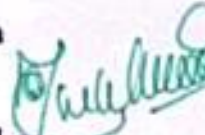
The Department of IT conducted program on **"DevNet Associate Certified Professional"** add on program from 11-05-2021 to 09-06-2021 online using Microsoft Teams during 10:00 am to 12:30 pm

On the first day, program was inaugurated by Mr.M.Ram Bhupal, HOD of IT with a motivational talk on importance of Cisco certifications in programming, application development. After the speech of HOD, the classes were conducted as per the schedule given.

In total 66 students of IV & III B.Tech attended this program. On the last day of the program few aspirants gave their feedback on how the training sessions helped them in improving their programming skills. Finally, the program was concluded with a vote of thanks by student representatives. The students are going for the online test from 10-06-2021. finally 40/66 had completed the program.

Objective:

- **DevNet** certifications are a subset of Cisco certifications, intended to validate software skills, Python programming and Linux skills
- Implement a application development, DevOps and automation environment using DevNet resources.
- Use software development and design best practices.
- Create REST API requests over HTTPS to securely integrate services.
- Compare software testing and deployment methods in automation and simulation environments
- Compare Cisco platforms used for collaboration, infrastructure management and automation


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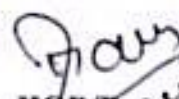
(ISO 9001:2015 Certified Institution)

Department of Information Technology

Outcome of Event:

- Practice software development skills, including Python, GIT, and common data formats.
- Become familiar with infrastructure automation using code, DevOps methodology, and microservices.
- Deploy applications as containers and use Continuous Integration/Continuous Deployment (CI/CD) pipelines.
- Develop critical thinking and problem-solving skills using Cisco Packet Tracer and virtual machines
- All the students are going to be "DevNet Associate Certified Professional" after successful completion of online test.


Program Coordinator


HOD/Date 4/6/21


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DevNet Associate

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JASWANTH MACHAVARAPU

Student

SRK Institute of Technology

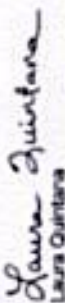
Academy Name

India

Location

22 Jun 2021

Date


Laura Quintana
VP & General Manager, Cisco Networking Academy


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ENIKEPADU, VIJAYAWADA

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SYED YASMEEN

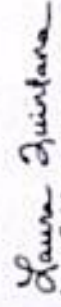
Student

SRK Institute of Technology

Academy Name

India

Location


Laura Quintana
VP & General Manager, Cisco Networking Academy

22 Jun 2021

Date



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- Compare Cisco platforms used for collaboration, infrastructure management, and automation.

Neelima Kandikattu

Student

SRK Institute of Technology

Academy Name

India

Location

Laura Quintana
Laura Quintana
VP & General Manager, Cisco Networking Academy

22 Jun 2021

Date

Vijaya
PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
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- Compare Cisco platforms used for collaboration, infrastructure management, and automation.

BHAVANA LAKSHMI BOLLU

Student

SRK Institute of Technology

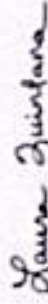
Academy Name

India

Location

22 Jun 2021

Date


Laura Quintana
VP & General Manager, Cisco Networking Academy


PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
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- Compare Cisco platforms used for collaboration, infrastructure management, and automation.

BUGATHA KOMAL

Student

SRK Institute of Technology

Academy Name

India

Location

22 Jun 2021

Date



Laura Quintana
Laura Quintana
VP & General Manager, Cisco Networking Academy



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Date: 05-03-2021

CIRCULAR

All the students of II & III B. Tech of all the branches are hereby informed that AICTE in collaboration with CISCO Networking Academy is launching a virtual internship program to provide 20,000 virtual internships through Cisco Networking Academy program. The department of MCA took initiative to organize this program.

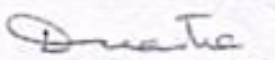
Details of this program given by AICTE in AICTE Portal are given below:

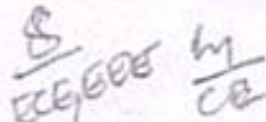
1. IInd and IIIrd year engineering students studying in any engineering institutions which is Cisco Networking Academy can participate in this program
2. Students will have to complete Introduction to CCNAv7 (Introduction to Networks), Cyber Security, Introduction to Packet Tracer and Cyber Security Essentials courses
3. Once the student completes the courses and submit the certificate of completion at www.virtualinternship.co.in (approved students will receive link to create account in April 2021), they will be invited for a 3 hours industry session hosted by Cisco.
4. Post industry session, students will work in guidance of faculty coordinator at their institution for designing a secure network for their institutions on Packet Tracer Simulation tool.
5. Once the project work is finished and submitted, students will have to appear for a final quiz.
6. Eligible students will get a virtual internship certificate.

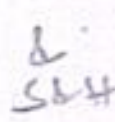
In addition to the e- learning content available to the enrolled students for this course on CISCO Networking Academy portal, the course instruction will be given by the instructor Mr. T. Ganesh Kumar, Assistant Professor Department of MCA. The course instruction is scheduled from 01-04-2021 to 22-05-2021, every day during 3:30PM to 5:00PM. After completion of preparation of the given course e-content, the enrolled students can complete the module tests and final test at their own pace before the due date. The details of the program are displayed on the notice board. Interested students are requested to give their name, phone number, and e-mail id to the instructor of the course on or before 08-03-2021. The coordinator of this program is Dr D. Haritha, Head of the CSE & MCA Department & SPOC of CISCO Networking Academy.

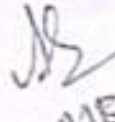

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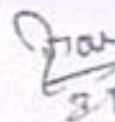
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IT


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Department of Master of Computer Applications

Program Report

Date: 24-05-2021

Name of the Programs : CCNAv7: Introduction to Networks
Duration : 01-04-2021 to 22-05-2021
Teaching Instruction : 01-04-2021 to 22-05-2021
Resource Person : Mr. T. Ganesh Kumar
Collaborating Agency : CISCO Networking Academy
Topics Covered :
1. Networking Today
2. Basic Switch and End Device Configuration
3. Protocols and Models
4. Physical Layer
5. Number Systems
6. Data Link Layer
7. Ethernet Switching
8. Network Layer
9. Address Resolution
10. IPv6 Addressing
11. Transport Layer
12. Application Layer

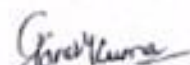
Program Objective:

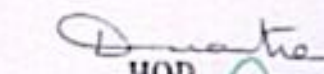
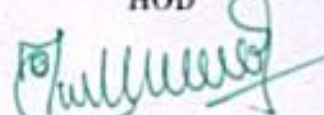
- Course introduces the architectures, models, protocols, and networking elements that connect users, devices, applications and data through the Internet and across modern computer networks - including IP addressing and Ethernet fundamentals.

Program Outcome:

- Help the students to develop a comprehensive foundation for designing, securing, operating, and troubleshooting modern computer networks, on the scale from small business networks to enterprise networks, with an emphasis on hands-on learning and essential career skills like problem solving and collaboration.

Number of students completed/enrolled: 151 / 423


Instructor


HOD


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ENIKEPADU, VIJAYAWADA



SRK INSTITUTE OF TECHNOLOGY
Enikepadu, Vijayawada 521108
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(ISO 9001:2015 Certified Institution)
Department of Master of Computer Applications

Program Report

Date: 24-05-2021

Name of the Programs	:	Introduction to Cybersecurity
Duration	:	01-04-2021 to 22-05-2021
Teaching Instruction	:	01-04-2021 to 22-05-2021
Resource Person	:	Mr. T. Ganesh Kumar
Collaborating Agency	:	CISCO Networking Academy
Topics Covered	:	1. Cyber security - A World of Experts and Criminals 2. The Cyber Security Cube 3. Cyber security Threats, Vulnerabilities, and Attacks 4. The Art of Protecting Secrets 5. The Art of Ensuring Integrity 6. The Five Nines Concept 7. Protecting a Cyber Security Domain 8. Becoming a Cyber Security Specialist.

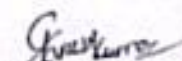
Program Objective:

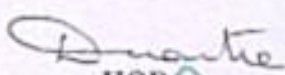
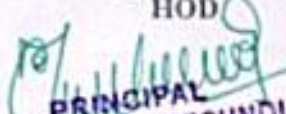
- Provides foundation knowledge and essentials skills in all security domains in the cyber world-Information security, systems security, network security, mobile security, physical security, ethics and laws, related technologies, define and mitigation techniques to use in protecting businesses

Program Outcome:

- Describe the characteristics of criminals and experts in the cybersecurity world.
- Describe the tactics, techniques and procedures used by cyber criminals.
- Describe how technologies, products and procedures are used to protect confidentiality, ensure integrity and provide high availability

Number of students completed/enrolled: 205/423


Instructor


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Department of Master of Computer Applications

Program Report

Date: 24-05-2021

Name of the Programs : Introduction to Packet Tracer
Duration : 01-04-2021 to 22-05-2021
Teaching Instruction : 01-04-2021 to 22-05-2021
Resource Person : Mr. T. Ganesh Kumar
Collaborating Agency : CISCO Networking Academy
Topics Covered :
1. Installation of Packet Tracer
2. Packet Tracer physical view
3. Connect and control IoT devices to a network using a Home Gateway and a Registration Server
4. Create a simple simulated network using Packet Tracer

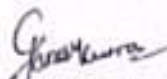
Program Objective:

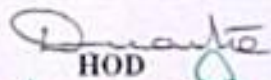
- The Introduction to Packet Tracer (I2PT) course highlights the basic features of the simulation tool for new users and how to use the package to include, connect, and program IoT devices into a network. A series of short and lively videos will guide users through the steps to create new networks, modify existing networks, and verify device connectivity within the network

Program Outcome:

- The basic features of the simulation tool for new users and how to use the package to include, connect, and program IoT devices into a network. A series of short and lively videos will guide users through the steps to create new networks, modify existing networks, and verify device connectivity within the network

Number of students completed/enrolled: 197 / 422


Instructor


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Department of Master of Computer Applications

Program Report

Date: 24-05-2021

Name of the Programs	:	Cybersecurity Essentials
Duration	:	01-04-2021 to 22-05-2021
Teaching Instruction	:	01-04-2021 to 22-05-2021
Resource Person	:	Mr. T. Ganesh Kumar
Collaborating Agency	:	CISCO Networking Academy
Topics Covered	:	1. cyber criminals and cybersecurity specialists 2. The Cyber Security Cube 3. Cyber security Threats, Vulnerabilities 4. The Art of Protecting Secrets 5. The Art of Ensuring Integrity 6. The Five Nines Concept 7. Protecting a Cyber Security Domain 8. Becoming a Cyber Security Specialist.

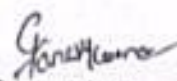
Program Objective:

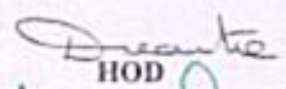
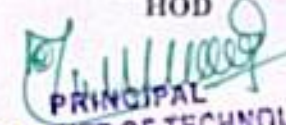
- Provides foundation knowledge and essentials skills in all security domains in the cyber world-Information security, systems security, network security, mobile security, physical security, ethics and laws, related technologies, defense and mitigation techniques to use in protecting businesses

Program Outcome:

- Describe the characteristics of criminals and experts in the cybersecurity world.
- Describe the tactics, techniques and procedures used by cyber criminals.
- Describe how technologies, products and procedures are used to protect confidentiality, ensure integrity and provide high availability

Number of students completed/enrolled: 190 / 423


Instructor


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Home / On Teaching / Info_Journeys / IIT Bombay Institute of Technology / CCM/Construction in America

Notepadum Ferneti Hainzenz 16. Juli 2021

↑ **BOX**

CCNAv7: Introduction to Networks

India_Internship_SRK Institute of
Technology_CCNAv7Introduction to Networks

CCW47 Introduction to Networks (English) - 7.02

01-Apr-22-May-2021, IBM Institute of Technology

Author: TUNIA CHEN-KUO

Case-Following Short-Stay Agency

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Dolores Gorman

525

Chris Lyons

Grades

Abstract

Curve Analysis

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Student A23

Search by email, ID, or name

2


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☐	First Name	Last Name	Student ID	Email	LAST	Curriculum Grade	Final Exam	CBSE	Get C.	Get L.
☐	YERRAISEETTY	MOHAN RAJU	191143514 /	yerraiseetty19@p	12 Jul 2021	24.4%	25.8%	☒	0	
☐	PILAGARI	SHIVAJI	191143523 /	pilagaripilagarip	11 Jul 2021	95.8%	95.4%	☐		
☐	SANKH LAKSHMI	SATISH	191143516 /	sankhshankhsh	1 Jul 2021	95.4%	100.0%	☒	0	■
☐	KANAKAPILLI	ISEYA	191143510 /	kanakapillik	2 Jul 2021	91.1%	94.0%	☒	0	■
☐	SURESH KUMAR	MOHAN	191143519 /	sureshkumar1	1 Aug 2021	-	-	☐		
☐	MOHANRAO SATE	SHANK	191143515 /	moohanraosate	15 Apr 2021	-	-	☐		
☐	Haseem	Shuk	191143525 /	haseem12@p	26 May 2021	95.7%	97.8%	☒	0	■
☐	ADARSH	SHANKH	191143521 /	adarshshankh	18 May 2021	91.8%	94.8%	☒	0	■
☐	VEDANT	GEETHIKA	191143512 /	vedantvedant	18 Jun 2021	95.9%	95.9%	☒	0	■
☐	Papula Lakshmi	Papula	191143514 /	papula123@p	Now Delivered	-	-	☐		
☐	Rajesh	Lakshmi	191143514 /	rajeshlakshmi	Now Delivered	-	-	☐		
☐	Srinu	B	191143529 /	srinu199@p	13 May 2021	74.1%	-	☐		
☐	VENUGALA	CHANDANA SAI	191143517 /	chandanaisai	14 Apr 2021	-	-	☐		
☐	KOTA	SHRINATH	191143514 /	kotashrinath	19 May 2021	-	-	☐		
☐	SHANK	AJITH SAI	191143516 /	shankajithsai	10 May 2021	-	-	☐		

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☐	Per Name	Last Name	Student ID	Email	LAST	Comp Grade	Pass Exam	CDMP	Get C...	Get L...
☐	Rajesh	Lakshmi	191414534 /	lakshmi@net100...	4 Dec 2021	-	-	☐		
☐	Sai Chakranya Kish...	Tyagaraj	191414537 /	sai.chakranya.kish...	7 Jul 2021	95.9%	94.9%	☒	0	0
☐	Saty	Var	191414537 /	satya@net100...	6 Apr 2021	-	-	☐		
☐	Abhi Harish	Choudhary	191414537 /	harish@net100...	11 Mar 2021	-	-	☐		
☐	KAGITHA	SRINIVAS	191414537 /	srinivasa@net100...	18 Jul 2021	95.4%	74.5%	☒	0	0
☐	Shruti	Raj	191414537 /	shruti@net100...	9 Jul 2021	95.4%	94.9%	☒	0	0
☐	Abhi	Ramesh	191414537 /	abhi@net100...	8 Apr 2021	-	-	☐		
☐	Abhinav	Guturu	191414537 /	abhinav@net100...	8 Apr 2021	-	-	☐		
☐	JAGA	TEJASWINI	191414537 /	tejaswini@net100...	17 May 2021	-	-	☐		
☐	Shrey	Kumar	191414537 /	shrey@net100...	9 Apr 2021	-	-	☐		
☐	BOGGAMPATI	ABHIRAM	191414537 /	abhiram@net100...	4 May 2021	93.3%	93.3%	☒	0	0
☐	HESHA	SRINIVAS	191414537 /	hesha@net100...	7 Jul 2021	97.9%	95.1%	☒	0	0
☐	MAHESH	JAGANNATH	191414537 /	mahesh@net100...	18 May 2021	-	-	☐		
☐	Sai phanindra Kumar	Kamath	191414537 /	phanindra@net100...	28 Jun 2021	96.7%	97.3%	☒	0	0
☐	TELE	SATISH	191414537 /	satish@net100...	17 May 2021	95.5%	94.7%	☒		

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☐	First Name	Last Name	Student ID	Email	LAST	Cont Date	Final Exam	COMP	Get...	Get...
☐	SUPAA	MELOUPALI	10214028 /	supaam@iitg...	28 Jun 2021	-	-	☐		
☐	KALYOTI	DNYA	10214031 /	kaladkoti@iitg...	1 May 2021	-	-	☐		
☐	SUTHAR	DHANU	10214031 /	suthar@iitg...	18 May 2021	93.3%	-	☐		
☐	SHAK	REKHA	10214034 /	rekhashak@iitg...	12 May 2021	-	-	☐		
☐	Hemant Rishi	Vishal	10214036 /	hemant@iitg...	8 Jul 2021	91.4%	98.3%	☒	0	0
☐	Saigam	Nishi	10214038 /	saigam@iitg...	1 May 2021	91.8%	-	☐		
☐	TRILOKIA	DHANU	10214039 /	trilok@iitg...	12 May 2021	91.0%	-	☐		
☐	PLATHA	DESHKHA	20214037 /	deeshkha@iitg...	7 May 2021	91.0%	98.0%	☒	0	0
☐	Merik	Maheshwari	10214039 /	merik.maheshwari2	New (Calicut)	-	-	☐		
☐	SHIVAPU	SIRESHA	10214039 /	siresha@iitg...	22 Apr 2021	91.5%	91.8%	☒	0	0
☐	Ashutosh	Pooja	10214039 /	ashutosh@iitg...	8 Jul 2021	91.4%	97.9%	☒	0	0
☐	Chaitanya	Pooja Kuma	10214039 /	chaitanya@iitg...	7 Jul 2021	92.3%	95.7%	☒	0	0
☐	Shreya	Pooja	10214040 /	shreya@iitg...	10 Jul 2021	91.4%	98.0%	☒	0	0
☐	SHANDESH	SUSMITA	10214040 /	shandesh@iitg...	7 Jul 2021	91.5%	98.0%	☒	0	0
☐	Shreya Kishor	Shreya	10214041 /	shreya@iitg...	New (Calicut)	-	-	☐		

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☐	First Name	Last Name	Student ID	Email	LAST	Cancel Grade	Final Exam	CCDF	Get C...	Get L...
☐	Isara	Yothi	19245492	/	isara.yothi@... 10 Dec 2021	-	-	☐		
☐	BRADARULLI	SURATEA	19245495	/	bradarulli732... 10 May 2021	95.3%	95.9%	☒	0	■
☐	Dak	Shadi	19245494	/	mslshadi14@... New (Delivered)	-	-	☐		
☐	deepthi	lath	19245493	/	lathdeepthi64@... 4 Jul 2021	95.9%	97.9%	☒	0	■
☐	WABLAPELLI	SURATHA	19245493	/	sujatha.wabla... 12 Jul 2021	-	-	☐		
☐	Yash	Sharma	19245494	/	yashsharma2@... 9 Jul 2021	92.3%	74.9%	☒	0	■
☐	Bhavya	Karpal	19245495	/	bhavyakarpal@... 25 Jun 2021	-	-	☐		
☐	Smith	Srinivasa	19245494	/	srinivasasmit... 25 Jun 2021	-	-	☐		
☐	SUSHA	MATHANESHTY	19245494	/	susha253@... 1 May 2021	-	-	☐		
☐	SHAK	SURESH	19245494	/	shakuresh44@... New (Delivered)	-	-	☐		
☐	Kishan	Varadachari	19245493	/	varadachari37... 10 Jul 2021	97.9%	91.9%	☒	0	■
☐	VARSETTY	CHANDRASEKH	19245493	/	chandrachand... New (Delivered)	-	-	☐		
☐	VEDAVANDHAPALLI	JOSHI SARDU	/	/	joshi433@... 12 May 2021	-	-	☐		
☐	Sankshita	Mishra	19245495	/	sankshita@... New (Delivered)	-	-	☐		
☐	SARA	KRISHNA	19245492	/	sankar13@... 9 May 2021	21.9%	-	☐		

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☐	First Name	Last Name	Student ID	Email	LAST	Card State	Final Exam	CCRP	Get L.	Get L.
☐	ANEPU	AVU SA SURESH	191414641	anandamap14@gmail.com	18 Jan 2021	-	-	☐		
☐	Silalahini	Parimal	191414641	stajade191414641@gmail.com	New (Delivered)	-	-	☐		
☐	MADEBO	WIRSH DOKODAR	191414625	harishp1914@gmail.com	1 Jan 2021	-	-	☐		
☐	LELA	NAN	191414628	lelelani25@gmail.com	25 Jan 2021	8.8%	79.3%	☒	🔍	📄
☐	Rumrah	emaha	191414652	rumrahmehar1@gmail.com	18 May 2021	-	-	☐		
☐	Ganpati	Hiraj Sharmah	191414654	hirajsharmah1@gmail.com	31 May 2021	91.5%	91.8%	☒	🔍	📄
☐	PAJOT	AGHAY	191414628	ajhagay1914@gmail.com	12 May 2021	-	-	☐		
☐	Shrinidhi	Sanid	191414622	shrinidhi57@gmail.com	New (Delivered)	-	-	☐		
☐	Ayyappa	Tanjala	191414621	adityaayappa1914@gmail.com	New (Delivered)	-	-	☐		
☐	Chhara	Shalla	191414627	chharashalla1914@gmail.com	New (Delivered)	-	-	☐		
☐	Indrani	Kamsh	191414627	harshikandrani1@gmail.com	18 May 2021	91.6%	91.3%	☒	🔍	📄
☐	Maha	Vajjala	191414642	supriyavajjala@gmail.com	New (Delivered)	-	-	☐		
☐	Gata	Vikram	191414641	vikram1914@gmail.com	New (Delivered)	-	-	☐		
☐	ABDUL	WAZIR	191414621	abulwazir1914@gmail.com	New (Delivered)	-	-	☐		
☐	SREKA	KOTA	191414621	laxmanp1914@gmail.com	18 May 2021	91.3%	-	☐		

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☐	First Name	Last Name	Student ID	Email	LAST	Card Grade	Final Exam	COMP	Get C.	Get L.
☐	BAJPA	SATYASWATHI	15014126 /	thomasaparak... 14 Apr 2021				☐		
☐	AYLAKRUPU	DURGASATYAN	15014127 /	sakshid... 14 Apr 2021	8.6%	8.7%		☒	☐	☐
☐	Surek	Kotal	15014128 /	sunithid... 14 Apr 2021				☐		
☐	KAMARAJU	NEELAKANTH	15014129 /	krishnak... 14 Apr 2021				☐		
☐	ACE	WIDYAN	15014130 /	vinod... 14 Apr 2021	8.6%	8.7%		☒	☐	☐
☐	WIDYAN	NEELAKANTH	15014131 /	neelak... 14 Apr 2021	8.6%	8.7%		☒	☐	☐
☐	Regalini	Redu	15014132 /	regalini... 14 Apr 2021				☐		
☐	REKHA	REKHA	15014133 /	rekh... 14 Apr 2021	8.6%			☐		
☐	SUNYA	REKHA	15014134 /	rekh... 14 Apr 2021	8.6%	8.7%		☒	☐	☐
☐	SHARU	TELLA	15014135 /	sharu... 14 Apr 2021	8.6%	8.7%		☒	☐	☐
☐	DR. LURE	JAYASATHYAN	15014136 /	jayasath... 14 Apr 2021				☐		
☐	Durgam	Card	15014137 /	card... 14 Apr 2021				☐		
☐	NEELAKANTH	SRIKANTH	15014138 /	neelak... 14 Apr 2021	8.6%	8.7%		☒	☐	☐
☐	Neelika	Dei Sathyan	15014139 /	neelika... 14 Apr 2021				☐		
☐	Apurva	Neelika	15014140 /	apurva... 14 Apr 2021				☐		

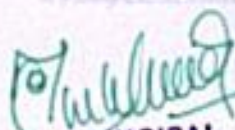
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☐	First Name	Last Name	Student ID	Email	LAST	Class Grade	Final Exam	COMP	Get L...	Get L...
☐	Aashika	Varadachari	191211255 /	avashika2019@gmail.com	27 Jan 2021	-	-	☐		
☐	Rupaksha	Chintamani	191211201 /	rupaksha.chintamani@gmail.com	6 Jul 2021	-	-	☐		
☐	Rakesh	Reddy	191211207 /	rakeshreddy2019@gmail.com	New (Default)	-	-	☐		
☐	Ranya	gopin	191211253 /	ranayagopin2019@gmail.com	5 Jul 2021	10.00%	10.00%	☒	0	0
☐	RAT	SARITHA SUREKA	191211204 /	saripati2019@gmail.com	21 Aug 2021	10.00%	-	☐		
☐	Aashika Kumar	Aravind	191211209 /	aravindkumar2019@gmail.com	4 Apr 2021	-	-	☐		
☐	Satish	Ramaji	191211259 /	satishramaji2019@gmail.com	9 May 2021	-	-	☐		
☐	BUTTA	REKHAR REDDY	191211207 /	rekharreddy2019@gmail.com	New (Default)	-	-	☐		
☐	KARIMUR	SANJANA REDDY	191211205 /	sanjanakumar2019@gmail.com	New (Default)	-	-	☐		
☐	BUGATHA	KOTLA	191211214 /	kondugathakota@gmail.com	28 Jan 2021	10.00%	10.00%	☒	0	0
☐	THADA	UVA SATHI	191211252 /	sathithada2019@gmail.com	18 May 2021	-	-	☐		
☐	Rakesh	Saha	191211203 /	rakeshsaha2019@gmail.com	New (Default)	-	-	☐		
☐	Kalpana Varada	Ven. Prasad	191211204 /	prasadkalpana2019@gmail.com	New (Default)	-	-	☐		
☐	GARGANI	SHARADHA SH	191211218 /	sharadha.gargani2019@gmail.com	11 Jul 2021	10.00%	10.00%	☒	0	0
☐	LEELAKRISHNA	DAGGARU	191211215 /	leelakrishna.daggaru2019@gmail.com	New (Default)	-	-	☐		

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☐	First Name	Last Name	Student ID	Email	UAT	Card Code	First Exam	COMP	Get C...	Get L...
☐	Shah	Uma	18014045/	shahgumathi71... New (Deliver)				☐		
☐	PRADHISARATH	ABINWARRICH	20050402/	pradhisarath23@gmail... 23 Jan 2021				☐		
☐	Chitra	Sri Kotha Kumar	18014023/	chitralekshmi201... New (Deliver)				☐		
☐	Jeevanji	Manjula	18050405/	jeevanjimanjula18... New (Deliver)				☐		
☐	MEHARUN	FERIZ	18014059/	meharun78@gmail... 12 May 2021	94.2%	91.6%		☒	0	0
☐	Pada	Vinoda	18014048/	padavinoda68... New (Deliver)				☐		
☐	CHANDANA	PADARATHI	18014022/	chandanapad@gra... New (Deliver)				☐		
☐	SEENA	KARTHIK	20050405/	seena.karthik2005... 6 Nov 2020				☐		
☐	Madhu Pawan Kumar	Deepthi	18014048/	madhupawan3... New (Deliver)				☐		
☐	Y. Parvitha chandni	Parvitha chandni	18014030/	parvithachandni@gmail... New (Deliver)				☐		
☐	Sai Purnam	Valathurani	18014020/	sai.purnam174@gmail... 22 Jan 2021	97.6%	95.7%		☒	0	0
☐	MOUNIKA TILAK	YOUNG	18014046/	mounika1801@gmail... 18 Jan 2021				☐		
☐	Stephan	Pada	18050404/	stephanpada@gmail... 3 Jan 2021				☐		
☐	Soujanya Lakshmi	Manasa	18014001/	soujanya1801@gmail... 10 Jan 2021				☐		
☐	KACEET	JOHNSON	18014001/	johncet@gmail.com 11 Jan 2021				☐		

Active Members



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☐	First Name	Last Name	Student ID	Email	LAST	Course	Final Exam	CBSE	Get L	Get L
☐	MARREDOY	MARREDOY	18010002	marreddoy@gmail.com	1.10.2021	-	-	☐		
☐	KOTA	YADAV	18010003	yadavk@gmail.com	15.10.2021	-	-	☐		
☐	Hemant	Arja	18010004	hemant@gmail.com	New (Delivered)	-	-	☐		
☒	CHRISTOPHER	CHANDRASEKHAR	18010005	christopher@gmail.com	10.10.2021	9.10%	9.10%	☒	0	0
☐	RAHUL	JAYARAM	18010006	rahulj@gmail.com	3.10.2021	-	-	☐		
☐	Vidyaanand J	Arja	18010007	vidyaanandj@gmail.com	7.10.2021	9.10%	9.10%	☒	0	0
☐	LAGAN	AJAY	18010008	laganaj@gmail.com	22.10.2021	-	-	☐		
☐	SUDHAKAR	SUDHAKAR	18010009	sudhakar@gmail.com	New (Delivered)	-	-	☐		
☐	Srinivas	Lalith	18010010	srinivaslalith@gmail.com	2.10.2021	9.10%	9.10%	☒	0	0
☐	KUNAL	MEENA	18010011	kunalmeena@gmail.com	9.10.2021	-	-	☐		
☐	GIRISH	SATISH	18010012	girishsatish@gmail.com	10.10.2021	-	-	☐		
☐	VEDANT	ADARSH	18010013	vedantadark@gmail.com	1.10.2021	-	-	☐		
☐	Rahul	Kumar	18010014	rahulkumar7021@gmail.com	New (Delivered)	-	-	☐		
☐	RAVIRAM	GEETHA	18010015	raviramgeetha@gmail.com	3.10.2021	-	-	☐		
☐	WALSH	SHRUTI	18010016	walshshruti@gmail.com	New (Delivered)	-	-	☐		

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Un-press Recent Info

☐	First Name	Last Name	Student ID	Email	LAST	Card Code	First Exam	CONF	Get C.	Get L.
☐	Veltri	Veltri	1921A121/	veltri@delia@... 1 Jul 2021	16.4%	97.0%		☒	0	0
☐	VELLA	HARSHALACHARI	1921A125/	vela@delia@... 5 Jul 2021				☐		
☐	GLICE	YOG BABU	1921A121/	yogbabu@delia@... Now Delivered				☐		
☐	KUTLEBYNA	MOHAMMAD	1921A125/	kutlebyna@delia@... 26 Feb 2021				☐		
☐	SHAM WILIN BABU	RAJALA	1921A121/	shamwilin@delia@... Now Delivered				☐		
☐	JOHAN	WISNU	1921A125/	johan@delia@... 18 Apr 2021				☐		
☐	BACHA PRACEP	KABAR	1921A125/	bacha@delia@... 7 Apr 2021				☐		
☐	PRASATH	KESAVA VASUDEV	1921A122/	prasath@delia@... Now Delivered				☐		
☐	GUJARAPATI	SAKUN CHANDRY	1921A123/	gujarapati@delia@... Now Delivered				☐		
☐	ELAR	VENKATESWARA	1921A123/	elar@delia@... Now Delivered				☐		
☐	Ashah	Egala	1921A121/	ashah@delia@... 12 May 2021				☐		
☐	Peter	Mohamed Raf	1921A121/	peter@delia@... 12 Jul 2021	16.4%	96.0%		☒	0	0
☐	RAJULI	SRINIVASA	1921A124/	rajuli@delia@... 12 May 2021				☐		
☐	Harshali	Datta	1921A123/	harshali@delia@... 2 Jul 2021				☐		
☐	Card Code	Indrani	1921A124/	indrani@delia@... 2 Jul 2021				☐		

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☐	First Name	Last Name	Student ID	Email	LAST	Card Grade	Final Exam	CCMF	Get C...	Get L...
☐	POTNARAWA	SRINATH	204540412 /	srinath10102020@gmail.com	2 Jul 2021	-	-	☐		
☐	Kumar	Lalit	104710415 /	lalitkumar15@gmail.com	1 Jul 2021	-	-	☐		
☐	SALU	POSSANAPULAM	194710451 /	poosanal7@gmail.com	11 May 2021	15.20%	-	☐		
☐	Shikhar	Selva	104710444 /	shikhar.selva@gmail.com	6 May 2021	-	-	☐		
☐	Shikhar	Shikhar	104710445 /	shikhar.shikhar@gmail.com	2 Apr 2021	-	-	☐		
☐	Papad	Papad	194710447 /	papad.papad@gmail.com	4 Jul 2021	-	-	☐		
☐	SIDEA	RANU	194540514 /	sidea.ranu@gmail.com	10 May 2021	94.1%	92.8%	☒		
☐	THIRIELLA	KISHAN SAI	104710451 /	kishan10104@gmail.com	25 Jun 2021	-	-	☐		
☐	THIRUSETTI	AKHILASH PRASAD	104710448 /	akhilashprasad201@gmail.com	25 Sep 2018	-	-	☐		
☐	Pooja	Ram	104710435 /	pooja.ram@gmail.com	1 Jul 2021	-	-	☐		
☐	Pooja	Yogesh	194710449 /	yogeshpooja@gmail.com	Never Delivered	-	-	☐		
☐	Sarini	Chand	194710461 /	sarini2045@gmail.com	Never Delivered	-	-	☐		
☐	SHAK	RUBENA	104710445 /	shakrubena127@gmail.com	27 Sep 2018	-	-	☐		
☐	Nalpa	Pooja	104710442 /	pooja.nalpa@gmail.com	7 Jul 2021	-	-	☐		
☐	TELLALA	ANANDH	194710452 /	anandh10104@gmail.com	10 May 2021	91.6%	87.4%	☒		


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☐	First Name	Last Name	Student ID	Email	LAST	Current Grade	First Exam	COIP	Get Certificate
☐	Panama	Rafha	192140463 /	rafha.panama@1...	5 Jul 2021	-	-	☐	
☐	Jane	Joshua	192140591 /	janejane200@j...	23 Apr 2021	10.5%	-	☐	
☐	Barbara	Armando	192140483 /	barbarabar24@...	5 Jul 2021	-	-	☐	
☐	Pamela	Kidul	202140488 /	pamela.kidul@2...	12 Jul 2021	-	-	☐	
☐	Patrioti	Yusuf Sa Subhuti	192140488 /	patrioti@subhuti...	8 Jul 2021	-	-	☐	
☐	Chaitanya	Tejal	192140487 /	chaitanya.tejal@...	5 Jul 2021	-	-	☐	
☐	Pamela	Lohit	192140471 /	pamela.lohit@j...	New (Delayed)	-	-	☐	
☐	Akshita	Upul	192140488 /	akshita.upul@...	6 Jul 2021	-	-	☐	
☐	Eqabi	Wade wade nity	192140483 /	eqabi@wade nity...	New (Delayed)	-	-	☐	
☐	VENKA	USHA	19214054 /	venka.usha@2...	6 Apr 2021	-	-	☐	
☐	Jaraj	Reema Sa Sa	192140472 /	jaraj@reema sa sa...	New (Delayed)	-	-	☐	
☐	Yusuf	Sami nity	192140473 /	yusuf@sami nity...	New (Delayed)	-	-	☐	
☐	CHEN	DAWY	192140481 /	chen.dawy@5...	27 Sep 2021	-	-	☐	
☐	Nehal	Chiray	192140487 /	nehal@chiray@7...	6 Jul 2021	-	-	☐	
☐	WALE	TRIA	192140482 /	wale.tria@6...	2 Jul 2021	-	-	☐	

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☐	First Name	Last Name	Student ID	Email	LAST	Cond Grade	Final Exam	COMP	Get C...	Get L...
☐	ANUR	SHREEP	180110556 /	anurshreep@10...	3 Jan 2021	-	-	☐		
☐	KUPPURI	LAKSHMIBABU	180110556 /	lakshmi@10556...	18 Sep 2021	95.4%	85.8%	☒	0	0
☐	VENKATARAMAN	MAHAPATRA	180110556 /	venk@10556...	5 Jul 2021	97.9%	96.3%	☒	0	0
☐	ROOPALEE	PRASAD	180110556 /	roopalee@10556...	1 Jul 2021	-	-	☐		
☐	Ka	Rajendra	180110556 /	rajendra@10556...	25 Jan 2021	85.7%	84.8%	☒	0	0
☐	BOOR	VIN	180110556 /	vin@10556...	1 Jul 2021	-	-	☐		
☐	Aini	Sirani	180110556 /	aini@10556...	None (Delivered)	-	-	☐		
☐	MAHAPATRA	SARIN	180110556 /	sarin@10556...	18 Sep 2021	93.0%	93.0%	☒	0	0
☐	VENKATASATYAN	CHILLALA	180110556 /	venkata@10556...	7 Jul 2021	94.6%	93.3%	☒	0	0
☐	WAGHENDU	TEJAS	180110556 /	tejas@10556...	25 Jan 2021	-	-	☐		
☐	SEETHA	VENKATESH	180110556 /	seetha@10556...	1 Jul 2021	-	-	☐		
☐	MALLAREDDY	KUNTA	180110556 /	kunta@10556...	2 Jul 2021	-	-	☐		
☐	VENKATADURGA	SATTEPALLI	180110556 /	venkata@10556...	2 Jul 2021	-	-	☐		
☐	Parasuram	Papala	180110556 /	parasuram@10556...	30 Jan 2021	-	-	☐		
☐	Venkataraman	Aini	180110556 /	aini@10556...	None (Delivered)	-	-	☐		

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[Signature]

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☐	First Name	Last Name	Student ID	Email	LAST	Comp Grade	Final Exam	COMP	Gr C...	Gr L...
☐	Reth Kumar	Kumar	192414415 /	rethkumar@gmail...	2 Jan 2021	-	-	☐		
☐	M Chack	Rethy	192414419 /	chackreth@gmail...	2 Apr 2021	-	-	☐		
☐	K Jay	Kumar	192414418 /	jaykumar@gmail...	16 Jan 2021	95.7%	95.7%	☒	0	0
☐	Pammi	Yasini	192414444 /	yasinipammi@gmail...	New (Delivered)	-	-	☐		
☐	End	Deshitha	192414467 /	enddeshitha@gmail...	17 Jan 2021	71.6%	-	☐		
☐	Sridha	Ganesh	192414462 /	ganeshsridha...	18 Jan 2021	-	-	☐		
☐	Kola	Hemavathi	192414477 /	hemavathikola@gmail...	9 Jan 2021	91.6%	-	☐		
☐	Mahesh Varunth	Raj	192414488 /	maheshvarunth@gmail...	New (Delivered)	-	-	☐		
☐	Sai Mahesh	Reddy	192414485 /	saimaheshreddy@gmail...	1 Jan 2021	-	-	☐		
☐	DEEPU SH WIM	VARACHADA	192414451 /	depuwim@gmail...	13 Jan 2021	-	-	☐		
☐	JADA	SRINATH	192414453 /	srinathjada@gmail...	23 Jan 2021	11.8%	-	☐		
☐	Siva Raja Lakshmi	Latha	192414463 /	sivalakshmi@gmail...	11 Jan 2021	-	-	☐		
☐	MOHAMMAD	AFRIZ	192414480 /	afrozahm@gmail...	2 Apr 2021	-	-	☐		
☐	KOPPAMTHI	KUMAR SH SHE	192414461 /	koppamthi@gmail...	13 Jan 2021	-	-	☐		
☐	SREEA	MEENNA	192414483 /	meenna.sreea@gmail...	2 Jan 2021	-	-	☐		

☐	First Name	Last Name	Student ID	Email	LAST	Comm Grade	Final Exam	COMP	Get C...	Get L...
☐	MELOU	MOJUNA BHARADW	18114643 /	mojuna@retnad.com	1 Jan 2021	-	-	☐		
☐	Thirika	Arupa	18114644 /	arupa@retnad.com	30 Jan 2021	-	-	☐		
☐	Venela	Yen	18114645 /	venela@retnad.com	30 Jan 2021	94.17%	-	☐		
☐	Vijay Reddy	Narayanappa	18114646 /	vijayreddy@retnad.com	2 Jan 2021	-	-	☐		
☐	GOVIN	CHANDRANATH	18114653 /	chandra@retnad.com	7 May 2021	97.85%	98.85%	☒	🔍	📄
☐	Sai Venk	Kallipati	18114654 /	sai@retnad.com	12 Jan 2021	98.65%	98.85%	☒	🔍	📄
☐	Sarav	Harish	18114655 /	sarav@retnad.com	20 Jan 2021	-	-	☐		
☐	BODIPALLI	SENA	18114656 /	bodipalli@retnad.com	1 Jan 2021	98.70%	-	☐		
☐	Lalith	Chithirapala	18114657 /	lalith@retnad.com	18 Jan 2021	-	-	☐		
☐	CHILLAPALLI	VENKATESH	18114658 /	venkatesh@retnad.com	10 May 2021	99.85%	-	☐		
☐	SEENA	CHANDRANATH	18114659 /	seena@retnad.com	3 Jan 2021	99.75%	99.85%	☒	🔍	📄
☐	AKILAKUR	RAJAN	18114660 /	akila@retnad.com	25 Jan 2021	-	-	☐		
☐	Band	Saba	18114661 /	band@retnad.com	4 Apr 2021	-	-	☐		
☐	Manikanta	Pandara	18114662 /	manikanta@retnad.com	30 Jan 2021	-	-	☐		
☐	Vijay	Goda	18114663 /	vijay@retnad.com	1 Jan 2021	-	-	☐		

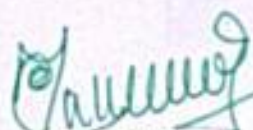
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Chuluvu

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☐	First Name	Last Name	Student ID	Email	LAST	Course Grade	Final Exam	COMP	Get C...	Get L...
☐	Yadava	Kam	19141444 /	schub154@gmail.c...	2 Apr 2021	-	-	☐		
☐	Bhar	Kanumadala	19141447 /	thant.kanumadala...	30 Apr 2021	-	-	☐		
☐	DEV VARUN TEJA	RAJAN	19141448 /	devkandeparemi...	30 Apr 2021	-	-	☐		
☐	MOTHAFFER	VENKATASHANKAR	19141449 /	mukhtar103@gmail...	25 Apr 2021	-	-	☐		
☐	Uthayaprasa	Sathya	19141450 /	sathya.uthayapra...	7 May 2021	27.5%	25.5%	☒	0	
☐	Sai Sri	Gottumukkala	19141451 /	gottu123@gmail.c...	2 Apr 2021	-	-	☐		
☐	VENKAT TEJESH	RAJULA	19141452 /	tejeshtk123@gmail...	5 Apr 2021	-	-	☐		
☐	WALSETTY	SIVAKU	19141453 /	walsetty123@gmail...	5 Apr 2021	92.5%	91.5%	☒	0	0
☐	Uthra	Kam	19141454 /	uthra.kam@gmail...	2 Apr 2021	-	-	☐		
☐	THARUN	LEELA	19141455 /	tharunleela123@gmail...	25 Apr 2021	-	-	☐		
☐	Jayachitra	Anand	19141456 /	jayachitraanand...	2 Apr 2021	-	-	☐		
☐	Anandhitha	Adi Kam	19141457 /	anandhitha123@gmail...	25 Apr 2021	-	-	☐		
☐	WADAR	VENUGOPAL	19141458 /	wadavenu123@gmail...	27 Apr 2021	-	-	☐		
☐	KANDETI	POORNA	19141459 /	poornakandeti123@gmail...	25 Apr 2021	-	-	☐		
☐	BILARAJU	TURAGI	19141460 /	bilrajt@gmail.c...	New (Delayed)	-	-	☐		

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☐	First Name	Last Name	Student ID	Email	LAST	Completed	First Exam	COMP	Get Certificate
☐	Prasad	Peddy	18241648 /	prasadpeddy3018..	2 Jul 2021	-	-	☐	
☐	Jansi Raji	Dellu	18241647 /	jansiraji.dellu472..	2 Jul 2021	-	-	☐	
☐	ACE	TEJO VIKR	18241643 /	tejo.vikram2989..	30 Jun 2021	-	-	☐	
☐	SUFRNA	THARUJI	18241642 /	sufrnatharuji2091..	30 Jun 2021	-	-	☐	
☐	VEERAN	GEETHIKA	18241645 /	veeran.geethika29..	2 Jul 2021	-	-	☐	
☐	Isha	sat chana	18241637 /	isha0135@gmail..	1 Jul 2021	-	-	☐	
☐	SHADI	LAKSHMIPATNA	18241646 /	shadi.lakshmi298..	1 Jul 2021	-	-	☐	
☐	Shweta	Premkumar	18241641 /	shweta.premkumar..	New (Silent)	-	-	☐	
☐	ABDUL	RAHMAN GILLIYAN	18241640 /	abdulrahman.gilli..	25 Jun 2021	-	-	☐	
☐	Prasanna	Uday Kiran	18241644 /	prasanuaykirana29..	2 Jul 2021	-	-	☐	
☐	Lakshmi prasanna	patil	18241645 /	lakshmi.prasanna2..	18 Jun 2021	-	-	☐	
☐	SURAJPREET	AJITHARAJU	18241642 /	surajpreet2023@..	30 Jun 2021	-	-	☐	
☐	Veda Vignesh	Alarath	18241643 /	vedavignesh2028..	1 Jul 2021	-	-	☐	
☐	Vishu Durga	Pillai	18241653 /	vishudurga2989..	29 Jun 2021	87.8%	-	☐	
☐	Lakshmi Sai Durga	Chandrasekhar	18254640 /	lakshmisai.durga..	4 Jul 2021	-	-	☐	

☐	First Name	Last Name	Student ID	Email	LAST	Cumulative Grade	Final Exam	COMP	Get Certificate
☐	Ganapathi	Murali Venkata Raju	101110412	muralikumar2019	1 Jul 2021	-	-	☐	
☐	Naren	Kanchana	101110418	narenkanchana2	5 Jul 2021	-	-	☐	
☐	Suri	Chaitani	101110412	suri.chaitani@srk	2 Jul 2021	-	-	☐	
☐	BOODUJILLA	SRI CHANDRA	101110412	srichandra2019	18 Apr 2019	-	-	☐	
☐	ABDUL	YASIN	101110412	yasinabul2019	5 Jul 2021	-	-	☐	
☐	KLARI	NIHESHA	101110418	niheshaklari2019	2 Jul 2021	-	-	☐	
☐	Premal	Briga Lakshmi	101110412	premalbriga2019	25 Jun 2021	-	-	☐	
☐	JAYARAJ	KONA	101110412	jayarajkona2019	2 Jul 2021	-	-	☐	
☐	Alapati	Devi priya	101110412	devipriya2019	17 Jun 2021	-	-	☐	
☐	Deepak	Singh	101110412	deepaksingh2019	3 Jul 2021	28.4%	-	☐	
☐	DEVI	ASWIN	101110412	deviaswin2019	6 Jul 2021	-	-	☐	
☐	DANIELA	VALLI	101110412	danielavalli2019	24 Jun 2021	-	-	☐	
☐	Hemalatha	Siva Charan	101110412	hemalathasiva2019	3 Jul 2021	-	-	☐	
☐	MAHESH	CHANDRAN	101110412	maheshchandra2019	10 Jul 2021	-	-	☐	
☐	MAHESH	ARUN	101110412	mahesharun2019	2 Jul 2021	-	-	☐	

☐	First Name	Last Name	Student ID	Email	LAST	Cond Code	Final Exam	COMP	Get Certificate
☐	KEITHATHU	DEEPTH	182110428 /	deepthi@rebal.com	4 Jul 2021	-	-	☐	
☐	Prasanth	Verkaat sirirath	182110430 /	verkaat@rebal.com	2 Apr 2021	-	-	☐	
☐	Priya Chandra	Madhvi	182110431 /	priyachandra15	New (Delivered)	-	-	☐	
☐	Sa Prashanth	Gubra	182110432 /	prashanth161@rebal.com	3 Jul 2021	-	-	☐	
☐	SHARDA	RCHT SR VISHESH	182110433 /	shardashr@rebal.com	2 Jul 2021	-	-	☐	
☐	Sarva	Ponarthi	182110434 /	sarvasaravathi14	12 Jul 2021	-	-	☐	
☐	Bard	Jenarth Verkaat S.	182110435 /	jenarth@rebal.com	2 Jul 2021	-	-	☐	
☐	KANAKACH	JENITH	182110436 /	kanakach@rebal.com	2 Jul 2021	-	-	☐	
☐	Verkaat Sirirath	Kathiravel	182110437 /	verkaat@rebal.com	New (Delivered)	-	-	☐	
☐	POOJA	LAKSHMI GOVIND	182110438 /	poorja@rebal.com	25 Jul 2021	-	-	☐	
☐	Rishi	Mallapudi	182110439 /	rishimallapudi@rebal.com	5 Jul 2021	-	-	☐	
☐	RICE	SRI VISHWANATH	182110440 /	vishwanath@rebal.com	New (Delivered)	-	-	☐	
☐	Shiva	Pedapati	182110441 /	shivapadapati@rebal.com	3 Jul 2021	-	-	☐	
☐	GOVIND	SRI VISHWANATH	182110442 /	vishwanath@rebal.com	18 Jul 2021	-	-	☐	
☐	Jyoti	Latha	182110443 /	jyotilatha@rebal.com	5 Jul 2021	-	-	☐	

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☐	First Name	Last Name	Student ID	Email	LAST	Card Grade	Final Exam	COMP	Gr L	Gr L
☐	ANJANUSETTY	CHANDRA	19144081	anjanu@gmail.com	4 Jan 2021	.	.	☐		
☐	Ge Sai Prakash	Kannan	19144074	kanannasai@gmail.com	2 Jan 2021	.	.	☐		
☐	Dalpa	Chen	19144062	chandulpa2018	New (Delayed)	.	.	☐		
☐	Rakesh	Mishra	19144047	rakesh23@gmail.com	2 Jan 2021	.	.	☐		
☐	Georgios	Naras	19144043	georgiosn23	2 Jan 2021	.	.	☐		
☐	Sruti	Durai	19144042	srutidurai23@gmail.com	5 Jan 2021	.	.	☐		
☐	Vinay	Solomon	19144018	solomonv23	New (Delayed)	.	.	☐		
☐	RAGHUVAR RED	CHERUKUPALLI	19144018	raghuvarech23	6 Jan 2021	.	.	☐		
☐	Salaya	Mishra	19144014	salaya14@gmail.com	5 Jan 2021	94.5%	91.0%	☒	0	☐
☐	Hemalatha	Ramesh	19144011	hemalathar23	4 Jan 2021	95.3%	94.0%	☒	0	☐
☐	Banda	Bharath	19144010	bharathb23@gmail.com	2 Jan 2021	92.5%	92.0%	☒	0	☐
☐	PENUGUDA	BHARU PENUGUDA	19144010	penuguda@gmail.com	12 Jan 2021	91.9%	91.9%	☒	0	☐
☐	ANITHA	LAKE	19144010	anitha14@gmail.com	24 Jan 2021	95.2%	91.0%	☒	0	☐
☐	V. Gita	SHARLA	19144010	gitashar23	8 Jan 2021	.	.	☐		
☐	GOUTHAM	TEJASWATHI	19144010	tejaswathig23	16 Jan 2021	84.3%	85.7%	☒		

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☐	First Name	Last Name	Student ID	Email	LAST	Card Grade	Final Exam	CONF	Get C...	Get L...
☐	VEJENDLA	AJITHA SH	102146525 /	vejenadula@jg...	18 Jan 2021	94.02%	95.00%	☒	0	0
☐	YANAMUCHI	RASHA	102146555 /	yanamamuchi@...	7 Jul 2021	95.00%	98.70%	☒	0	0
☐	YekkoChennala	Yamala	102146544 /	yanamala723@jg...	10 Jul 2021	95.00%	98.00%	☒	0	0
☐	Shash Kalyan	Rupesh	102146535 /	shashkalyan@jg...	27 Jan 2021	94.00%	95.00%	☒	0	0
☐	Dhish Roy	Chiranj	102146536 /	dhishroy@jg...	22 Apr 2021	-	-	☐	0	0
☐	CHAGASTHAI	DJAYITHA	102146516 /	chagasthai@jg...	11 Jul 2021	95.00%	98.00%	☒	0	0
☐	Adi	Rashmi	102146517 /	adi@jg...	10 May 2021	95.00%	98.00%	☒	0	0
☐	BALA	VENKATURGA	102146518 /	balav@jg...	28 Jan 2021	77.00%	77.00%	☒	0	0
☐	RAJESH	LOKESH	102146520 /	rajesh@jg...	18 Jul 2021	98.00%	95.00%	☒	0	0
☐	HARITHA	M	102146521 /	haritha@jg...	28 Dec 2020	-	-	☐	0	0
☐	CHODGETY	KANAKA	102146522 /	kanaka@jg...	10 Jul 2021	93.00%	98.40%	☒	0	0
☐	VENKATADIGALA	TITA	102146523 /	venkatadigala@...	18 Sep 2021	99.00%	99.00%	☒	0	0
☐	SHAK	WHEETHA	102146524 /	shak@jg...	12 Jul 2021	95.00%	94.00%	☒	0	0
☐	GUNTREDDY	RAJESH	102146525 /	guntreddy@jg...	15 Apr 2021	-	-	☐	0	0
☐	Srinath	Vas Sra Sai Vab...	102146527 /	srinath@jg...	2 Jul 2021	92.00%	95.00%	☒	0	0

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☐	First Name	Last Name	Student ID	Email	LAST	Course Grade	Final Exam	CONF	Get L	Get L
☐	INDA	WREDH	10014054 /	indawredh@gmail.com	9 May 2021			☐		
☐	J.P.OJ	VENKATA SAI KRISHN	10014057 /	venkata3777@gmail.com	10 May 2021			☐		
☐	yashwanth	Sai yashwanth	10014053 /	saishanthy@gmail.com	10 May 2021			☐		
☐	Pradip	Lakshmi Venkata R.	10014055 /	lakshmi.pradip@gmail.com	7 Jul 2021	90.4%	90.0%	☒	0	0
☐	Kira	Velamuri	10014052 /	velamuri24@gmail.com	8 May 2021	94.5%	94.0%	☒	0	0
☐	Hema	Katam	10014057 /	katam@gmail.com	7 Jul 2021	95.5%		☐		
☐	MEKSETI	PURNALAKSHMI K.	10014050 /	purnalakshmi@gmail.com	25 Jun 2021	97.1%	95.0%	☒	0	0
☐	yashwanth	swati	10014054 /	swati.yashwanth@gmail.com	2 Jul 2021	92.7%	74.0%	☒	0	0
☐	JARUGU	KRISHNAPRITHA	10014032 /	krishnapritha25@gmail.com	2 Jul 2021	93.2%		☐		
☐	PRADIP	CHANDRAN	10014055 /	chandranchandran@gmail.com	4 Jul 2021	95.6%	94.0%	☒	0	0
☐	SALESH	SWATHI	10014054 /	swathi.saleesh@gmail.com	28 Jun 2021	94.6%	94.0%	☒	0	0
☐	KATA	VANIM	10014021 /	vanimkatak@gmail.com	11 May 2021			☐		
☐	VARADANTHA	LAKSHMI CHANDRA	10014026 /	laxmi.varadantha@gmail.com	12 Jul 2021	95.0%	95.0%	☒	0	0
☐	TRIVAKASETHI	DRITHA	10014053 /	trivakasethi@gmail.com	2 Jul 2021	75.4%	95.0%	☒	0	0
☐	SHARATH	SANJAY	10014051 /	sanjay.sharath@gmail.com	28 May 2021			☐		

☐	First Name	Last Name	Student ID	Email	LAST	Card Grade	Final Exam	COMP	Get L	Get L
☐	ARORA	HEERA	18141054 /	heera2754@gmail...	28 Jan 2021	71.3%	72.3%	☒	☐	☐
☐	Bharth	Dada	181414216 /	dbharth51@gmail...	New (Delivered)	-	-	☐	☐	☐
☐	LAKSHMI THIRUPA	MUSUGU	181414583 /	lakshmiusug7@gmail...	5 Jan 2021	88.0%	88.4%	☒	☐	☐
☐	CHANDHAN	POTHARAJAN	181414556 /	chandhanpetharan...	7 Jan 2021	95.2%	95.3%	☒	☐	☐
☐	VENKAT	BHARGAV	181414552 /	venkatesh1234...	2 Jan 2021	95.0%	95.0%	☒	☐	☐
☐	VARSHAN	LOKESH KUN	181414553 /	lokeshvarshana@gmail...	5 Jan 2021	95.0%	95.0%	☒	☐	☐
☐	GALLA	BHAKTIRAJAN	181414552 /	gallabhaktiraj@gmail...	1 Jan 2021	95.2%	95.0%	☒	☐	☐
☐	SUDHA	VENKAT	181414554 /	sudhavyemmal@gmail...	25 Jan 2021	97.2%	96.9%	☒	☐	☐
☐	Talal	Dasgupta	181414552 /	talaldasgupta@gmail...	18 May 2021	73.3%	73.3%	☒	☐	☐
☐	HARNA	ADUSUMU	181414552 /	harshadadusumu@gmail...	5 Jan 2021	95.0%	97.3%	☒	☐	☐
☐	KRISHA	HARNA	181414552 /	krishadadusumu@gmail...	21 May 2021	-	-	☐	☐	☐
☐	Kumar	Tyagaraj	181414558 /	kumartyagaraj@gmail...	28 Jan 2021	82.4%	85.0%	☒	☐	☐
☐	ARJUN	JAY	181414554 /	arjunreddy@gmail...	27 Jan 2021	62.0%	-	☐	☐	☐
☐	RAMACHANDRA	KAR	181414555 /	ramachandrakar@gmail...	12 Jan 2021	91.3%	91.3%	☒	☐	☐
☐	POOJA	ARNA	181414552 /	poojaar@gmail...	1 Jan 2021	93.0%	88.0%	☒	☐	☐


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☐	First Name	Last Name	Student ID	Email	LAST	Corel Grade	Final Exam	COMP	Get C...	Get L...
☐	CHENNAI	HEMANTH SA	18010519 /	hemant@net2...	1 Jul 2021	92.1%	97.8%	☒	0	☐
☐	Anish	Venugopal	18010128 /	anish@net2...	2 Jul 2021	83.7%	88.8%	☒	0	☐
☐	ABUL	FAHIMAZUNNISA	18010555 /	fahimazun@net...	8 May 2021	23.2%	19.4%	☒	0	☐
☐	GURU	RACHA KRISHNA	18010524 /	rahakrishna@net...	29 Jun 2021	93.8%	96.9%	☒	0	☐
☐	Deepak	Tejashree	18010554 /	tejashree@net...	27 Jun 2021	87.6%	86.9%	☒	0	☐
☐	BOYNA	HARSH	18010523 /	harsh@net2...	18 Jul 2021	95.8%	96.1%	☒	0	☐
☐	Sajna	Manjari	18010128 /	sajna@net2...	22 Jun 2021	93.6%	99.6%	☒	0	☐
☐	SHAK	FRICE	18010557 /	shak@net2...	18 Jul 2021	97.3%	97.8%	☒	0	☐
☐	MOUNALI	ANITHA	18010558 /	anitha@net2...	19 Apr 2021			☐		
☐	Adi	Deepa	18010554 /	adi@net2...	28 Jun 2021	96.6%	97.3%	☒	0	☐
☐	Boya	Chait	18010559 /	chait@net2...	18 Jul 2021	96.1%	94.8%	☒	0	☐
☐	HARSHITH REDDY	POLAREDDY	18010524 /	polareddy@net...	7 Apr 2021			☐		
☐	ARASHAN	SATYA PRATHAP	18010128 /	prathap@net...	27 Jun 2021			☐		
☐	SHARMA	ARASHAN	18010559 /	arashan@net...	12 May 2021			☐		
☐	ADARSH	SRINIVAS	18010128 /	sriniv@net2...	27 Jun 2021			☐		

Activate Windows
Go to Settings to activate Windows.

☐	First Name	Last Name	Student ID	Email	LAST	Completed	First Exam	COMP	Get C...	Get L...
☐	KETHIEV	NAGASIMONE	18014527	kethieva@ign...	27 Jun 2021	-	-	☐		
☐	NALLA	VASUKESHA	18014553	vallan@ign...	24 Apr 2021	-	-	☐		
☐	Jothi	Samatha	18014552	jothisamatha@...	2 Jul 2021	92.0%	92.0%	☒	🔍	📄
☐	Durai	Dura	18014558	duraide@ign...	New (Default)	-	-	☐		
☐	ANILU	DHARATEA	18014559	aniludhara@...	11 Jul 2021	91.9%	-	☐		
☐	NEKAPUTLA	GANTHA	18014554	nekaputla@...	2 May 2021	-	-	☐		
☐	BURLE	DARISHA	18014554	burledarisha@...	16 Apr 2021	-	-	☐		
☐	Sai	Ramini	18014551	sairamini@ign...	9 Jul 2021	92.0%	92.0%	☒	🔍	📄
☐	Yasanti	Adinani	18014551	yasantin@ign...	12 Jul 2021	91.5%	91.5%	☒	🔍	📄
☐	SHAK	RAJIB	18014553	shakrajib@ign...	2 Jul 2021	91.9%	91.9%	☒	🔍	📄
☐	DODDA	NAGAPRATHISHA	18014557	doddapra@ign...	9 Jul 2021	91.9%	91.9%	☒	🔍	📄
☐	Piyasini	Chand	18014552	piyasini@ign...	4 Jul 2021	91.5%	91.4%	☒	🔍	📄
☐	Pavan Sagar	Nila	18014552	pavansagar@...	12 Jul 2021	91.6%	91.7%	☒	🔍	📄
☐	GUTHANI	SURSHA	18014526	guthanis@ign...	10 Jul 2021	91.6%	92.9%	☒	🔍	📄
☐	DALLA	RUTHI	18014554	dallaruthi@ign...	1 Jul 2021	91.3%	91.3%	☒	🔍	📄

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☐	First Name	Last Name	Student ID	Email	LAST	Comp Grade	Final Exam	COMP	Get C...	Get L...
☐	ELICA	ARNA	18U14527 /	parthabika@gmail...	18 Jul 2021	95.0%	95.0%	☒	☐	☐
☐	GOPINATH	LEKSHA	18U14528 /	Rishabh@gmail...	25 Jun 2021	95.0%	95.0%	☒	☐	☐
☐	NAVJLI	SANDEEPA	18U14529 /	sandeepnavjli@gmail...	1 May 2021	95.0%	95.0%	☒	☐	☐
☐	SHAK	RESHA	18U14530 /	shakresha@gmail...	18 Jun 2021	97.0%	-	☐	☐	☐
☐	Bhaskar	Pedapa	18U14531 /	bhaskarpedapa@gmail...	12 Jul 2021	95.0%	95.0%	☒	☐	☐
☐	YOGA	RANITA	18U14532 /	parthaj.patel1...	15 May 2021	95.0%	-	☐	☐	☐
☐	SHAMREDDY	POOJA	18U14533 /	pooshamreddy@gmail...	11 Jul 2021	97.0%	97.0%	☒	☐	☐
☐	Sanika	Kamini	18U14534 /	sanikakamini@gmail...	10 Jul 2021	95.0%	95.0%	☒	☐	☐
☐	PUSARI	LEKHA	18U14535 /	lekha.pusari@gmail...	3 Jul 2021	95.0%	95.0%	☒	☐	☐
☐	NETELA	DINA	18U14536 /	dinabeta@gmail.co...	1 Jul 2021	95.0%	95.0%	☒	☐	☐
☐	ARA	RAJESH	18U14537 /	ajayrajesh@gmail...	5 Jul 2021	95.0%	-	☐	☐	☐
☐	DATTA	HARSH	18U14538 /	harshdatta1993@gmail...	None (Deleted)	-	-	☐	☐	☐
☐	SURISSETTY	SOMYA	18U14539 /	surisshetty@gmail...	4 Jul 2021	95.0%	97.0%	☒	☐	☐
☐	CHIVALEKAR	PADARAB	18U14540 /	chivalekarpadarab@gmail...	12 Jul 2021	-	-	☐	☐	☐
☐	PURTHASA	VEERU	18U14541 /	purthasa@gmail...	3 Jul 2021	95.0%	95.0%	☒	☐	☐

[Signature]

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☐	First Name	Last Name	Student ID	Email	LAST	Comp/Date	Final Exam	COMP	Get C	Get L
☐	VUGADSI	DURGA TEJASVI	1802143548 /	tejasvitejasvi@gmail.com	1.1.2021	91.8%	91.8%	☒	0	0
☐	SARMA	RATNA	1802143531 /	ratnasarma@gmail.com	12.1.2021	97.3%	97.3%	☒	0	0
☐	Durai	Karthan	1802143514 /	karthandurai@gmail.com	New (Online)	-	-	☐	-	-
☐	Deepa	Jeyapalli	1802143527 /	deepajeyapalli@gmail.com	6.1.2021	97.4%	96.7%	☒	0	0
☐	DHARMA	GAUTHRI	1802143525 /	gauthridharma@gmail.com	6.1.2021	40.7%	41.8%	☒	0	0
☐	SAICHANDU REDDY	POLAREDDY	1802143533 /	sai Chandu Polareddy@gmail.com	7.1.2021	88.0%	85.1%	☒	0	0
☐	THIVERTU	AKASHA	1802143534 /	akashathivertu@gmail.com	2.1.2021	94.9%	91.8%	☒	0	0
☐	Anishaba	Ramesh	1802143553 /	anishabamesh@gmail.com	7.1.2021	97.1%	96.8%	☒	0	0
☐	MCHINMO	HAREFLEON	1802143535 /	harelmoon@gmail.com	18.1.2021	94.5%	93.0%	☒	0	0
☐	TEJASA	ALITHA	1802143523 /	tejasalitha@gmail.com	2.1.2021	91.1%	91.3%	☒	0	0
☐	Nimra	Tamara Deepa	1802143527 /	tanamiradeepa@gmail.com	2.1.2021	97.2%	96.8%	☒	0	0
☐	DHARMA	PRAN	1802143528 /	dharmapran@gmail.com	2.1.2021	92.2%	91.8%	☒	0	0
☐	SHAK	SHARILA	1802143539 /	sharilashak@gmail.com	1.1.2021	91.9%	97.8%	☒	0	0
☐	chaitra	sarika	1802143521 /	sarikaichaitra@gmail.com	New (Online)	-	-	☐	-	-
☐	BOHA	JOSHI	1802143547 /	bohososhi@gmail.com	1.1.2021	91.8%	92.8%	☒	0	0

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☐	First Name	Last Name	Student ID	Email	LAST	Cont Grade	Final Exam	CONF	Get C...	Get L...
☐	JOTHIRAM	KNOOPU	2015A1551	jothiramk2015g...	1 Jan 2021	10.0%	-	☐		
☐	KALAI	SAGDHAR REDY	1915A1203	saidharredy@...	12 Jul 2021	91.3%	85.1%	☒	☐	☐
☐	VENKALA	DARUN	1911A1558	venkaldarun@...	10 May 2021	-	-	☐		
☐	Bethupati	Raja Sanyal	1915A1551	bethupatisanyal...	8 May 2021	-	-	☐		
☐	Lakshmi	Narayana reddy	1915A1551	lakshminarayana...	5 Jul 2021	95.3%	94.3%	☒	☐	☐
☐	KOTHEPALLI	PRATHYUSHA RAO	1915A1551	prathyusha@...	9 Jul 2021	94.8%	88.8%	☒	☐	☐
☐	POJAGI	NAGA SRI SRIDHAR	1915A1551	nagasrisridhar...	5 Jul 2021	97.3%	95.9%	☒	☐	☐
☐	Kanapala	Anshu	1915A1551	kanapalananshu...	10 May 2021	97.4%	97.9%	☒	☐	☐
☐	Naidu	Lakshmi Priyanka	1915A1551	lakshmi@...	10 May 2021	94.8%	91.8%	☒	☐	☐
☐	LAKSHMI PARVATHI	KAMESWARI	1915A1551	lakshmi@...	7 Jul 2021	98.9%	95.9%	☒	☐	☐
☐	Ad Lakshmi	Kazi	1915A1551	adlakshmi@...	10 Jul 2021	95.3%	95.9%	☒	☐	☐
☐	GUJARAPUDI	ANISHA	1915A1551	anishagujarapu...	12 Jul 2021	97.4%	97.9%	☒	☐	☐
☐	GOUR	ANEN CHIDHAR	1915A1551	anenchidhar@...	10 May 2021	91.3%	91.9%	☒	☐	☐
☐	Praeen	Jasrath	1915A1551	praeen@...	4 Jul 2021	94.4%	95.9%	☒	☐	☐
☐	SUSATHA	VIREDDI	1915A1551	susathavireddi...	8 Jul 2021	91.9%	89.9%	☒	☐	☐

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Un-archived Archived

☐	First Name	Last Name	Student ID	Email	LAST	Current Grade	Final Exam	COMP	Get...	Get...
☐	MORDEA	JESHTHA	100194857 /	jeshtha770@gmail.com	4 Jul 2021	93.55%	95.00%	☒	0	☐
☐	Pooja	Srinivas	100194812 /	srinivas100@gmail.com	30 Jun 2021	97.75%	95.70%	☒	0	☐
☐	NAVJOT	VEDWALNAGA	100194857 /	navjot100@gmail.com	2 Jul 2021	97.40%	97.10%	☒	0	☐

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CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

Sal Chaitanya Krishna Reddy Tiyyagura

Student

SRK Institute of Technology

Academy Name

India

Location

22 May 2021

Date

TUMULURI GANESH KUMAR

Instructor

Instructor Signature

Tumuluri Ganesh Kumar

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- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

Sai Pramod Vallabhaneni

Student

SRK Institute of Technology

Academy Name

India

Location

10 May 2021

Date

TUMULURI GANESH KUMAR

Instructor

Instructor Signature

Tumuluri
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ENIKEPADU, VIJAYAWADA

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- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
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- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

SANDHYA YERRABALLI

Student

SRK Institute of Technology

Academy Name

India

Location

7 May 2021

Date

TUMULURI GANESH KUMAR

Instructor

Instructor Signature


PRINCIPAL

**SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA**

CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

Himmala Tarun Durga Suresh

Student

SRK Institute of Technology

Academy Name

India

Location

19 Apr 2021

Date

TUMULURI GANESH KUMAR

Instructor

Instructor Signature



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ENIKEPADU, VIJAYAWADA

CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

NEKKALAPU SRI LAKSHMI

Student

SRK Institute of Technology

Academy Name

India

Location

10 May 2021

Date

TUMULURI GANESH KUMAR

Instructor

Instructor Signature



**PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA**

CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

Paladugu Lakshmi Venkata Ramana Kumari

Student

SRK Institute of Technology

Academy Name

India

Location

15 Apr 2021

Date

TUMULURI GANESH KUMAR

Instructor

Instructor Signature



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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

CCNAv7: Introduction to Networks

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- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

PAMARTHI CHARISHMA

Student

SRK Institute of Technology

Academy Name

India

Location

3 May 2021

Date

TUMULURI GANESH KUMAR

Instructor

Instructor Signature



PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

PASUPULETI AKHILA

Student

SRK Institute of Technology

Academy Name

India

Location

23 Apr 2021

Date

TUMULURI GANESH KUMAR

Instructor

Instructor Signature



PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

Pathan Mohammed Rafi

Student

SRK Institute of Technology

Academy Name

India

Location

19 Apr 2021

Date

TUMULURI GANESH KUMAR

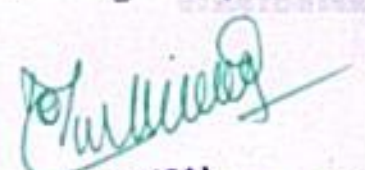
Instructor

Instructor Signature


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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

☐	First Name	Last Name	Student ID	Email	LAST	Cont Grade	Final Exam	C3MP	Get Certificate
☐	RAAGAN	SHRIVAST	19114632 /	shrivastarag@... 11 Jul 2021	98.87%	98.87%	☒	0	
☐	SHRITHIRANSH	SRINIV	19114616 /	srinivashrithir@... 3 Jul 2021	98.87%	98.87%	☒	0	
☐	GANAPATHI	SENA	19114630 /	senaganapath@... 2 Jul 2021	98.87%	98.87%	☒	0	
☐	SANJAY	MOHAP	19114631 /	moahsanjay@... 5 Aug 2021	-	-	☐		
☐	MOHAMED SHAF	SHAR	19114635 /	sharshafmohamed@... 15 Aug 2021	-	-	☐		
☐	ADARSH	SRINIV	19114631 /	srinivashad@... 10 Aug 2021	98.87%	98.87%	☒	0	
☐	MEENAKSHI	GEETHA	19114632 /	geethameenakshi@... 10 Jul 2021	98.87%	98.87%	☒	0	
☐	Pooja srinivas	Pooja	19114634 /	srinivaspooja@... New Delivered	-	-	☐		
☐	Rajesh	Lakshmi	19114634 /	lakshmirajesh@... New Delivered	-	-	☐		
☐	Sriniv	S	19114635 /	srinivass@... 13 Aug 2021	98.87%	98.87%	☒	0	
☐	VENKAT	CHANDRASEKH	19114637 /	chandrashankar@... 14 Aug 2021	-	-	☐		
☐	ADARSH	SHRINIV	19114634 /	shrinivashad@... 10 Aug 2021	98.87%	98.87%	☒	0	
☐	SHAR	ANURAG	19114634 /	anuragshar@... 10 Aug 2021	-	-	☐		
☐	Rajesh	Lakshmi	19114634 /	lakshmirajesh@... 4 Dec 2021	-	-	☐		
☐	Sai Chaitanya Kish	Thyagar	19114637 /	thyagaraisaichaitanya@... 7 Jul 2021	98.87%	98.87%	☒	0	

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☐	First Name	Last Name	Student ID	E-mail	LAST	Cont. Grade	First Exam	CGPA	Gr. Condition
☐	Abir	Yadav	18041432 /	abir.yadav@srk.edu.in	11 Sep 2021	-	-		☐
☐	Saba	Yadav	18041433 /	sabayar@srk.edu.in	12 Sep 2021	-	-		☐
☐	SAHITHA	SRINU SR	18041434 /	srinukrishna@srk.edu.in	11 Sep 2021	-	10.0%	☒	0
☐	Manish	Reddy	18041435 /	manishreddy@srk.edu.in	9 Jul 2021	10.0%	10.0%	☒	0
☐	Abhi	Sharma	18041436 /	abhishek@srk.edu.in	1 Sep 2021	-	-	☐	
☐	Deep	Sharma	18041437 /	deepsharma@srk.edu.in	9 Sep 2021	10.0%	10.0%	☒	0
☐	Madhu	Chandra	18041438 /	madhu@srk.edu.in	1 Sep 2021	10.0%	10.0%	☒	0
☐	ANNA	TEJASWINI	18041439 /	tejaswini@srk.edu.in	17 Sep 2021	10.0%	10.0%	☒	0
☐	VEDA SR	SRINIVAS	18041440 /	srinivas@srk.edu.in	7 Jul 2021	10.0%	10.0%	☒	0
☐	BOODHAPATI	ABHIR	18041441 /	abhir@srk.edu.in	4 Sep 2021	10.0%	10.0%	☒	0
☐	MOHANA	JAYAN	18041442 /	mohana@srk.edu.in	11 Sep 2021	-	-	☐	
☐	Sri pradeep Kumar		18041443 /	pradeep@srk.edu.in	25 Jan 2021	10.0%	10.0%	☒	0
☐	TEJ	SAHITHA	18041444 /	tejaswini@srk.edu.in	17 Sep 2021	10.0%	10.0%	☒	0
☐	ELANA	VEDUGAPATI	18041445 /	vedugapati@srk.edu.in	28 Jan 2021	-	-	☐	
☐	RAJESH	DIVA	18041446 /	rajesh@srk.edu.in	5 Sep 2021	-	-	☐	

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To: [Signature]
PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

☐	First Name	Last Name	Student ID	Email	LAST	Class Date	Final Exam	COMP	Get Certificate
☐	SUTHA	DHARA	19214531 /	suthadhar23@gmail.com	19 May 2021	10.0%	10.0%	☒	0
☐	SARK	REBHA	19214534 /	sarkreha24@gmail.com	12 May 2021	10.0%	10.0%	☒	0
☐	Sampath	Nishu	19214538 /	sampathn15@gmail.com	1 May 2021	10.0%	10.0%	☒	0
☐	PUJITH	DESHKUMAR	20214537 /	pujithd15@gmail.com	7 May 2021	10.0%	10.0%	☒	0
☐	THILAKA	DHARAKUMAR	19214533 /	thilakd15@gmail.com	12 May 2021	10.0%	10.0%	☒	0
☐	GUDAPU	SNEHA SREE	19214535 /	snehad15@gmail.com	21 Apr 2021	10.0%	10.0%	☒	0
☐	Nishu	Madhura	19214536 /	nishu.madhura21@gmail.com				☐	
☐	Ashu	Pavan Sai	19214532 /	ashupavan23@gmail.com	1 May 2021	10.0%	10.0%	☒	0
☐	Chiranjeevi	Pavan Kumar Varma	19214539 /	chiranjeevi15@gmail.com	1 May 2021	10.0%	10.0%	☒	0
☐	Bani	Pooja	19214534 /	bani15@gmail.com	1 May 2021			☐	
☐	MURKETHY	SUSMITA	19214530 /	susmitamurkethy21@gmail.com	2 May 2021	10.0%	10.0%	☒	0
☐	BAGARAPU	SURVEJA	19214535 /	survejab15@gmail.com	18 May 2021	10.0%	10.0%	☒	0
☐	Kanujyoti		20214532 /	kanujyoti27@gmail.com	19 Dec 2020			☐	
☐	Trisha Kattim	Devi	19214537 /	trishakattim15@gmail.com				☐	
☐	Sak	Nishu	19214534 /	nishusak15@gmail.com				☐	

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☐	First Name	Last Name	Student ID	Email	LAST	Cont Grade	First Exam	OSMF	Get Certificate
☐	Anuph	Ind	1814533 /	anuph64@ig...	4 Jul 2021	18.0%	18.0%	☒	0
☐	Nalini	Bhavana	1814534 /	nalini64@ig...	5 Jul 2021	18.0%	18.0%	☒	0
☐	ANILAPALLI	SUATHA	1814535 /	anilapalli64...	12 Jul 2021	18.0%	18.0%	☒	0
☐	Saty Sai Venu	Rupali	1814536 /	satysai64@ig...	28 Jun 2021	-	-	☐	
☐	Sathi	Suganya	1814537 /	suganyasathi...	28 Jun 2021	-	-	☐	
☐	SUSMA	RAJASEETHY	1814538 /	susma64@ig...	1 May 2021	9.3%	9.3%	☒	0
☐	SHAK	SAMEER	1814539 /	shakameer64...	New Zealand	-	-	☐	
☐	Ashpal	Varadendra	1814540 /	ashpal64@ig...	18 Jul 2021	18.0%	18.0%	☒	0
☐	VAISEETI	CHANDRAN	1814541 /	vaisheti64@ig...	New Zealand	-	-	☐	
☐	KEPACHAPALLI	JESHDEV	/	jeshdev64@ig...	12 Jul 2021	-	-	☐	
☐	Satishbabu	Nishi	1814542 /	satishbabu64...	New Zealand	-	-	☐	
☐	SHA	SAMEER	1814543 /	sha64@ig...	18 Jul 2021	11.3%	11.3%	☒	0
☐	ANUPH	ANUSHA	1814544 /	anuph64@ig...	18 Jul 2021	-	-	☐	
☐	ashishbabu	varadendra	1814545 /	ashishbabu64...	New Zealand	-	-	☐	
☐	WLSBO	WRS-DODOR	1814546 /	wlsbo64@ig...	1 Aug 2021	-	-	☐	

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☐	First Name	Last Name	Student ID	Email	LAST	Card Grade	First Exam	COMP	Get Certificate
☐	Silabharinath	Parvati	10214041 /	silabharinath@srk.edu	New Delivered	-	-	☐	
☐	Suresh	manika	10214052 /	sureshmanika@srk.edu	11 Sep 2021	-	-	☐	
☐	LEJA	MAN	10214028 /	leja@srk.edu	25 Jan 2021	10.0%	10.0%	☒	0
☐	Ganesh	Vinay Kumar	10214054 /	ganeshvinay@srk.edu	31 Sep 2021	10.0%	10.0%	☒	0
☐	RAJESH	ABHAY	10214029 /	rajeshabhay@srk.edu	12 Sep 2021	-	-	☐	
☐	Rajendra	Ravi	10214032 /	rajendraravi@srk.edu	New Delivered	-	-	☐	
☐	Arya	Tarika	10214031 /	arya@srk.edu	New Delivered	-	-	☐	
☐	Chitra	Usha	10214011 /	chitra@srk.edu	New Delivered	-	-	☐	
☐	harshini	harsh	10214026 /	harshini@srk.edu	11 Sep 2021	10.0%	10.0%	☒	0
☐	Madu	Rajesh	10214042 /	madu@srk.edu	New Delivered	-	-	☐	
☐	Gita	Vinodh	10214046 /	gita@srk.edu	New Delivered	-	-	☐	
☐	SREJA	KR	10214038 /	sreja@srk.edu	11 Sep 2021	10.0%	10.0%	☒	0
☐	SHAR	SHRINATH	10214025 /	shar@srk.edu	11 Sep 2021	-	-	☐	
☐	KEEL	VEENAM	10214037 /	keel@srk.edu	New Delivered	-	-	☐	
☐	ANURAG	ANURAG	10214057 /	anurag@srk.edu	11 Sep 2021	10.0%	10.0%	☒	0

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☐	First Name	Last Name	Student ID	Email	LAST	Card Grade	Final Exam	C20F	Get Certificate
☐	Sareel	Kodali	18024621 /	sareelkodali201	New (Delivered)	-	-	☐	
☐	KRISHNA RAJ	VENKATASAGAI	18024622 /	krishna.raj201	New (Delivered)	-	-	☐	
☐	MONASPO	ARESHA SUDHA	18024623 /	aresha201	29 Jan 2021	98.0%	98.0%	☒	0
☐	AKCE	BRUDHRA	18024624 /	brudhbra201	12 Jan 2021	98.0%	98.0%	☒	0
☐	Rajakrishna	Ratha	18024625 /	rajakrishna201	9 Jan 2021	-	-	☐	
☐	PRUDHRA	GEETHAANKH	18024626 /	prudh201@gmail	9 May 2021	96.7%	96.7%	☒	0
☐	SAPNA	ROTHA	18024627 /	sapna201	2 Jan 2021	96.7%	96.7%	☒	0
☐	CHALLU	BARASATHA LEE	18024628 /	challu201	29 Jan 2021	-	-	☐	
☐	SRADHA	TEJASWILA	18024629 /	sradhatej201	12 Jan 2021	-	-	☐	
☐	NEELAKSHI	SRILAKSHMI	18024630 /	neelaksh201	11 Jan 2021	98.0%	98.0%	☒	0
☐	Durgamud	Devad	18024631 /	durgamud201	New (Delivered)	-	-	☐	
☐	Mallikarjuna	Santhosh Kumar	18024632 /	mallikarjuna201	New (Delivered)	-	-	☐	
☐	Jayashree	Vedathi	18024633 /	jayashree201	4 Jan 2021	-	-	☐	
☐	Anandhadevi	Vedathi	18024634 /	anandhadevi201	27 Jan 2021	-	-	☐	
☐	Kapilashree	Chintamani	18024635 /	kapilashree201	6 Jan 2021	4.0%	4.0%	☒	

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ENIKEPADU, VIJAYAWADA

☐	Full Name	Lecturer	Subject	Email	USP	Cont. Grade	Final Exam	COMP	Get Certificate
☐	Chitra	Sri Kishore Kumar	18144211/	chitra@srk.ac.in	New (Delivered)	-	-	☐	
☐	Jeeva	Murali	18144215/	jeeva@srk.ac.in	New (Delivered)	-	-	☐	
☐	MCHANDU	FERZ	18144231/	mchandu@srk.ac.in	21 May 2021	10.0%	10.0%	☒	0
☐	Pada	Vinoda	17144498/	pada@srk.ac.in	New (Delivered)	-	-	☐	
☐	CHINMEE	PIDRAGI	18144221/	chinnmee@srk.ac.in	New (Delivered)	-	-	☐	
☐	SEDA	VARUN	20144415/	seeda@srk.ac.in	6 Mar 2021	-	-	☐	
☐	Rishi Pavan Kumar	Dagil	18144498/	rishi@srk.ac.in	New (Delivered)	-	-	☐	
☐	V. Haritha Chandra	Haritha Chandra	18144424/	haritha@srk.ac.in	New (Delivered)	-	-	☐	
☐	Sai Prasad	Vidhantani	18144424/	sai@srk.ac.in	22 Jan 2021	10.0%	10.0%	☒	0
☐	MOJIBAH TALIB	YASWANTH	18144424/	mojibah@srk.ac.in	18 Jan 2021	10.0%	10.0%	☒	0
☐	Deepa	Pada	18144424/	deepa@srk.ac.in	3 Jan 2021	-	-	☐	
☐	KIDDEE	JAYANIL	18144421/	kiddie@srk.ac.in	3 Jan 2021	-	-	☐	
☐	Srinivas Lakshmi	Varada	18144421/	srinivas@srk.ac.in	18 Jan 2021	-	-	☐	
☐	KOTA	VARUN KOT	18144423/	kota@srk.ac.in	15 Jan 2021	10.0%	10.0%	☒	0
☐	SHREEDHAR	AJAY KUMAR REDDY	18144423/	shreedhar@srk.ac.in	1 Jan 2021	-	-	☐	

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ENIKEPADU, VIJAYAWADA

☐	First Name	Last Name	Student ID	Email	LAST	Grade Grade	First Exam	COMP	Get Certificate
☐	Hemant	Jain	1504020 /	hemantjain@srk.edu.in					☐
☐	CHRISTOPHER	GUADAGUILLA	1504020 /	christopher@srk.edu.in	10.0%	10.0%		☒	☒
☐	RACH	JONES	1504020 /	jones@srk.edu.in					☐
☐	UNGA	JUNIOR	1504020 /	unga@srk.edu.in					☐
☐	Widagmad Jai	Indo Jai	1504020 /	widagmad@srk.edu.in					☐
☐	SUDHAKAR	WAGHARE	1504020 /	sudhakar@srk.edu.in					☐
☐	Srinivas	Lalit	1504020 /	srinivas@srk.edu.in	10.0%	10.0%		☒	☒
☐	VIAA	WAGHARE	1504020 /	viaa@srk.edu.in					☐
☐	VEDI	AGHAR	1504020 /	vedi@srk.edu.in					☐
☐	GIRI	SHARMA	1504020 /	giri@srk.edu.in	10.0%	10.0%		☒	☒
☐	Pankaj	Kumar	1504020 /	pankaj@srk.edu.in					☐
☐	PARAG	DEEPA	1504020 /	parag@srk.edu.in	10.0%	10.0%		☒	☒
☐	VALENT	SHARMA	1504020 /	valent@srk.edu.in					☐
☐	Indu	Indu	1504020 /	indu@srk.edu.in	10.0%	10.0%		☒	☒
☐	VIJAY	WAGHARE	1504020 /	vijay@srk.edu.in	10.0%	10.0%		☒	☒

Principal
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

☐	First Name	Last Name	Student ID	Email	LAST	Card Code	First Exam	CGPA	Get Certificate
☐	GIDE	YOGABU	1904021 /	yogabubu@srk. New (Deliver)	-	-	-	-	☐
☐	KUTUBOWA	MORUJAHU	1904022 /	mohu102@gmail. 28 Feb 2021	-	-	-	-	☐
☐	SIVARANJAN	ROSA	1904024 /	rospana10@gmail. New (Deliver)	-	-	-	-	☐
☐	JOHN	VENU	1904025 /	vinodh@srk. 11 Apr 2021	-	-	-	-	☐
☐	BAKILAPACEP	KUMAR	1904026 /	pachepa10@gmail. 7 Apr 2021	-	-	-	-	☐
☐	ROUSHIN	KESSAVAN	1904027 /	keessav@srk. New (Deliver)	-	-	-	-	☐
☐	SHARAFUD	SHAN DONGARY	1904028 /	shanjay@srk. New (Deliver)	-	-	-	-	☐
☐	RAFI	VENKATESH	1904029 /	venk101@gmail. New (Deliver)	-	-	-	-	☐
☐	Ashok	Egla	1904030 /	ashok10@gmail. 12 May 2021	-	-	-	-	☐
☐	Fahim	Mohamed Rafi	1904031 /	rafimoh10@gmail. 12 Jun 2021	9.5%	9.5%	☒	0	☐
☐	Abhishek	Datta	1904042 /	abhishek10@gmail. 2 Jun 2021	-	-	-	-	☐
☐	RAJESH	SILVERA	1904054 /	rajesh101@gmail. 12 May 2021	10.0%	10.0%	☒	0	☐
☐	POTHIRAJA	SIDDHANT	1904047 /	siddhant101@gmail. 2 Jun 2021	-	-	-	-	☐
☐	GaneshGanesh	Indrani	1904044 /	indranig@srk. 2 Jun 2021	-	-	-	-	☐
☐	Anon	Latal	1904045 /	latalanon10@gmail. 1 Jun 2021	-	-	-	-	☐

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☐	First Name	Last Name	Student ID	Email	LAST	Course Grade	Final Exam	COMP	Get Certificate
☐	Shak	Yasmin	10211644 /	shak.yasmin@srk.edu	11 Sep 2021	-	-	☐	
☐	SHU	PRASAD	10211651 /	prasadshu@srk.edu	11 Sep 2021	97.0%	97.0%	☒	0
☐	Shak	Shahbaz	10211642 /	shahbazshak@srk.edu	2 Apr 2021	-	-	☐	
☐	Prasid	Prasid	10211649 /	prasadprasad@srk.edu	4 Apr 2021	-	-	☐	
☐	SPIKA	RAJAN	10211654 /	rajan.spika@srk.edu	10 Sep 2021	100.0%	100.0%	☒	0
☐	THIRUJELLA	RAJAN	10211653 /	rajan.thirujella@srk.edu	28 Apr 2021	-	-	☐	
☐	THANJAVELU	RAJAN	10211646 /	rajan.thanjavelu@srk.edu	25 Sep 2021	-	-	☐	
☐	Pras	Ram	10211643 /	prasadram@srk.edu	1 Apr 2021	-	-	☐	
☐	Prasid	Yasmin	10211648 /	prasadprasad@srk.edu	New Delivered	-	-	☐	
☐	Sa'ad	Chaudhary	10211647 /	saad@srk.edu	New Delivered	-	-	☐	
☐	SHAK	RUBEN	10211645 /	shakruben@srk.edu	27 Sep 2021	-	-	☐	
☐	TELARAJA	RAJAN	10211652 /	rajan.telaraja@srk.edu	10 Sep 2021	100.0%	100.0%	☒	0
☐	Yas	Prasid	10211641 /	prasad@srk.edu	7 Apr 2021	-	-	☐	
☐	Prasid	Ram	10211640 /	prasadram@srk.edu	5 Apr 2021	-	-	☐	
☐	Arav	Joshi	10211639 /	arav@srk.edu	25 Apr 2021	55.0%	55.0%	☒	0

Principal
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

☐	First Name	Last Name	Student ID	Enrol	LAST	Card Code	First Exam	CDF	Get Certificate
☐	Burara	Arundha	18214045 /	pradithaven24g	9 Jul 2021	.	.		☐
☐	Pennala	Kotal	20254049 /	prasadkotal21	12 Jul 2021	.	.		☐
☐	Pillai	Varun La Sudeep	18214046 /	pillaiharishadeep	8 Jul 2021	.	.		☐
☐	Chakraborty	Talal	18214047 /	chakraborty21g	5 Jul 2021	.	.		☐
☐	Pennala	Laksh	18254041 /	laksh18216@gps	New (Delayed)	.	.		☐
☐	M. Saranya	Sudhakar	18214048 /	saranyasudhakar21g	6 Jul 2021	.	.		☐
☐	Sudhakar	Madhuranaly	18214049 /	madhuranaly21g	New (Delayed)	.	.		☐
☐	VENKATESH	KOVINDARAJ	18214050 /	venkatesh21g	12 Jul 2021	10.0%	10.0%	☒	0
☐	VENKAT	UNNATH	18214051 /	venkathunath21g	1 Aug 2021	10.0%	10.0%	☒	0
☐	Jeyaraj	Rohitha Sathya	18214052 /	jeyaraj21g	New (Delayed)	.	.		☐
☐	Yelamanchi	Sonal rupa	18214053 /	yelamanchi21g	New (Delayed)	.	.		☐
☐	CHENNA	DANARAJA	18214054 /	chenna21g	27 Sep 2021	.	.		☐
☐	Kishor Kumar	Chandray	18214055 /	kishorkumar21g	6 Jul 2021	.	.		☐
☐	MALEA	PARULAKSH	18214056 /	malea21g	2 Jul 2021	.	.		☐
☐	ATKAR	SANDEEP	18214057 /	atkar21g	1 Jul 2021	10.0%	10.0%	☒	0

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☐	First Name	Last Name	Student ID	Email	UAT	Card Grade	Final Count	CONF	Get Certificate
☐	MURPHY	LACHMIAH	19214538 /	lacheria@srk.ac.in	11 May 2021	88.0%	10.0%	☒	0
☐	VENKATARAM	WILLIAMS	19214539 /	williams@srk.ac.in	11 May 2021	87.0%	9.0%	☒	0
☐	RODRIGUEZ	WILLIAMS	19214540 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214541 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	Ka	Rajinder	19214542 /	rajinder@srk.ac.in	11 May 2021	88.0%	10.0%	☒	0
☐	Adi	Sirani	19214543 /	sirani@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214544 /	williams@srk.ac.in	11 May 2021	88.0%	10.0%	☒	0
☐	VENKATARAM	WILLIAMS	19214545 /	williams@srk.ac.in	11 May 2021	88.0%	10.0%	☒	0
☐	WILLIAMS	WILLIAMS	19214546 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214547 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214548 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214549 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214550 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214551 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214552 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214553 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214554 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214555 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214556 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214557 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214558 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214559 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214560 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214561 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214562 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214563 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214564 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214565 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214566 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214567 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214568 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214569 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214570 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214571 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214572 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214573 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214574 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214575 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214576 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214577 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214578 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214579 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214580 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214581 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214582 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214583 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214584 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214585 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214586 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214587 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214588 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214589 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214590 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214591 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214592 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214593 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214594 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214595 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214596 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214597 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214598 /	williams@srk.ac.in	11 May 2021	-	-	☐	
☐	WILLIAMS	WILLIAMS	19214599 /	williams@srk.ac.in	11 May 2021	-	-	☐	

Principal
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

☐	First Name	Last Name	Student ID	Email	LAST	Card State	Final Exam	COMP	Get Certificate
☐	N.Jash	Padi	19416457	dashadn44@gmail.com	1 Apr 2021	-	-	☐	
☐	K.Jy	Kumar	19416458	ksdipkumar@gmail.com	16 Jan 2021	80.0%	10.0%	☒	0
☐	Parvati	Varad	19416444	parvatiswamy@gmail.com	New (Delivered)	-	-	☐	
☐	Bard	Shashitha	19416467	bardshashitha@gmail.com	17 Jan 2021	-	-	☐	
☐	Srinu	Ganeshu	19416462	ganeshu.srinu@gmail.com	18 Jan 2021	-	-	☐	
☐	Kali	Hindurani	19416467	hindurani.kali@gmail.com	18 Jan 2021	-	-	☐	
☐	Megha Venkath	Raj	19416468	raj234@gmail.com	New (Delivered)	-	-	☐	
☐	Santhosh	Reddy	19416465	santhoshreddy@gmail.com	18 Jan 2021	-	-	☐	
☐	DEEPA SANKAR	VARAGADA	19416467	deepasankar@gmail.com	10 Jan 2021	80.0%	10.0%	☒	0
☐	JODA	SRINATH	19416467	srinathjoda23@gmail.com	25 Jan 2021	8.0%	4.0%	☒	0
☐	Sa Vigneshwari	Leela	19416463	leela.vigneshwari@gmail.com	11 Jan 2021	-	-	☐	
☐	MAHESH	AFUL	19416468	maaheshaful@gmail.com	2 Apr 2021	-	-	☐	
☐	KOPARATHI	KUNAL SANKAR	19416462	kunal@gmail.com	20 Jan 2021	-	-	☐	
☐	DESA	VEENNA	19416463	veenna.desa@gmail.com	2 Jan 2021	-	-	☐	
☐	HELVA	KUNAL SANKAR	19416468	kunalhelva@gmail.com	6 Jan 2021	-	-	☐	

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☐	First Name	Last Name	Student ID	Email	LAST	Grade/Grade	First Exam	GDP	Get Certificate
☐	Thirika	Jenja	1821944 /	jenja.thirika@srk.edu.in	31 Jan 2021	-	-		☐
☐	Venka	Vara	1821947 /	venkata@srk.edu.in	31 Jan 2021	10.0%	10.0%	☒	☒
☐	Vijay Rishi	Rajagopala	1821948 /	vijayrishi@srk.edu.in	2 Jan 2021	-	-		☐
☐	CHITH	CHANDRAN	1821953 /	chithirachandran@srk.edu.in	7 Jan 2021	10.0%	10.0%	☒	☒
☐	Sa'hami	Kalidasa	1821954 /	sa'hami@srk.edu.in	12 Jan 2021	9.9%	9.9%	☒	☒
☐	Shani	Shanthi	1821945 /	shani@srk.edu.in	31 Jan 2021	-	-		☐
☐	SHYAMALI	SHYAM	1821952 /	shyamali@srk.edu.in	1 Jan 2021	10.0%	10.0%	☒	☒
☐	Lalit	Chidambaram	1821951 /	lalit@srk.edu.in	18 Jan 2021	-	-		☐
☐	CHALAPATI	VISU	1821950 /	chalapati@srk.edu.in	18 Jan 2021	2.4%	2.4%	☒	☒
☐	BEENA	CHANDRAN	1821955 /	beena@srk.edu.in	3 Jan 2021	10.0%	10.0%	☒	☒
☐	ARUN	RAJAGOPAL	1821956 /	arun@srk.edu.in	25 Jan 2021	-	-		☐
☐	Rishi	Saha	1821946 /	rishi@srk.edu.in	4 Jan 2021	-	-		☐
☐	Shikha	Pandey	1821949 /	shikha@srk.edu.in	31 Jan 2021	-	-		☐
☐	Vijay	Govil	1821943 /	vijay@srk.edu.in	1 Jan 2021	-	-		☐
☐	Vishal	Kumar	1821941 /	vishal@srk.edu.in	2 Jan 2021	-	-		☐

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☐	First Name	Last Name	Student ID	Email	LAST	Card Grade	Final Exam	COMP	Get Certificate
☐	Shan	Kandamala	10114077 /	shan.kandamala	30 Jan 2021	-	-	☐	
☐	DEIVARAN TEJA	POOM	10114081 /	deivaran.teja	30 Jan 2021	-	-	☐	
☐	MOHAMMAD	VENKATASHANKAR	10114085 /	mohammad101	25 Mar 2019	-	-	☐	
☐	Udayasree	Sathya	10114088 /	udayasree.sathya	7 May 2021	4.50%	4.50%	☒	0
☐	Sai Sri	Gokulakrishna	10114091 /	saisri.gokulakrishna	2 Jul 2021	-	-	☐	
☐	VENKAT EESH	PUNEJA	10114095 /	venkateesh.puneja	5 Jul 2021	-	-	☐	
☐	MAHESHTY	SINDHU	10114097 /	maheshty.sindhu	5 Jul 2021	5.20%	5.20%	☒	0
☐	Shritha	Kumar	10114104 /	shritha.kumar	2 Apr 2021	-	-	☐	
☐	THARUN	LEELA	10114106 /	tharun.leela	25 Jan 2021	-	-	☐	
☐	Jyothsna	Arundh	10114108 /	jyothsna.arundh	2 Apr 2021	-	-	☐	
☐	Arundhata	Arundh	10114109 /	arundhata.arundh	25 Jan 2021	11.10%	11.10%	☒	0
☐	RAHUL	VENKAT	10114109 /	rahul.venkat	27 Jan 2021	-	-	☐	
☐	KANISH	POORNA	10114112 /	kanish.poorna	28 Jan 2021	-	-	☐	
☐	DEVIKAL	TURAK	10114118 /	devikal.turak	New (Deliver)	-	-	☐	
☐	Pooja	Reddy	10114128 /	pooja.reddy	2 Jul 2021	-	-	☐	

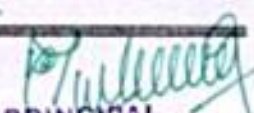
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ENIKEPADU, VIJAYAWADA

☐	First Name	Last Name	Student ID	Email	LAST	Card Lock	First Exam	COMP	Get Certificate
☐	Joshi Ron	Chika	10214472 /	joshirochika472..	2 Jun 2021	-	-	☐	
☐	ACE	VED VIKY	10214483 /	vedvikyved83@..	30 Jun 2021	-	-	☐	
☐	VERANI	SEETHA	10214485 /	seethaverani85@..	2 Jun 2021	-	-	☐	
☐	S.PRIYA	THARUJI	10214493 /	spritharupriya201..	30 Jun 2021	-	-	☐	
☐	Arta	ra dhan	10214497 /	chavarti5@ymail..	1 Jun 2021	-	-	☐	
☐	SARINI	LAKSHMIDHAN	10214505 /	lakshinisarini20@..	1 Jun 2021	-	-	☐	
☐	Shweta	Pouranika	10214507 /	shweta.pouranika..	None (Closed)	-	-	☐	
☐	ADITI	REKHA DALSHAN	10214509 /	aditirekha20@..	25 Jun 2021	-	-	☐	
☐	Poojith	Usha kani	10214512 /	ushakani.poojith..	3 Jun 2021	-	-	☐	
☐	Lakshmi priya	patel	10214515 /	choudharylakshmi2..	8 Jun 2021	-	-	☐	
☐	Neel Vignesh	Aruni	10214517 /	arunineel4200@..	1 Jun 2021	-	-	☐	
☐	SARAPREETHY	AIRUTHANJALI	10214542 /	arunithanjalipreethy..	30 Jun 2021	50%	50%	☒	0
☐	Vinodh	Priya	10214552 /	vinodhpriya@..	25 Jun 2021	100%	100%	☒	0
☐	Lakshmi Sai Dya	Chaitanya red	10214607 /	dyachaitanyareddi..	4 Jun 2021	-	-	☐	
☐	Rohan	Kancha	10214628 /	rohankancha72..	5 Jun 2021	-	-	☐	

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☐	First Name	Last Name	Student ID	Email	LAST	Grade	Final Exam	COMP	Get Certificate
☐	Ganapati	Mani/Venka.Tp.	1014042/	manigani2019	1.1.2021	-	-	☐	
☐	Soni	Chaitan	1014040/	sonichaitan2019	2.1.2021	-	-	☐	
☐	BIDUNDA	SH CHANDRA	1014042/	shchandra1919	10.1.2021	-	-	☐	
☐	ABDI	YUSRI	1014042/	yusriabdi1919	5.1.2021	-	-	☐	
☐	ILARI	WHEEZA	1014045/	wheezailari2019	2.1.2021	-	-	☐	
☐	Pranavi	Shruti Lakshmi	1014040/	pranavishruti2019	25.1.2021	-	-	☐	
☐	JAYANATH	KONA	1014040/	jayanathk2019	2.1.2021	-	-	☐	
☐	Aparna	Shruti Lakshmi	1014040/	aparnashruti2019	17.1.2021	-	-	☐	
☐	Shruti	Shruti Lakshmi	1014040/	shrutishruti2019	1.1.2021	5.20%	5.20%	☒	0
☐	VEDA	ARUN	1014040/	vedaarun2019	1.1.2021	-	-	☐	
☐	CHIRUKA	VALLI	1014040/	chirukavalli2019	3.1.2021	-	-	☐	
☐	Himanshu	Sa Datta	1014040/	himanshudatta2019	1.1.2021	-	-	☐	
☐	KYURU	CHANDRA	1014040/	kyuruchandra2019	1.1.2021	-	-	☐	
☐	MANUJ	ARUN	1014040/	manujarun2019	2.1.2021	-	-	☐	
☐	VENKAT	DEEPA	1014040/	venkattedeepa2019	1.1.2021	-	-	☐	

Principal

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ENIKEPADU, VIJAYAWADA

☐	First Name	Last Name	Student ID	Email	LAST	Card/Grade	First Exam	CONF	Get Certificate
☐	Priyanka	Verkaat siririb	18114108 /	verkaat8@gmail..	2 Apr 2021	-	-	☐	
☐	Pratik chandra	Maddu	18114107 /	pratikchandra15..	New (Delivered)	-	-	☐	
☐	Sai Prashanth	Gudra	18114102 /	prashanth67@gmail..	3 Jul 2021	-	-	☐	
☐	SANNA	ROHIT SRINIVESH	18114104 /	sriniveshrohit..	2 Jul 2021	-	-	☐	
☐	Dad	Chandru Verka S.	18114103 /	ipradhara15@gmail..	2 Jul 2021	-	-	☐	
☐	Sangee	Parvathi	18114101 /	sangeeparvathi14..	18 Jul 2021	-	-	☐	
☐	KONKONCH	ABHINAV	18114102 /	konkanchabhinav..	2 Jul 2021	-	-	☐	
☐	Neelima Sai Krishna	Kattimati	18114105 /	kattimati70@gmail..	New (Delivered)	-	-	☐	
☐	POOLA	LAKSHMI SIVA	18114107 /	lakshmisiva@gmail..	28 Jul 2021	-	-	☐	
☐	Rishi	Mallapudi	18114102 /	rishimallapudi@gmail..	5 Jul 2021	-	-	☐	
☐	ACE	SRINIVESH	18114102 /	sriniveshrohit@gmail..	New (Delivered)	-	-	☐	
☐	Shiva	Potluri	18114107 /	shivapoti@gmail..	3 Jul 2021	-	-	☐	
☐	GOBET	SAI KRISHNA	18114105 /	saiskrishna@gmail..	18 Jul 2021	-	-	☐	
☐	Arshi	Lanka	18114102 /	arshilanka@gmail..	9 Jul 2021	-	-	☐	
☐	ANILAJAYTI	CHANDRA	18114108 /	chandraajay@gmail..	4 Jul 2021	-	-	☐	

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ENIKEPADU, VIJAYAWADA

☐	First Name	Last Name	Student ID	Email	LAST	Comp Grade	Final Exam	COMP	Get Certificate
☐	Gil Sai Patrick	Kesava	192146471	kesavapsiprakash_2.10.2021	-	-	-	☐	
☐	Dulpa	Cham	192146452	chamdulpa208_ New (Deliver)	-	-	-	☐	
☐	Rakesh	Wela	192146487	rakesh27@gmail_ 2.10.2021	-	-	-	☐	
☐	Suresh	Naras	192146458	gopuraneswari22_ 2.10.2021	-	-	-	☐	
☐	Swati	Das	192146482	swatidash2@gmail_ 6.10.2021	-	-	-	☐	
☐	Vamsi	Chandra	192146478	vamsichandra199_ New (Deliver)	-	-	-	☐	
☐	RACHUNDH RED	CHERUKUPILI	192146455	chundhred@gmail_ 6.10.2021	-	-	-	☐	
☐	jayashree	Sai sathya	192146523	sathya@gmail_ 11.10.2021	91.8%	91.8%	☒	0	
☐	Poojithy	Tijana	192146528	poojithy@gmail_ 28.10.2021	100.0%	100.0%	☒	0	
☐	Hemalinda	Ramesh	192146531	hemalindarame_ 4.10.2021	95.0%	95.0%	☒	0	
☐	Sakanya	Shah	192146534	sanyashah@gmail_ 5.10.2021	100.0%	100.0%	☒	0	
☐	Jyoti	Devanath	192146532	jyotidevanath204_ 2.10.2021	100.0%	100.0%	☒	0	
☐	Shruti	Das	192146526	shrutidas27@gmail_ New (Deliver)	-	-	-	☐	
☐	JARJJI	CHANDRAN	192146522	jarjji@gmail_ 2.10.2021	95.0%	95.0%	☒	0	
☐	Talal	Chandrapal	192146527	talalchandrapal@gmail_ 10.10.2021	100.0%	100.0%	☒	0	

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☐	First Name	Last Name	Student ID	Email	LAST	Cond Grade	Final Exam	COMP	Get Certificate
☐	TEASA	ADITHYAN	10214121	teasaadithy@gmail.com	2 Jun 2021	95.0%	95.0%	☒	0
☐	chithra	sunitha	10214121	sunithasunitha12@gmail.com	None Delivered			☐	
☐	hemant-Rudra	Vidit	10214126	hemantvidit12@gmail.com	5 Jun 2021	100.0%	100.0%	☒	0
☐	Subhrajit	Harsh Kumar	10214126	subhrajitkumar12@gmail.com	5 Jun 2021	65.0%	65.0%	☒	0
☐	Santhi	Prathmesh	10214126	santhiprathmesh12@gmail.com	2 Jun 2021	100.0%	100.0%	☒	0
☐	ADITHYAN	LAURENCE	10214127	adithyanlaurence12@gmail.com	24 Jun 2021	100.0%	100.0%	☒	0
☐	POOJITHA	SHRUTHI	10214126	pooruthi@gmail.com	22 Jun 2021	100.0%	100.0%	☒	0
☐	K. Divya	SOMASREE	10214128	divyasomasree12@gmail.com	5 Jun 2021			☐	
☐	CHITHRA	ANILKUMAR	10214121	chithraanilkumar12@gmail.com	6 Jun 2021	100.0%	100.0%	☒	0
☐	VEENILA	ANILKUMAR	10214126	veenilakumar12@gmail.com	6 Jun 2021	100.0%	100.0%	☒	0
☐	VARADHARAJ	ANITA	10214126	varadharajanita12@gmail.com	7 Jun 2021	100.0%	100.0%	☒	0
☐	Shashikumar	Rajesh	10214126	shashikumarrajesh12@gmail.com	27 Jun 2021	100.0%	100.0%	☒	0
☐	Shashikumar	Chitra	10214126	shashikumarchitra12@gmail.com	27 Jun 2021			☐	
☐	Varadachandran	Varadachandran	10214124	varadachandran12@gmail.com	18 Jun 2021	95.0%	95.0%	☒	0
☐	Asha	Ramya	10214121	asharamya12@gmail.com	18 Jun 2021	100.0%	100.0%	☒	0

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☐	First Name	Last Name	Student ID	Email	LAST	Card Grade	Final Exam	COMP	Get Certificate
☐	DHAKSHIN	DHAKSHIN	15204516 /	dhakshin@gmail.com	11 Jul 2021	10.0%	10.0%	☒	0
☐	DIRA	REHARDIA	15204516 /	herdary2003@gmail.com	28 Jun 2021	9.0%	9.0%	☒	0
☐	RAHMAN	RAHMAN	15204516 /	rahman2003@gmail.com	11 Jul 2021	10.0%	10.0%	☒	0
☐	WIDHIA	W	15204516 /	widhiawidhi@gmail.com	25 Oct 2021			☐	
☐	OKDSETH	KANAKA	15204516 /	kanak700@gmail.com	9 Jul 2021	10.0%	10.0%	☒	0
☐	VENKATADHAR	TATA	15204516 /	adharadhar2003@gmail.com	16 May 2021	10.0%	10.0%	☒	0
☐	SHAK	WEDHA	15204516 /	shakshakshakshak@gmail.com	12 Jul 2021	10.0%	10.0%	☒	0
☐	GANTREDDY	RAJESH	15204516 /	gantreddy2003@gmail.com	15 Apr 2021			☐	
☐	Sampath	Vara Siva Sai Kiran	15204516 /	sampath2003@gmail.com	1 Jul 2021	9.0%	9.0%	☒	0
☐	APD	VENKATASANKAR	15204516 /	venkat4277@gmail.com	10 May 2021	10.0%	10.0%	☒	0
☐	TATA	WASEER	15204516 /	waseer2003@gmail.com	11 May 2021	9.0%	9.0%	☒	0
☐	Prithip	Lakshmi Venkata R.	15204516 /	prithiprithip@gmail.com	7 Jul 2021	10.0%	10.0%	☒	0
☐	Hema	Kanaka	15204516 /	hemakanaka@gmail.com	7 Jul 2021	10.0%	10.0%	☒	0
☐	Ravi	Vishwanath	15204516 /	vishwanath2003@gmail.com	11 May 2021	10.0%	10.0%	☒	0
☐	pranav	pranav	15204516 /	pranavpranav@gmail.com	1 Jul 2021	10.0%	10.0%	☒	0

Acting Principal

Dr. S. S. S. S. S. S.



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☐	First Name	Last Name	Student ID	Email	LAST	Card Grade	Final Exam	CGPA	Get Certificate
☐	REDEETI	PURULASHINI	1644541 /	pkdteetide@sg...	25 Jan 2021	85.0%	85.0%	✓	0
☐	KATA	VANI	1644421 /	vanidev@158...	11 May 2021	100.0%	100.0%	✓	0
☐	PRANATH	CHANDRA	1644455 /	chandr@pranath...	4 Jul 2021	100.0%	100.0%	✓	0
☐	VEDANTULA	LAKSHMIDHARA	1644430 /	l.lakshmi@vedan...	12 Jul 2021	100.0%	100.0%	✓	0
☐	BALESH	SHRUTI	1644454 /	shrutib@balesh...	20 Jan 2021	100.0%	100.0%	✓	0
☐	TRIMULSETTI	DIYA	1644425 /	diya@trimulsetti...	2 Jul 2021	100.0%	100.0%	✓	0
☐	AYIDHA	VEDA SR	1644453 /	vedasr@ayidha...	20 Jan 2021	100.0%	100.0%	✓	0
☐	BALATH	RAHARAJU	1644457 /	rahara@balath...	20 May 2021	20.0%	20.0%	✓	0
☐	LAKSHITHURAI	REKSHI	1644450 /	rekshir@lakshith...	1 Jul 2021	92.0%	92.0%	✓	0
☐	CHADHAN	PURULASHINI	1644458 /	chad@purulashin...	7 Jul 2021	100.0%	100.0%	✓	0
☐	VERITHI	SHRUTI	1644452 /	shruti@verithi...	2 Jul 2021	100.0%	100.0%	✓	0
☐	GAJJA	SHRUTHI	1644457 /	shruthi@gajja...	1 Jan 2021	100.0%	100.0%	✓	0
☐	SRIVANSHI	LAKSHMIDHARA	1644450 /	l.lakshmi@srivan...	5 Jul 2021	100.0%	100.0%	✓	0
☐	SHADHA	VEDA SR	1644454 /	vedasr@shadha...	25 Jan 2021	4.0%	4.0%	✓	0
☐	ANNA	ADITHYAN	1644452 /	adithyan@anna...	1 Jul 2021	80.0%	80.0%	✓	0

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☐	First Name	Last Name	Student ID	Email	LAST	Card Grade	Final Exam	COMP	Get Certificate
☐	KURA	KURA	1524122/	nkura200@gmail...	27 May 2021			☐	
☐	INDRACHANDRA	KUR	1524123/	mrachandra202...	12 Jun 2021	85.0%	85.0%	☒	0
☐	RASPLEET	KURA	1524125/	raspleet@gmail...	5 Jun 2021	10.0%	10.0%	☒	0
☐	CHANDRASEET	HEUNTHIN	1524126/	chandraheunthi...	1 Jun 2021	10.0%	10.0%	☒	0
☐	ARUL	RAVINDRAN	1524127/	aravind@gmail...	1 May 2021	85.0%	85.0%	☒	0
☐	GUNA	RAVINDRAN	1524128/	gunaravind@gmail...	25 Jun 2021	10.0%	10.0%	☒	0
☐	Deepak	Tycho	1524129/	tycho@gmail...	27 Jun 2021	9.0%	9.0%	☒	0
☐	BOYU	WONG	1524130/	boyuwong@gmail...	1 Jun 2021	10.0%	10.0%	☒	0
☐	SHR	FRZ	1524131/	shrfrz@gmail...	1 Jun 2021	10.0%	10.0%	☒	0
☐	Rui	Burgess	1524132/	rui@gmail...	25 Jun 2021	10.0%	10.0%	☒	0
☐	KOLGALU	JITHIN	1524133/	jithin@gmail...	15 Jun 2021	9.0%	9.0%	☒	0
☐	Boya	Dev	1524134/	boyadev@gmail...	12 Jun 2021	10.0%	10.0%	☒	0
☐	SVIN	PRATHAM	1524135/	pratham@gmail...	12 Jun 2021	9.0%	9.0%	☒	0
☐	MUJ	VISHVAM	1524136/	vishvam@gmail...	24 Jun 2021			☐	
☐	ANURU	SHARTEJA	1524137/	anuru@gmail...	1 Jun 2021	10.0%	10.0%	☒	0

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☐	Full Name	Last Name	Roll No	Email	LAST	Corel Grade	Final Exam	COMP	Get Certificate
☐	MESAPATI	GOWTHAM	1901454	/	mesapathipati. 10 May 2021			☐	
☐	BALU	DEVENDRA	1901454	/	baludevendra@gmail. 16 Apr 2021	92.0%	92.0%	☒	0
☐	Sai	Kamal	1901454	/	saisai1901@gmail. 16 Apr 2021	100.0%	100.0%	☒	0
☐	SHAK	PRASAD	1901454	/	shakprasad@gmail. 16 Apr 2021	100.0%	100.0%	☒	0
☐	Piyush	Chak	1901454	/	piyushchak@gmail. 16 Apr 2021	92.0%	92.0%	☒	0
☐	DEEPA	MAHAPATRA	1901454	/	deepamahapatra. 16 Apr 2021	100.0%	100.0%	☒	0
☐	Pawan Suman	Sharma	1901454	/	pawansuman@gmail. 16 Apr 2021	92.0%	92.0%	☒	0
☐	GAJAN	ANAND	1901454	/	gajanand@gmail. 16 Apr 2021	100.0%	100.0%	☒	0
☐	GOWTHAM	SURESH	1901454	/	gowthamsuresh. 16 Apr 2021	100.0%	100.0%	☒	0
☐	ANIL	RAJ	1901454	/	anilraj@gmail. 16 Apr 2021	92.0%	92.0%	☒	0
☐	GOWTHAM	ANAND	1901454	/	gowthamand@gmail. 16 Apr 2021	100.0%	100.0%	☒	0
☐	ANIL	SURESH	1901454	/	anilsuresh@gmail. 16 Apr 2021	92.0%	92.0%	☒	0
☐	SHAK	DEVENDRA	1901454	/	shakdevendra@gmail. 16 Apr 2021			☐	
☐	Devendra	Prasad	1901454	/	devendraprasad. 16 Apr 2021	100.0%	100.0%	☒	0
☐	ANIL	MAHAPATRA	1901454	/	anilmahapatra. 16 Apr 2021	100.0%	100.0%	☒	0

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☐	First Name	Last Name	Student ID	Email	LAST	Card Grade	First Exam	CGPA	Get Certificate
☐	BOHREDDY	POJA	10214207 /	pojanbohrreddy@srk.edu	10.10.2021	10.0%	10.0%	☒	0
☐	PISURU	UDHAI	10214202 /	udhaipisuru@srk.edu	1.10.2021	10.0%	10.0%	☒	0
☐	MEELA	DIVA	10214206 /	divameela@srk.edu	19.10.2021	61.0%	61.0%	☒	0
☐	ARA	RAJESH	10214201 /	rajeshara@srk.edu	5.10.2021	10.0%	10.0%	☒	0
☐	SURESH	SCARIA	10214204 /	scariasuresh@srk.edu	4.10.2021	10.0%	10.0%	☒	0
☐	PUTHURAI	KEAR	10214202 /	kearputhurai@srk.edu	1.10.2021	6.0%	6.0%	☒	0
☐	SHIVA	ADITHYAN	10214203 /	adithyanshiva@srk.edu	12.10.2021	91.0%	91.0%	☒	0
☐	SHARLA	CHANDRAN	10214205 /	chandransharla@srk.edu	6.10.2021	35.0%	35.0%	☒	0
☐	SHANMUGARAJU	PLABEY	10214202 /	plabeshanmugaraju@srk.edu	7.10.2021	10.0%	10.0%	☒	0
☐	THANESU	AGARWAL	10214204 /	agrawalthanesu@srk.edu	2.10.2021	6.0%	6.0%	☒	0
☐	ANISHA	RAJESH	10214202 /	rajeshanisha@srk.edu	7.10.2021	10.0%	10.0%	☒	0
☐	VARUN	NEW DEEP SURESH	10214202 /	sureshvarun@srk.edu	2.10.2021	10.0%	10.0%	☒	0
☐	ANANDH	HAAREENDRA	10214202 /	haareendranandh@srk.edu	18.10.2021	10.0%	10.0%	☒	0
☐	SHARADHA	RAJAN	10214202 /	rajansharadha@srk.edu	2.10.2021	10.0%	10.0%	☒	0
☐	SHR	SHARLA	10214202 /	sharlashr@srk.edu	1.10.2021	10.0%	10.0%	☒	0



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☐	Per Name	Lat Name	Student ID	Email	LAST	Cond Grade	Final Exam	CMP	Get Certificate
☐	KULU	SUDHAR REDDY	1814102 /	sudharreddy@iitb. 12 Jul 2021	10.0%	10.0%	☒	0	
☐	SCPA	KODAR	1814151 /	splasma@iitb. 3 Jul 2021	9.5%	9.5%	☒	0	
☐	JYOTHRAN	KODAPALLI	2015455 /	jyothran@iitb. 1 Jul 2021	10.0%	10.0%	☒	0	
☐	VENKALA	RAJA	1814153 /	karven@iitb. 10 Aug 2021	7.0%	7.0%	☒	0	
☐	Lakshmi	Nagapureddy	1814153 /	shree@iitb. 5 Jul 2021	10.0%	10.0%	☒	0	
☐	POLAI	MAHESWARA	1814151 /	daripala@iitb. 5 Jul 2021	10.0%	10.0%	☒	0	
☐	KOTAPALLI	RAJESHWARA	1814151 /	rajeshwar@iitb. 1 Jul 2021	9.0%	9.0%	☒	0	
☐	Kanaka	Arada	1814151 /	arada@iitb. 10 Aug 2021	10.0%	10.0%	☒	0	
☐	Mada	Lakshmi Pyala	1814151 /	mada@iitb. 10 Aug 2021	10.0%	10.0%	☒	0	
☐	LAKSHMIDHARA	KANALI	1814151 /	kanalidhara@iitb. 7 Jul 2021	10.0%	10.0%	☒	0	
☐	M Lakshmi	Ka	1814151 /	mlakshmi@iitb. 10 Jul 2021	9.5%	9.5%	☒	0	
☐	GUJARAPUDI	ANUPA	1814151 /	anupa@iitb. 12 Jul 2021	10.0%	10.0%	☒	0	
☐	GOUR	MAHENDHAR	1814151 /	gourmahendhar@iitb. 9 Aug 2021	10.0%	10.0%	☒	0	
☐	Pavan	Jindal	1814151 /	pavan@iitb. 4 Jul 2021	10.0%	10.0%	☒	0	
☐	S.SATHA	WANI	1814151 /	wani@iitb. 1 Jul 2021	10.0%	10.0%	☒	0	

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☐	First Name	Last Name	Student ID	Email	LAST	Card Grade	Final Exam	COMP	Get Certificate
☐	MCPDER	JEEHITHA	10214557 /	jeehitha712@gmail.com	4 Jul 2021	97.9%	97.9%	☒	0
☐	Pooja	Tara Kotha	10214552 /	tara.kotha20@gmail.com	30 Jun 2021	100.0%	100.0%	☒	0
☐	MAJUR	VENKATANAGAS	10214557 /	suba2011teacher@gmail.com	2 Jul 2021	100.0%	100.0%	☒	0

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Introduction to Cybersecurity

For completing the Cisco Networking Academy® Introduction to Cybersecurity course, and demonstrating the ability to explain the following:

- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries
- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

Surepalli Vasu Siva Sai Krishna Kumar

Student

SRK Institute of Technology

Academy Name

India

Location

4 Apr 2021

Date

TUMULURI GANESH KUMAR

Instructor

Instructor Signature



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SHAIK RESHMA

Student

SRK Institute of Technology

Academy Name

India

Location

26 Apr 2021

Date

TUMULURI GANESH KUMAR

Instructor

Instructor Signature


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SHAIK FIROZ

Student

SRK Institute of Technology

Academy Name

India

Location

6 Apr 2021

Date

TUMULURI GANESH KUMAR

Instructor

Instructor Signature


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SHAIK SHARMILA

Student

SRK Institute of Technology

Academy Name

India

Location

4 Apr 2021

Date

TUMULURI GANESH KUMAR

Instructor

Instructor Signature


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SHAIK VAHEEDHA

Student

SRK Institute of Technology

Academy Name

India

Location

12 Apr 2021

Date

TUMULURI GANESH KUMAR

Instructor

Instructor Signature

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SIGIRISETTY SONIKA

Student

SRK Institute of Technology

Academy Name

India

Location

5 Apr 2021

Date

TUMULURI GANESH KUMAR

Instructor

Instructor Signature



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- Opportunities available for pursuing network security certifications

Sirisha B

Student

SRK Institute of Technology

Academy Name

India

Location

16 Apr 2021

Date

TUMULURI GANESH KUMAR

Instructor

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- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

SOPHIA KOUSAR

Student

SRK Institute of Technology

Academy Name

India

Location

4 Apr 2021

Date

TUMULURI GANESH KUMAR

Instructor

Instructor Signature


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SRK INSTITUTE OF TECHNOLOGY
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- Opportunities available for pursuing network security certifications

SOWMYA PARVATHAM

Student

SRK Institute of Technology

Academy Name

India

Location

TUMULURI GANESH KUMAR

Instructor

5 Apr 2021

Date

Instructor Signature



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- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
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SREEJA KOTA

Student

SRK Institute of Technology

Academy Name

India

Location

1 May 2021

Date

TUMULURI GANESH KUMAR

Instructor

PRINCIPAL

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Workshop Planned Dates: 16 July 2021

EN023

Introduction to Packet Tracer

India Internship / SRK Institute of Technology / Introduction to Packet Tracer

Introduction to Packet Tracer (English - 1.12)

01 Apr - 30 May 2021 / SRK Institute of Technology

Instructor: TUSILUJI GANESH KESAR

Course Facilitator: SHUBHUT JAGDEY

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☐	PRAGATI	BHAYASA	191414521 /	bhayasapragati@gmail.com	11 Jul 2021	-	95.00%	☒	☐
☐	SAHITHI LAKSHMI	SURESH	191414516 /	sureshlsahithi@gmail.com	3 Jul 2021	-	100.00%	☒	☐
☐	KANAKAPU	SREYA	191414508 /	kanakapureya@gmail.com	2 Jul 2021	-	100.00%	☒	☐
☐	SUNIL RAJAR	MOURYA	191414502 /	sunilrajarmourya@gmail.com	5 May 2021	-	-	☐	
☐	MOHAMMAD SAFF	SHAK	191414503 /	shaksaffmohammed@gmail.com	15 Apr 2021	-	-	☐	
☐	Hussain	Shah	191414505 /	hussain123@gmail.com	25 May 2021	-	9.00%	☒	☐
☐	ADARSH	SRIJITH	191414501 /	adarshsrijith2003@gmail.com	10 May 2021	-	97.22%	☒	☐
☐	MEHAR	GEETHA	191414502 /	geethamehar@gmail.com	10 Apr 2021	-	100.00%	☒	☐
☐	Pooja saini	Pooja	191414504 /	tanupooja123@gmail.com	New (Delivered)	-	-	☐	
☐	Srinika	B	201414509 /	srinika1999@gmail.com	13 May 2021	-	-	☐	
☐	VENUGALLA	CHITRAKSA	191414507 /	chitraksa47@gmail.com	14 Apr 2021	-	-	☐	
☐	KOTA	BHARGAV	191414504 /	konabhargav557@gmail.com	10 May 2021	-	95.00%	☒	☐
☐	SHAK	ANUR FATH	191414505 /	anur.fath316@gmail.com	10 May 2021	-	-	☐	
☐	Rajesh	Lakshmi	191414504 /	laxmishrarakesh@gmail.com	4 Dec 2020	-	-	☐	
☐	Sai Chaitanya Kishore	Tijayagan	191414507 /	saitijayagan@gmail.com	7 Jul 2021	-	10.00%	☒	☐

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☐	First Name	Last Name	Student ID	Email	LAST	Course Guide	Final Exam	CCRP	Get Certificate
☐	Saba	Vani	19214657 /	sabavani23@gmail.com	16 Apr 2021	-	-	☐	
☐	Abhi Hathi	Cloudy	19214658 /	hathicloudy@gmail.com	11 Apr 2021	-	-	☐	
☐	KADITHA	SRINU SR	19214659 /	srinukaditha@gmail.com	16 Jul 2021	-	100.0%	☒	0
☐	Manasa	Raj	19214660 /	manasara2003@gmail.com	9 Jul 2021	-	100.0%	☒	0
☐	Rishi	Naveen	19214661 /	naveenrishi2003@gmail.com	1 Apr 2021	-	-	☐	
☐	Shrey	Kumar	19214662 /	shreykumar14@gmail.com	9 Apr 2021	-	91.67%	☐	
☐	Vedant	Gautam	19214663 /	gautamvedant@gmail.com	9 Apr 2021	-	87.50%	☐	
☐	JYOTI	TEJASWINI	19214664 /	tejaswini201@gmail.com	17 May 2021	-	100.0%	☒	0
☐	BODHAPATI	ARUN	19214665 /	arunbodhapati@gmail.com	4 May 2021	-	97.22%	☒	0
☐	HEMANTH	MAHARAJ	19214666 /	hemantmaharaj@gmail.com	7 Jul 2021	-	100.0%	☒	0
☐	MOHITH	JAYANT	19214667 /	mothijayant19@gmail.com	18 May 2021	-	-	☐	
☐	Elai pradeep Kumar Samp		19214668 /	pradeepkumar4@gmail.com	25 Jun 2021	-	100.0%	☒	0
☐	TEJ	SA SATISHA	19214669 /	tejasatishagmail@gmail.com	17 May 2021	-	91.67%	☒	0
☐	AARUSHI	DIVA	19214670 /	arushidivagmail@gmail.com	9 May 2021	-	-	☐	
☐	SATHYAR	DHARAN	19214671 /	sathyarathar@gmail.com	10 May 2021	-	100.0%	☒	0

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☐	First Name	Last Name	Student ID	Email	LAST	Course Grade	Final Exam	CONF	Get Certificate
☐	SHAR	RESHA	16214514 /	resha16214514@retnad.com	12 May 2021	-	8.00%	☐	
☐	Harsh Rathi	Varit	16214515 /	harshrathi16214515@retnad.com	8 Jul 2021	-	97.22%	☒	☐
☐	Sai srupath	Nath	16214520 /	sai srupath16214520@retnad.com	3 May 2021	-	87.33%	☒	☐
☐	PUJITHA	DESHODHA	20454357 /	desodha16@gmail.com	7 May 2021	-	-	☒	☐
☐	THOLLKONDA	DHANA KUMAR	16214521 /	dhana16@gmail.com	12 May 2021	-	100.00%	☒	☐
☐	GUJARALI	SHETHASREE	16214525 /	shethasree16214525@retnad.com	23 Apr 2021	-	100.00%	☒	☐
☐	Shresh	Nelundaru	16214526 /	shresh.nelundaru2@gmail.com	Now Deleted	-	-	☐	
☐	Asish	Pavan Sai	16214532 /	asishpavan16214532@retnad.com	8 Jul 2021	-	91.67%	☒	☐
☐	Chaitanya	Pekhar Katar Var	16214536 /	chaitanya16214536@gmail.com	2 Jul 2021	-	91.67%	☒	☐
☐	Brave	Prakash	16214532 /	brave16214532@gmail.com	10 Jul 2021	-	100.00%	☒	☐
☐	SHANMUGAN	SURAJEJA	16214536 /	shanjeevan16214536@gmail.com	10 May 2021	-	100.00%	☒	☐
☐	SHANMUGAN	SURAJEJA	16214536 /	shanjeevan16214536@gmail.com	2 Jul 2021	-	97.22%	☒	☐
☐	Tarun Kothak	Dotla	16214541 /	tarunkothak16214541@gmail.com	Now Deleted	-	-	☐	
☐	Varun Jyoti	P	20454357 /	varun16214537@gmail.com	10 Dec 2020	-	-	☐	
☐	Shah	Harish	16214534 /	shah16214534@gmail.com	Now Deleted	-	-	☐	

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☐	First Name	Last Name	Student ID	Email	LAST	Final Grade	Final Exam	COMP	Get Certificate
☐	MANJAPALI	SUJITHA	192114623 /	suja.manjapali	12 Jul 2021	-	100.0%	☒	0
☐	Valeri	Baron	192114624 /	valeribaron2021	9 Jul 2021	-	100.0%	☒	0
☐	Jeethi	Idi	170114625 /	jeethiidi2143	4 Jul 2021	-	100.0%	☒	0
☐	Boby Salathu	Kurpal	192114626 /	kurpalboby2143	25 Jun 2021	-	-	☐	
☐	Sathi	Singamath	192114627 /	singamathsathi4	25 Jun 2021	-	-	☐	
☐	SUSHMA	MUTHUMSETTY	192114628 /	sushma250002	3 May 2021	-	83.3%	☒	0
☐	SHAK	SAMEER	192114629 /	shaksameer4173	New Delivered	-	-	☐	
☐	Kishoraji	Mani Chandana	192114630 /	chandanakishor	10 Jul 2021	-	100.0%	☒	0
☐	NAJEEETTY	CHANDRAN	192114631 /	chandanajnajee	New Delivered	-	-	☐	
☐	VEDHAPACHAPALI	KISHOR BABU	/	babukishor250002	12 May 2021	-	-	☐	
☐	Sekizathu	Muthu	192114632 /	muthusekizathu	New Delivered	-	-	☐	
☐	SANA	KAUSER	192114633 /	sanakauser103	3 May 2021	-	82.2%	☒	0
☐	ANNEU	ANU SA SURESH	192114634 /	sureshannu2143	11 Jun 2021	-	-	☐	
☐	Jeethi house	mohamed	192114635 /	mohamedjeethi	New Delivered	-	-	☐	
☐	Silalahendri	Parimal	192114636 /	parimal1547733	New Delivered	-	-	☐	

☐	First Name	Last Name	Student ID	Email	LAST	Current Grade	Final Exam	COMP	Get Certificate
☐	NAGBADI	HARSH CHOKHAR	19211125 /	harshp555@gmail	1 Jul 2021	-	-	☐	
☐	LEELA	NAH	19211129 /	leela123@gmail	25 Jun 2021	-	100.0%	☒	0
☐	Narasimh	nandha	19211152 /	narasimh123456789	10 May 2021	-	100.0%	☐	
☐	Garupul	Hiraja Sharmah	19211154 /	hirajasharmah@gmail	31 May 2021	-	100.0%	☒	0
☐	AVOIT	ABHAY	19211128 /	abhay123@gmail	12 May 2021	-	-	☐	
☐	Natidhara	Nand	19211122 /	nand123456789@gmail	New (Delivered)	-	-	☐	
☐	Ayappa	Targata	19211121 /	reddayappa123@gmail	New (Delivered)	-	-	☐	
☐	Indrani	harish	19211125 /	harishindrani123@gmail	10 May 2021	-	100.0%	☒	0
☐	Chitra	Shukla	19211141 /	shukla123456789@gmail	New (Delivered)	-	-	☐	
☐	Nadu	Rajesh	19211142 /	rajesh123456789@gmail	New (Delivered)	-	-	☐	
☐	Gataul	Shikhar	19211145 /	shikhar123456789@gmail	New (Delivered)	-	-	☐	
☐	SPEJA	KTH	19211131 /	latareja123@gmail	10 May 2021	-	100.0%	☒	0
☐	ADIL	USEELAGAM	19211121 /	adiluseelagam@gmail	New (Delivered)	-	-	☐	
☐	SHUKA	SHIRISHWATH	19211125 /	shirishwath123@gmail	6 Apr 2021	-	-	☐	
☐	AYLAARAVU	DURGASUDESH	19211157 /	aylaaravu123@gmail	9 May 2021	-	100.0%	☒	

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☐	First Name	Last Name	Student ID	Email	LAST	Grade	Final Exam	COMF	Get Certificate
☐	Sudh	Kodl	18214042 /	sudhikodl201... New (Deliver)				☐	
☐	KRISHNAPATI	VENKATACHARI	18214123 /	krishnapati201... New (Deliver)				☐	
☐	ANIL	VENKATACHARI	18214123 /	anilvenk201... 12 Jul 2021		10.0%		☒	0
☐	MOHAN	ANIL	18214123 /	mohan201... 20 Jul 2021		91.6%		☒	0
☐	Rajalakshmi	Rendu	18214123 /	rajalakshmi201... 11 Jul 2021				☐	
☐	RAJESH	GEETHA	18214123 /	rajesh201... 11 Jul 2021		34.7%		☒	0
☐	SUNIL	ROBIN	18214123 /	sunil201... 2 Jul 2021		10.0%		☒	0
☐	SRINIVAS	TEJASWINI	18214123 /	srinivasa201... 12 Jul 2021				☐	
☐	DAWID	JANASATHIA	18214123 /	dawid201... 30 Jun 2021				☐	
☐	Deepak	Deep	18214123 /	deepak201... New (Deliver)				☐	
☐	NEELAKANTH	SRIKANTH	18214123 /	neelakanth201... 11 Jul 2021		10.0%		☒	0
☐	Harish	Devi Suresh	18214123 /	harish201... New (Deliver)				☐	
☐	Jayashree	Vidya	18214123 /	jayashree201... 4 Jul 2021				☐	
☐	Anand	Vidya	18214123 /	anand201... 27 Jun 2021				☐	
☐	Kapil	Chaitanya	18214123 /	kapil201... 6 Jul 2021				☐	

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☐	First Name	Last Name	Student ID	Email	LAST	Course Grade	Final Exam	CCRP	Get Certificate
☐	Rakesh	Reddy	19454227 /	rakeshreddy@srk.edu	New (Blocked)	-	-	☐	
☐	ranja	gagan	19454226 /	ranjagagan2019@gmail.com	5 Jul 2021	-	100.00%	☒	
☐	RAT	SANTHA SUPRAJA	19454224 /	suprajap199@gmail.com	21 May 2021	-	-	☐	
☐	Anand Kumar	Anagari	19454210 /	anagari@srk.edu	4 Apr 2021	-	-	☐	
☐	Babula	Ranjay	19454209 /	ranjay22@gmail.com	6 May 2021	-	100.00%	☒	
☐	BOTHA	REKHAR REDDY	19454207 /	rekhareddy2019@gmail.com	New (Blocked)	-	-	☐	
☐	KARUNL	SANJANA REDDY	19454225 /	karunika@srk.edu	New (Blocked)	-	-	☐	
☐	BUSATHA	KIRAN	19454218 /	kiran@srk.edu	28 Jan 2021	-	-	☐	
☐	THOTA	USA SATHI	19454252 /	sathithota2@gmail.com	18 May 2021	-	-	☐	
☐	Mahesh	Babu	19454021 /	maheshbabu19@gmail.com	New (Blocked)	-	-	☐	
☐	Kalavathi	Ven Prasad	19454014 /	prasadkalavathi@gmail.com	New (Blocked)	-	-	☐	
☐	GARAPATI	SHRAGAN SH	19454216 /	shragan@srk.edu	11 Jul 2021	-	00.00%	☒	
☐	LEELA KRISHNA	DANARAJU	19454019 /	leelakrishna24@gmail.com	New (Blocked)	-	-	☐	
☐	Shak	Umas	19454046 /	umashak@srk.edu	New (Blocked)	-	-	☐	
☐	PROHARSHON	ABHIRAMHON	20454002 /	prohars123@gmail.com	28 Jan 2021	-	-	☐	

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☐	First Name	Last Name	Student ID	Email	LAST	Card Grade	Final Score	COMF	Get Certificate
☐	Chita	S/Karthi Kumar	19A1A1213 /	chitakarthi@srk.it	New (Delivered)	-	-	☐	
☐	Jeevanji	Murugali	19A1A1215 /	jeevanji@srk.it	New (Delivered)	-	-	☐	
☐	MCHANDU	PERCZ	19A1A1216 /	chandupercz@srk.it	12 May 2021	-	72.6%	☒	☐
☐	Padma	Mantha	19A1A1218 /	padmamantha@srk.it	New (Delivered)	-	-	☐	
☐	CHIRAJEEH	PODAPATI	19A1A1219 /	chirajeeh@srk.it	New (Delivered)	-	-	☐	
☐	SEETHA	KARTHEK	20A1A1215 /	seethakarthek@srk.it	4 Nov 2019	-	-	☐	
☐	Madha Poorn Kumar	Deppil	19A1A1218 /	madhapoornkumar@srk.it	New (Delivered)	-	-	☐	
☐	T.Haritha choudal	Haritha choudal	19A1A1219 /	harithachoudal@srk.it	New (Delivered)	-	-	☐	
☐	Se Prasad	Velamneni	19A1A1219 /	seprasad@srk.it	22 Jan 2021	-	91.6%	☒	☐
☐	MOJIBUL HASAN	YOUSAF	19A1A1219 /	mojibulhasan@srk.it	16 Jan 2021	-	91.6%	☒	☐
☐	Sudha	Patil	19A1A1219 /	sudhapatil@srk.it	1 Jan 2021	-	-	☐	
☐	KHICETI	JONANWOLF	19A1A1219 /	khiceti@srk.it	20 Jan 2021	-	-	☐	
☐	Srinjya Lakshmi	Manada	19A1A1219 /	srinjyalakshmi@srk.it	16 Jan 2021	-	-	☐	
☐	KOTTA	VAIBHAV	19A1A1219 /	kottavaibhav@srk.it	16 Apr 2021	-	91.6%	☒	☐
☐	Hemant	Asp	19A1A1219 /	hemantasp@srk.it	New (Delivered)	-	-	☐	

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☐	First Name	Last Name	Student ID	Email	LAST	Course Grade	Final Exam	COMP	Get Certificate
☐	JAYREDDY	ANANDHAREDDY	18014032 /	anandharedy@gmail.com	1.1.2021	-	-	☐	
☐	CHRISTOPHER	GUNDABATHULA	18014038 /	chrisgundabathula@gmail.com	10.1.2021	-	10.0%	☒	0
☐	RAJAN	JAYAKAN	18014039 /	rajankj@gmail.com	1.1.2021	-	-	☐	
☐	LACMI	ARUNIMA	18014036 /	arunimaa@gmail.com	22.1.2021	-	-	☐	
☐	Madhupratap M	Inda Teja	18014035 /	m43375@gmail.com	7.1.2021	-	-	☐	
☐	SUDHATHULA	MAHARAJAN	18014037 /	maaharajan@gmail.com	New Delivered	-	-	☐	
☐	Srinivas	Lakshmi	18014034 /	srinivaslakshmi@gmail.com	2.1.2021	-	10.0%	☒	0
☐	KURA	MOHANA	18014031 /	mohana@gmail.com	9.1.2021	-	-	☐	
☐	MEER	ANANDHAREDDY	18014033 /	anandharedy@gmail.com	1.1.2021	-	-	☐	
☐	Rakesh	Kumar	18014030 /	kumarrakesh@gmail.com	New Delivered	-	-	☐	
☐	GSHAN	SA TEJAS	18014035 /	saitejas@gmail.com	10.1.2021	-	9.6%	☒	0
☐	ANANDHAREDDY	GEETHA	18014036 /	geetha@gmail.com	2.1.2021	-	10.0%	☒	0
☐	MAHARAJAN	SA TEJAS	18014031 /	saitejas@gmail.com	New Delivered	-	-	☐	
☐	Indra	Indra	18014031 /	indra@gmail.com	1.1.2021	-	-	☐	
☐	VELA	HARSHAN	18014032 /	harshan@gmail.com	5.1.2021	-	11.7%	☒	0

☐	First Name	Last Name	Subject	Enrol	LAST	Cancel Enrol	First Exam	CONF	Get Certificate
☐	GLDE	YOG BABU	1801AC16 /	jyothapada738... New (Delivered)	-	-	-	☐	
☐	KUTUBOYANA	MOHUNURU	1801AC16 /	mohu1022@gmail... 2 Feb 2021	-	-	-	☐	
☐	SRINIVAS BABU	PRASAD	1801AC16 /	sarapada20@gmail... New (Delivered)	-	-	-	☐	
☐	JOHN	VISHU	1801AC16 /	vishujohn14234... 18 Apr 2021	-	-	-	☐	
☐	BATALLA PRADEEP	KUMAR	1801AC16 /	pradheep265@gmail... 7 Apr 2021	-	-	-	☐	
☐	PRASANTH	KESAVA RAJ K	1801AC16 /	vishnu20@gmail... New (Delivered)	-	-	-	☐	
☐	GUJARLATH	SHANU CHANDRY	1801AC16 /	sanyachandry55... New (Delivered)	-	-	-	☐	
☐	BABU	VENKATESH	1801AC16 /	vishu2011@gmail... New (Delivered)	-	-	-	☐	
☐	Aakash	Egala	1801AC16 /	akash101@gmail... 12 May 2021	-	-	-	☐	
☐	Pavan	Mohamed Rafi	1801AC16 /	vishnu2011@gmail... 12 May 2021	-	-	97.2%	☒	0
☐	RAJULU	SRINIVAS	1801AC16 /	majam2011@gmail... 12 May 2021	-	-	91.6%	☒	0
☐	Aishwari	Devan	1801AC16 /	devanishu20@gmail... 2 Jul 2021	-	-	-	☐	
☐	PCTHARLAKA	SHRUTHI	2015AC16 /	vishnu2011@gmail... 2 Jul 2021	-	-	-	☐	
☐	GuidaGuru	Indrani	1801AC16 /	indraniprincipa... 2 Jul 2021	-	-	-	☐	
☐	Ramesh	Latal	1801AC16 /	vishnu2011@gmail... 1 Jul 2021	-	-	-	☐	

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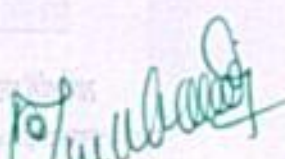
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☐	First Name	Last Name	Student ID	Enrol	LAST	Card Code	Final Score	COMP	Get Certificate
☐	SRI	PRASADHARISHA	182140541	/	prasadh67@p...	11 Sep 2021	100.0%	☒	0
☐	Shak Varma	Suresh	182140446	/	shakvarma@p...	6 Sep 2021	-	☐	
☐	Shak	Shakhar	182140491	/	shakhar@p...	2 Apr 2021	-	☐	
☐	Prasadi	Prasadi	182140481	/	prasadip@p...	4 Jul 2021	-	☐	
☐	SURESH	SANJAY	182140514	/	suresh@p...	11 Sep 2021	100.0%	☒	0
☐	THIRUVELLA	KESAVA SAI	182140451	/	thiruvella@p...	21 Jan 2021	-	☐	
☐	THARUNITH	NEETHA BHASKAR	182140444	/	tharunith@p...	25 Sep 2018	-	☐	
☐	Pooja	Ramesh	182140418	/	pooja@p...	1 Jul 2021	-	☐	
☐	Pooja	Vignesh	182140482	/	pooja@p...	New College	-	☐	
☐	Sai sat	Chand	182140481	/	sai@p...	New College	-	☐	
☐	SIVAK	RUBENA	182140445	/	sivak@p...	27 Sep 2018	-	☐	
☐	VELLA	ANANDH	182140562	/	vela@p...	11 Sep 2021	100.0%	☒	0
☐	Shiva	Pooja	182140441	/	shiva@p...	7 Jul 2021	-	☐	
☐	Pooja	Rishi	182140483	/	pooja@p...	5 Jul 2021	-	☐	
☐	Ana	Shak Sai	182140581	/	ana@p...	25 Apr 2021	27.0%	☒	0

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☐	First Name	Last Name	Student ID	Email	LAST	Grade	Final Exam	COMP	Get Certificate
☐	Elavara	Arunima	19214443/	arunimavara24@	9 Jul 2021	-	-	☐	
☐	Prasanna	Kishu	20254443/	pranavkishu123	12 Jul 2021	-	-	☐	
☐	Pavithra	Varsha Sa Subashini	19214443/	pavithrasubashini	8 Jul 2021	-	-	☐	
☐	Chaitanya srinivas	Taluri	19214443/	srinivasataluri11@	5 Jul 2021	-	-	☐	
☐	Prasanna	Laksh	19254443/	laksh252115@pysa	New (Delivered)	-	-	☐	
☐	Ji srinivas	Upadurai	19214443/	srinivasupadurai@	6 Jul 2021	-	-	☐	
☐	Sparsh	Madhu srinivas reddy	19214443/	sparshtsrinivasreddy	New (Delivered)	-	-	☐	
☐	YASHASWEE	YOGAN SRINIVAS	19214443/	yashaswiyogan	12 Jul 2021	-	100.0%	☒	0
☐	VENUGA	YOGAN SRINIVAS	19214443/	venugayogan	6 Aug 2021	-	100.0%	☒	0
☐	Jatray	Roshni Sai Sai	19214443/	jatrayroshni15@	New (Delivered)	-	-	☐	
☐	Varsha	Srinivas reddy	19214443/	srinivasreddy11@	New (Delivered)	-	-	☐	
☐	CHETNA	DAHA PRINAV	19214443/	chetna.daha1515	27 Sep 2021	-	-	☐	
☐	Vishaldeep Varsha	Chandray	19214443/	vishaldeepchandray	6 Jul 2021	-	-	☐	
☐	SRILEKHA	YOGAN SRINIVAS	19214443/	srilekha15@pysa	2 Jul 2021	-	-	☐	
☐	PATRIK	SANDEEP	19214443/	sandeepatrik123	3 Jul 2021	-	80.0%	☒	

☐	First Name	Last Name	Student ID	Email	LAST	Grade	Final Score	COMP	Get Certificate
☐	ILUPPANI	LAKSHMI ANUPAM	15333358	lakshmanan25@gmail.com	10 May 2021	-	100.0%	☒	0
☐	NEWKATA PRADYUMN	SHRILAKSHMI	15333359	pradyumn25@gmail.com	5 Jun 2021	-	100.0%	☒	0
☐	ROJUPATI	PRADIPANA	15333360	pradipapadipati@gmail.com	1 Jun 2021	-	-	☐	
☐	BOSSA	VANU	15333361	prasadboos@gmail.com	1 Jun 2021	-	-	☐	
☐	Kasa	Raja Shakti	15333362	rajashaktikasa@gmail.com	25 Jun 2021	-	100.0%	☒	0
☐	Aini	Sirimal	15333363	sinichandras@gmail.com	New (Delivered)	-	-	☐	
☐	NANDHILA	SATHISH REDDY	15333364	satishreddy10@gmail.com	10 May 2021	-	95.0%	☒	0
☐	NEWKATA SATYANARAYAN	CHILLAGALLA	15333365	chinnichillagalla@gmail.com	7 Jun 2021	-	100.0%	☒	0
☐	SEENASANI	VENKATESHVARAN	15333366	venkateshwaran25@gmail.com	1 Jun 2021	-	-	☐	
☐	VANGAPADU	TEJASRI	15333367	tejasri@gmail.com	25 Jun 2021	-	-	☐	
☐	NEWKATA DURGA	SATTEVARAPALLI	15333368	sattevarapalli25@gmail.com	7 Jun 2021	-	-	☐	
☐	SHALLAREDDY	KUNJARA CHANDU	15333369	chandu25@gmail.com	7 Jun 2021	-	-	☐	
☐	Pranav Sai Sri	Papula	15333370	pranavsai25@gmail.com	28 Jun 2021	-	-	☐	
☐	Venkata Sai Prasad	Aluri	15333371	prasad10@gmail.com	New (Delivered)	-	-	☐	
☐	Karthikeyan	Kota	15333372	karthikeyan25@gmail.com	7 Jun 2021	-	-	☐	


PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

☐	First Name	Last Name	Student ID	Email	LAST	Current Grade	Final Score	CONF	Get Certificate
☐	M.Dish	Roddy	194716475 /	dishrod14@gmail.com	2 Apr 2021			☐	
☐	K.Jay	Kumar	194716475 /	kumarjay@gmail.com	16 Jan 2021		95.0%	☒	
☐	Parul	Yadav	194716444 /	yadavparul@gmail.com	New Delivered			☐	
☐	Bini	Debnath	194716457 /	bini.debnath@gmail.com	17 Jan 2021			☐	
☐	Susha	Ganapathi	194716422 /	ganapathisusha@gmail.com	18 Jan 2021			☐	
☐	Kala	Hindurani	194716427 /	hindurani@gmail.com	9 Jan 2021			☐	
☐	Shreyas	Raj	194716445 /	rajshreyas@gmail.com	New Delivered			☐	
☐	Saibab	Bhat	194716445 /	bhatibab@gmail.com	1 Jan 2021			☐	
☐	DEEPA VINAY	VARAGADA	194716457 /	deepa.vinay@gmail.com	13 Jan 2021			☐	
☐	ADDA	SRIKANTH	194716453 /	srikanth.adda@gmail.com	23 Jan 2021		94.0%	☒	
☐	Sri Naga Lakshmi	Latha	194716423 /	lathasri123@gmail.com	11 Jan 2021			☐	
☐	UCHAIKANTH	AFRIZ	194716440 /	afriz.uchai@gmail.com	2 Apr 2021			☐	
☐	BOBBA	MEGHANA	194716440 /	meghana.bobba123@gmail.com	2 Apr 2021			☐	
☐	KIRAN	SHARMA	194716422 /	sharmakiran@gmail.com	23 Jan 2021			☐	
☐	MEERA	UDHAYAN	194716440 /	meera.udhay@gmail.com	6 Jan 2021			☐	


PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

☐	First Name	Last Name	Student ID	Email	LAST	Card Grade	Final Exam	CCMP	Get Certificate
☐	Thiruka	Amiya	SRK1444 /	amiya.thiruka@srk.edu	30 Jan 2021	-	-	☐	
☐	Venka	Vin	SRK1447 /	venka.vin@srk.edu	30 Jan 2021	-	91.67%	☒	0
☐	Vijay Venka	Rajayaprasad	SRK1449 /	vijayvenka@srk.edu	1 Jan 2021	-	-	☐	
☐	CHITHI	CHANDRAN	SRK1453 /	chithi.chandran@srk.edu	7 May 2021	-	100.00%	☒	0
☐	Soni	Manfredy	SRK1465 /	soni.manfredy@srk.edu	30 Jan 2021	-	-	☐	
☐	CHODAPALLI	SPEER	SRK14612 /	chodapalli.speer@srk.edu	1 Jan 2021	-	100.00%	☒	0
☐	Sa Vani	Kuldeepa	SRK14614 /	sa_vani.kuldeepa@srk.edu	12 Jan 2021	-	100.00%	☒	0
☐	Lokesh	Chithirapala	SRK14611 /	lokesh.chithirapala@srk.edu	11 Jan 2021	-	-	☐	
☐	CHILLAPALLI	VUSUBA	SRK14618 /	chillapalli.vusuba@srk.edu	18 May 2021	-	97.22%	☒	0
☐	BEENA	DHANAKISHAN	SRK14619 /	beena.dhanakishan@srk.edu	3 Jan 2021	-	100.00%	☒	0
☐	ANIL KUMAR	PANJANAN	SRK14614 /	anil_kumar.panjanan@srk.edu	25 Jan 2021	-	-	☐	
☐	Soni	Saba	SRK14615 /	soni.saba@srk.edu	4 Apr 2021	-	-	☐	
☐	Maniara	Prasanna	SRK14612 /	maniara.prasanna@srk.edu	30 Jan 2021	-	-	☐	
☐	Vijay	Saba	SRK14615 /	vijay.saba@srk.edu	1 Jan 2021	-	-	☐	
☐	Vishal	Ravi	SRK14611 /	vishal.ravi@srk.edu	2 Apr 2021	-	-	☐	

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ENIKEPADU, VIJAYAWADA

☐	First Name	Last Name	Student ID	Email	LAST	Grade	Final Exam	COMP	Get Certificate
☐	Budi	Kandamala	18014047	budi.kandamala	28 Jan 2021	.	.	☐	
☐	DEWAPUNTEA	RIANI	18014048	dewapuntea@gmail.com	28 Jan 2021	.	.	☐	
☐	MOTAPATI	NEWASA KUM.	18014049	newasa1113@gmail.com	28 Jan 2021	.	.	☐	
☐	Indraprasa	Satrio	18014050	satrio.indraprasa	7 Mar 2021	.	16.67%	☒	☐
☐	Satrio	Gatmaka	18014051	satrio24@gmail.com	2 Mar 2021	.	.	☐	
☐	NEWASA TEJES	PAULIA	18014052	tejespaul@gmail.com	9 Mar 2021	.	.	☐	
☐	WALUJIT	INDRI	18014053	walujitindri@gmail.com	9 Mar 2021	.	75.00%	☒	☐
☐	Utiha	Rana	18014054	utiha.rana@gmail.com	2 Apr 2021	.	.	☐	
☐	THALIN	LELA	18014055	thalinlela@gmail.com	25 Jan 2021	.	.	☐	
☐	Jayashree	Arunda	18014056	jayashreearunda@gmail.com	2 Apr 2021	.	.	☐	
☐	Arundha	Adi Kurni	18014057	arundhaadi@gmail.com	28 Jan 2021	.	.	☐	
☐	WANDU	WISUDHA	18014058	wanduwisuda@gmail.com	27 Jan 2021	.	.	☐	
☐	WICET	POORNA	18014059	wicetpurna@gmail.com	28 Jan 2021	.	.	☐	
☐	SAJAJI	TJANI	18014060	sajajitjani@gmail.com	28 Jan 2021	.	.	☐	
☐	Priat	Rety	18014061	priatret@gmail.com	28 Jan 2021	.	.	☐	


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ENIKEPADU, VIJAYAWADA

☐	First Name	Last Name	Student ID	Email	LAST	Course Grade	Final Score	COMP	Get Certificate
☐	Ashraf Raza	Datta	1804194472 /	harsazaf.datta472_	2 Jun 2021	-	-	☐	
☐	ANDE	TEJOWY	1804194463 /	tejoyanandtej63_	30 Jun 2021	-	-	☐	
☐	VEERAT	GEETHA	1804194457 /	geethaveerap57_	2 Jun 2021	-	-	☐	
☐	SUPRIYA	THARUGU	1804194443 /	supriyatharu201_	30 Jun 2021	-	-	☐	
☐	Isha	rai.datta	1804194471 /	dattarishi15@gmail_	1 Jun 2021	-	-	☐	
☐	SADU	LAKSHMANNA	1804194416 /	lakshmansadu43_	1 Jun 2021	-	-	☐	
☐	Bhavana	Perumala	1804194411 /	bhavanaperumala_	Never Delivered	-	-	☐	
☐	ABDUL	RIFKA GULSHAN	1804194401 /	abulrifkagulsh_	25 Jun 2021	-	-	☐	
☐	Prasiddhi	Uday kumar	1804194418 /	udaykumarprasiddhi_	2 Jun 2021	-	-	☐	
☐	Lakshmi prasanna	patil	1804194415 /	lakshmiprasanna2_	18 Jun 2021	-	-	☐	
☐	Veda Nagaraj	Aharshi	1804194403 /	aharshiveednagar_	1 Jun 2021	-	-	☐	
☐	SURAJPREET	HARUTHANUJ	1804194402 /	haruthanujpreet_	30 Jun 2021	-	81.5%	☒	
☐	Vinay Durga	Pillai	1804194363 /	vinaydurgapillai_	28 Jun 2021	-	80.8%	☒	
☐	Lakshmi Sri Durga	Chandrasekhar	1804194402 /	laxmichandrasekhar_	4 Jun 2021	-	-	☐	
☐	Naveen	Kanchala	1804194411 /	naveenkanchala2_	5 Jun 2021	-	-	☐	

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☐	First Name	Last Name	Student ID	Email	LAST	Correct Grade	Final Exam	CGPA	Get Certificate
☐	Gurupras	Ural Venka Raj	10110402 /	gurupras2003g	1 Jul 2021	-	-		☐
☐	Siva	Chandni	10110402 /	sivachandni085	2 Jul 2021	-	-		☐
☐	BOODUKOLLA	SRI CHANDRA	10110402 /	srichandra2003a	10 Apr 2019	-	-		☐
☐	ABDUL	YUSUF	10110402 /	yusufabul7803g	5 Jul 2021	-	-		☐
☐	KARU	NIKHESHA	10110402 /	nikheshkar03g	2 Jul 2021	-	-		☐
☐	Purnima	Bhag Lakshmi	10110402 /	purnimabhag	25 Jul 2021	-	-		☐
☐	Aparithi	Satyapathi	10110402 /	satyapathig	17 Jul 2021	-	-		☐
☐	JAYARAJ	KONA	10110402 /	jayarajk03g	2 Jul 2021	-	-		☐
☐	Bhagat	Sandeep	10110402 /	bhagatsandeep	1 Jul 2021	-	100%	☒	☐
☐	VENKAT	ASWIN	10110402 /	venkataswin03g	5 Jul 2021	-	-		☐
☐	CHAKRA	WILL	10110402 /	chakrawill03g	24 Jul 2021	-	-		☐
☐	Himanshu	Sa Chandra	10110402 /	himanshuchandra	1 Jul 2021	-	-		☐
☐	WYTHRU	CHAND	10110402 /	wythru03g	10 Jul 2021	-	-		☐
☐	UPHAPAD	ANITA	10110402 /	uphapad03g	2 Jul 2021	-	-		☐
☐	KETHANATH	DEEPA	10110402 /	kethanath03g	4 Jul 2021	-	-		☐

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ENIKEPADU, VIJAYAWADA

☐	First Name	Last Name	Student ID	Email	LAST	Cond Grade	Final Exam	COMP	Get Certificate
☐	Poipady	Veekata sai sath	103414048 /	veekatasath@gmail...	2 Apr 2021	-	-	☐	
☐	Prihad chandra	Madhya	103414047 /	pharichandra.15...	New (Delivered)	-	-	☐	
☐	Sai Phatima	Gudra	103414047 /	pharichandra15@gmail...	3 Jul 2021	-	-	☐	
☐	SANNA	ROHIT SRIVINODH	103414047 /	sannasrividh...	2 Jul 2021	-	-	☐	
☐	Sanya	Panathi	103414047 /	sanyapanathi14...	10 Jul 2021	-	-	☐	
☐	Bendi	Jayanthi Venkata S.	103414047 /	bjayanthi1619@gmail...	2 Jul 2021	-	-	☐	
☐	KONARACH	ABHIRAM	103414047 /	konarachabhiram...	2 Jul 2021	-	-	☐	
☐	Veekata Sai Veekata	Kathiradi	103414047 /	katiradi201@gmail...	New (Delivered)	-	-	☐	
☐	PONALA	LAKSHAN-CHIN	103414047 /	lakshanchin63@gmail...	29 Jun 2021	-	-	☐	
☐	Poth	Malpudi	103414047 /	malpudipot@gmail...	5 Jul 2021	-	-	☐	
☐	AICE	SRI VASITHAN	103414047 /	sivathirani4@gmail...	New (Delivered)	-	-	☐	
☐	Sripa	Potapudi	103414047 /	sripotapudi@gmail...	3 Jul 2021	-	-	☐	
☐	Jothi	Latha	103414047 /	lathajothi77@gmail...	5 Jul 2021	-	-	☐	
☐	GOVETI	SALVESH-BHA	203453448 /	salveshgoveti@gmail...	10 Jul 2021	-	-	☐	
☐	On Sai Prakash	Kannara	103414047 /	kannaprasanna...	2 Jul 2021	-	-	☐	

☐	First Name	Last Name	Student ID	Email	LAST	Card Grade	Final Exam	CONF	Get Certificate
☐	ANUPALSETTY	CHATHINA	100146401 /	chathina@gmail.com	4.1.2021	-	-	☐	
☐	Dulpa	Chen	100146402 /	chensulpa2001	New (Deliver)	-	-	☐	
☐	Rakesh	Mika	100146407 /	benkes13@gmail.com	2.1.2021	-	-	☐	
☐	Gargya	Naren	100146403 /	gargyanaren131	2.1.2021	-	-	☐	
☐	Sudhi	Dani	100146405 /	danisudhi13@gmail.com	6.1.2021	-	-	☐	
☐	Venu	sakuma	100146400 /	sakumavenu199	New (Deliver)	-	-	☐	
☐	RAGHUNATH	CHERUPALLI	100146405 /	raghunaath131	6.1.2021	-	-	☐	
☐	Sanya	Mital	100146301 /	mitya14@gmail.com	5.1.2021	-	100.0%	☒	0
☐	Hemalatha	Ramona	100146301 /	hemalatharona	4.1.2021	-	100.0%	☒	0
☐	Barda	Bratish	100146305 /	bratish13@gmail.com	2.1.2021	-	91.6%	☒	0
☐	ANITA	LAVIE	100146301 /	anithalavie@gmail.com	24.1.2021	-	100.0%	☒	0
☐	POUNGINA	BHAIPOUNGINA	100146305 /	phaiun@gmail.com	22.1.2021	-	100.0%	☒	0
☐	N. Chon	SHADLA	100146301 /	phaiun@gmail.com	1.1.2021	-	100.0%	☒	0
☐	GOVINDH	NALLATHU	100146301 /	nallathugovindh	18.1.2021	-	91.6%	☒	0
☐	VEENILA	ALLIYAS	100146301 /	veenilalal@gmail.com	18.1.2021	-	100.0%	☒	0

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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

☐	Part Name	Location	Student ID	Enroll	LAST	Final Exam	Final Exam	CCRP	Get Certificate
☐	WUJACK	RAJYA	1011455 /	venkatesh151	7 Jul 2021	-	10.0%	☒	0
☐	Venkataramiah	Yanada	1011454 /	venkatesh151	10 Jul 2021	-	-	☒	0
☐	Bhaskar	Rajyalu	1011453 /	venkatesh151	27 Jul 2021	-	10.0%	☒	0
☐	Drishya	Chinna	1011452 /	venkatesh151	12 Aug 2021	-	-	☐	0
☐	CHANDRAN	CHINNA	1011451 /	venkatesh151	11 Jul 2021	-	10.0%	☒	0
☐	Adi	Rajyalu	1011450 /	venkatesh151	10 Aug 2021	-	10.0%	☒	0
☐	BARA	HEMACHANDRA	1011449 /	venkatesh151	28 Jul 2021	-	10.0%	☒	0
☐	BARA	HEMACHANDRA	1011448 /	venkatesh151	11 Jul 2021	-	10.0%	☒	0
☐	KRISHNA	II	1011447 /	venkatesh151	25 Dec 2020	-	-	☐	0
☐	OKSHEETY	KAYASRI	1011446 /	venkatesh151	10 Jul 2021	-	9.5%	☒	0
☐	VENKATACHANDRA	YADA	1011445 /	venkatesh151	10 Aug 2021	-	10.0%	☒	0
☐	CHANDRAN	CHINNA	1011444 /	venkatesh151	10 Aug 2021	-	-	☐	0
☐	CHANDRAN	CHINNA	1011443 /	venkatesh151	12 Jul 2021	-	10.0%	☒	0
☐	CHANDRAN	CHINNA	1011442 /	venkatesh151	10 Aug 2021	-	10.0%	☒	0
☐	Saral	SRINIVASA	1011441 /	venkatesh151	7 Jul 2021	-	10.0%	☒	0

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SRX INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

☐	First Name	Last Name	Student ID	Email	LAST	Completion Date	Final Score	CCMP	Get Certificate
☐	TACTA	WARESH	19214524 /	waresh@srk.in	1 May 2021	-	93.33%	☒	0
☐	palanich	Sai sanyash	19214523 /	sai.sanyash@gmail.com	18 May 2021	-	93.33%	☒	0
☐	Pradip	Lalitha Venkata R.	19214525 /	lalitha@srk.in	7 Jul 2021	-	93.33%	☒	0
☐	Hema	Kumar	19214527 /	hemak@gmail.com	7 Jul 2021	-	93.33%	☒	0
☐	Kim	Madhavi	19214532 /	madhavi@srk.in	1 May 2021	-	91.67%	☒	0
☐	parag	narani	19214537 /	narani@srk.in	2 Jul 2021	-	93.33%	☒	0
☐	MEENETI	PURBALAKSHI K.	19214540 /	lakshmi@srk.in	25 Jun 2021	-	93.33%	☒	0
☐	JARUGU	KRISHNA	19214522 /	krishna@srk.in	2 Jul 2021	-	93.33%	☒	0
☐	AKTA	YADU	19214521 /	yadu@srk.in	11 May 2021	-	93.33%	☒	0
☐	PRADITH	CHANDRA	19214535 /	chandra@srk.in	4 Jul 2021	-	93.33%	☒	0
☐	YERRAGUNTA	LAKSHMI CHANDRA	19214526 /	lakshmi@srk.in	12 Jul 2021	-	93.33%	☒	0
☐	TRIVAKSETI	DIYA	19214531 /	diya@srk.in	2 Jul 2021	-	91.67%	☒	0
☐	SALESH	MAHAJI	19214534 /	maha@srk.in	18 Jun 2021	-	93.33%	☒	0
☐	AYODHYA	HEKHA	19214536 /	hekha@srk.in	28 Jun 2021	-	93.33%	☒	0
☐	BAJATH	RAJAN RAJ	19214533 /	rajan@srk.in	28 May 2021	-	2.78%	☒	Active Window

☐	First Name	Last Name	Student ID	Email	LAST	Card Grade	Final Score	COMP	Get Certificate
☐	LAKSHMITHARU	WUDU	19040503 /	lakshmitharu75@gmail.com	5 Jun 2021	-	10.00%	☒	0
☐	Brath	Dada	19040504 /	brathd1@gmail.com	New Delivered	-	-	☐	
☐	CHIDAMB	POTHARANA	19040505 /	chidambpota@gmail.com	7 Jun 2021	-	10.00%	☒	0
☐	VENKATAPU	BHAGAN	19040502 /	Vengatapur@gmail.com	2 Jun 2021	-	10.00%	☒	0
☐	VARADHAKEN	LOKESHARUN	19040503 /	varadhap@gmail.com	5 Jun 2021	-	91.67%	☒	0
☐	GALLA	BHARATPRASAD	19040503 /	gallabharatprasad@gmail.com	1 Jun 2021	-	10.00%	☒	0
☐	SANDHYA	VERABALLI	19040504 /	sandhyav@gmail.com	25 Jun 2021	-	10.00%	☒	0
☐	Total	Completed	19040502 /	lakshmitharu75@gmail.com	10 May 2021	-	10.00%	☒	0
☐	HARICA	ADUSUMILLI	19040502 /	haricad@gmail.com	9 Jun 2021	-	10.00%	☒	0
☐	KUPPA	HARICA	19040505 /	kuppa200@gmail.com	21 May 2021	-	-	☐	
☐	Ramkaly	Tajamtha	19040503 /	ramkalyt@gmail.com	25 Jun 2021	-	10.00%	☒	0
☐	SHARACHINDEPA	KATI	19040505 /	sharachindepa2002@gmail.com	12 Jun 2021	-	0.00%	☒	0
☐	AREJUN	JANIS	19040504 /	arejunj@gmail.com	27 Jun 2021	-	15.00%	☒	0
☐	POPLETI	ANILA	19040502 /	popletia@gmail.com	9 Jun 2021	-	91.67%	☒	0
☐	CHENNAIKETTY	HEMANTH SH	19040503 /	chennaiketty@gmail.com	1 Jun 2021	-	10.00%	☒	0

☐	First Name	Last Name	Student ID	Email	LAST	Comp. Date	Final Score	COMP	Get Certificate
☐	ABHI	FARRAZJAMEA	19214551	farjamea@gsr...	8 May 2021	-	25.00%	☒	☐
☐	Anshu	Venugopu	19214528	anansu123@gsr...	2 Jun 2021	-	91.67%	☒	☐
☐	GAURA	RAJAKRISHNA	19214524	raja@gsr.com...	25 Jun 2021	-	100.00%	☒	☐
☐	Dipankar	Topiwala	19214554	topiwala@gsr...	27 Jun 2021	-	91.67%	☒	☐
☐	BCHHA	HATCHH	19214555	bachha@gsr...	18 Jul 2021	-	25.00%	☒	☐
☐	SHAK	FRIZ	19214557	shak@gsr.com...	18 Jul 2021	-	91.67%	☒	☐
☐	Sajna	Hariprasad	19214529	sajna@gsr.com...	22 Jun 2021	-	100.00%	☒	☐
☐	Rishi	Shrivastava	19214564	rishi@gsr.com...	25 Jun 2021	-	91.67%	☒	☐
☐	MOHAMED	JOTHIRAJAN	19214546	jothirajan@gsr...	18 Apr 2021	-		☐	
☐	Shiva	Dasari	19214558	shiva@gsr.com...	18 Jul 2021	-	91.67%	☒	☐
☐	HARSHITH REDDY	PLAREDDY	19214544	plareddy@gsr...	7 Apr 2021	-	100.00%	☒	☐
☐	RAJASARAS	SATYARATHAN	19214548	pranarath@gsr...	27 Jun 2021	-	100.00%	☒	☐
☐	SCINDIA	PRATHAM	19214551	pratham@gsr...	12 May 2021	-	100.00%	☒	☐
☐	ADITHYAN	SHIVAN	19214561	aditya@gsr.com...	27 Jun 2021	-	100.00%	☒	☐
☐	KETHAN	MAHESH	19214527	kethan@gsr...	27 Jun 2021	-	100.00%	☒	☐

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☐ First Name ☐ Last Name ☐ Student ID ☐ Email ☐ LAST ☐ Card Grade ☐ Final Exam ☐ CDM ☐ Get Certificate

☐	NALLA	VASU KRISHNA	182414532 /	vasuvasu@gmail.com	31 Apr 2021	-	-	☐
☐	Jyoti	Shankar	182414532 /	jyotishankar@gmail.com	2 Jul 2021	-	95.00%	☒ 0
☐	AKHIL	SHARATHA	182414532 /	sharathsharath@gmail.com	18 Jul 2021	-	95.00%	☒ 0
☐	Dani	Dipa	182414532 /	dani@dip@gmail.com	New (Added)	-	-	☐
☐	NEELAPATILA	GOWTHAM	182414534 /	neelapathilapatha...	3 May 2021	-	100.00%	☐
☐	BURLE	TAJUSHA	182414534 /	burleburle@gmail.com	16 Apr 2021	-	91.67%	☒ 0
☐	Sai	Kamal	182414532 /	saisai@gmail.com	9 Jul 2021	-	100.00%	☒ 0
☐	Yashini	Ashwin	182414531 /	yashiniaswin@gmail.com	12 Jul 2021	-	100.00%	☒ 0
☐	SHAK	ROHITH	182414534 /	shakrohit@gmail.com	2 Jul 2021	-	100.00%	☒ 0
☐	DODDA	MAHATHESH	182414534 /	doddamahathesh@gmail.com	9 Jul 2021	-	100.00%	☒ 0
☐	Piyasini	Omsh	182414532 /	piyasiniomsh@gmail.com	4 Jul 2021	-	91.67%	☒ 0
☐	Pooja S Ravi	Nithi	182414532 /	poojasravinithi@gmail.com	12 Jul 2021	-	83.33%	☒ 0
☐	GUTTHANI	SUPRIYA	182414536 /	supriyagutthani@gmail.com	9 Jul 2021	-	91.67%	☒ 0
☐	SHAKA	PUTHI	182414534 /	shakaputhi@gmail.com	13 Jul 2021	-	100.00%	☒ 0
☐	GURGA	ANNA	182414537 /	gurgaanna@gmail.com	10 Jul 2021	-	100.00%	☒

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☐	First Name	Last Name	Student ID	Email	LAST	Cont. Code	Final Exam	CONF	Get Certificate
☐	GOBINATH	UNITHA	10244523 /	unitha@pqrtdp.org	25 Jan 2021	-	100.0%	☒	0
☐	RAVULU	SANDEEPA	10244527 /	sandeepa@pqrtdp.org	18 Sep 2021	-	100.0%	☒	0
☐	SHAK	RESHA	10244528 /	resha@pqrtdp.org	18 Jan 2021	-	-	☐	
☐	Shakshita	Pedapa	10244528 /	shakshita@pqrtdp.org	12 Jul 2021	-	91.6%	☒	0
☐	YADLA	PUNITHA	10244532 /	punitha@pqrtdp.org	18 Sep 2021	-	84.7%	☒	0
☐	BOIMAREDDY	POJA	10244537 /	poja@pqrtdp.org	11 Jul 2021	-	100.0%	☒	0
☐	PUSAPATI	UNISHA	10244537 /	unisha@pqrtdp.org	3 Jul 2021	-	100.0%	☒	0
☐	Sanika	Kanika	10244538 /	kanika@pqrtdp.org	18 Jul 2021	-	91.6%	☒	0
☐	METELA	DIVA	10244538 /	diva@pqrtdp.org	11 Jul 2021	-	85.1%	☒	0
☐	DATTA	HARSH	10244539 /	harsh@pqrtdp.org	None (Deleted)	-	-	☐	
☐	ARA	RAVESH	10244539 /	ravesh@pqrtdp.org	5 Jul 2021	-	91.6%	☒	0
☐	CHIVUKURU	PIDAPATI	10244542 /	pidapati@pqrtdp.org	12 Jul 2021	-	100.0%	☒	0
☐	BOIRESETTY	SOMIA	10244544 /	somia@pqrtdp.org	4 Jul 2021	-	100.0%	☒	0
☐	PURTHASH	VEERA	10244552 /	veera@pqrtdp.org	3 Jul 2021	-	91.6%	☒	0
☐	WAGGARI	DURGATEJAS	10244554 /	tejas@pqrtdp.org	3 Jul 2021	-	100.0%	☒	0

☐	First Name	Last Name	Student ID	Email	LAST	Completion Date	Final Exam	COMP	Get Certificate
☐	S.HANA	PATANI	18014528 /	shahapathani@...	12 Jul 2021		100.0%	☒	0
☐	Chand	Kanchar	18014524 /	kancharchandra2...	New (Delivered)			☐	
☐	Deepa	Devaraj	18014521 /	deepadevaraj2...	6 Jul 2021		100.0%	☒	0
☐	DAMLA	GURTHI	18014525 /	gurthidamla@...	6 Jul 2021		75.0%	☒	0
☐	SA CHANDREDDY	POLAREDDY	18014523 /	sachandreddy@...	7 Jul 2021		91.6%	☒	0
☐	TAMERU	AKRISHA	18014524 /	akrishatameru@...	2 Jul 2021		91.6%	☒	0
☐	Aish baba	Alamuri	18014522 /	aishababamuri@...	7 Jul 2021		100.0%	☒	0
☐	KCHANDRA	HAMEEDUN	18014526 /	kchandrahameedun@...	10 Jul 2021		100.0%	☒	0
☐	TEJAS	MUTHA	18014523 /	tejas@...	2 Jul 2021		98.3%	☒	0
☐	Nimata	Tamara Deepa Suresh	18014527 /	tanamara@...	2 Jul 2021		100.0%	☒	0
☐	DHARMA	PAVANI	18014528 /	dharma.pavani@...	2 Jul 2021		79.1%	☒	0
☐	chitra	aravinda	18014521 /	aravindachitra2...	New (Delivered)			☐	
☐	SHAK	SHARMA	18014525 /	shaksharma@...	8 Jul 2021		91.6%	☒	0
☐	KALAI	SACHINREDDY	18014523 /	sachinreddy@...	12 Jul 2021		100.0%	☒	0
☐	SPIHA	KOUSHA	18014524 /	spihakousha@...	3 Jul 2021		100.0%	☒	0

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☐	First Name	Last Name	Student ID	Email	LAST	Cumul Grade	Final Exam	COMP	Get Certificate
☐	JYOTHRAM	KODHALLI	20214556 /	jyothirajk33@gmail.com	1 Jun 2021	-	-	☐	
☐	VENUGALA	THIRU	19214558 /	tanuvenugala@gmail.com	18 May 2021	-	91.67%	☒	☐
☐	Balakrishna	Naga Suresh	19214559 /	balakrishna@gmail.com	8 May 2021	-	100.00%	☒	☐
☐	Lakshmi	Narasimha Reddy	19214561 /	lakshmi23@gmail.com	5 Jun 2021	-	100.00%	☒	☐
☐	KOTAPALLI	PRATHMADHARAN	19214562 /	prathmahan@gmail.com	9 Jun 2021	-	100.00%	☒	☐
☐	POLAM	NAGASRI SRINIVASA	19214563 /	dnarasri@gmail.com	5 Jun 2021	-	100.00%	☒	☐
☐	Karapala	Anshu	19214564 /	anshukarapala@gmail.com	10 May 2021	-	100.00%	☒	☐
☐	Meha	Lakshmi Priya	19214565 /	mehalaxmi23@gmail.com	10 May 2021	-	57.50%	☒	☐
☐	UNSHI PRASADH	KAMPA	19214566 /	kamprasad23@gmail.com	7 Jun 2021	-	100.00%	☒	☐
☐	Ad Lakshmi	Ka	19214567 /	adlakshmi23@gmail.com	18 Jun 2021	-	100.00%	☒	☐
☐	GURUPAD	ANURAG	19214568 /	anurag23@gmail.com	12 Jun 2021	-	100.00%	☒	☐
☐	GOUR	NAVENKUNDARI	19214569 /	gournavenkundari@gmail.com	10 May 2021	-	84.72%	☒	☐
☐	Prasen	Jasvika	19214570 /	prasen23@gmail.com	4 Jun 2021	-	100.00%	☒	☐
☐	SUDHITHA	MAHENDRAN	19214571 /	maheendran23@gmail.com	8 Jun 2021	-	63.33%	☒	☐
☐	VIPIN	JEEVITHA	19214572 /	jeevitha23@gmail.com	4 Jun 2021	-	100.00%	☒	

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☐ Perini Taran Kartik 191618512 / tarankartik23@ym... 30 Jan 2021 100.00% ☒ 0

☐ NAKUR VENKATANAGAI 191618517 / naty2011madhu... 2 Jul 2021 100.00% ☒ 0

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BODDUPALLI SREYA

Student

SRK Institute of Technology

Academy Name

India

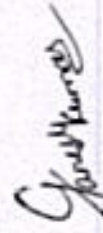
Location

20 Apr 2021

Date

TUMULURI GANESH KUMAR

Instructor



Instructor Signature



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BAJESH MANNAM

Student

SRK Institute of Technology

Academy Name

India

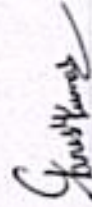
Location

TUMULURI GANESH KUMAR

Instructor

15 Apr 2021

Date



Instructor Signature



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Adi Lakshman Kaza

Student

SRK Institute of Technology

Academy Name

India

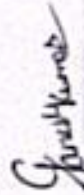
Location

TUMULURI GANESH KUMAR

Instructor

22 Apr 2021

Date



Instructor Signature



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ADIRALA SIRISHA

Student

SRK Institute of Technology

Academy Name

India

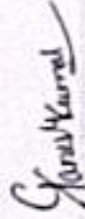
Location

16 Apr 2021

Date

TUMULURI GANESH KUMAR

Instructor



Instructor Signature



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AKUNURU BHARGAVTEJA

Student

SRK Institute of Technology

Academy Name

India

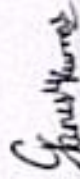
Location

10 Apr 2021

Date

TUMULURI GANESH KUMAR

Instructor


Instructor Signature


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ADUVALLI SRINIVAS ANJALI

Student

SRK Institute of Technology

Academy Name

India

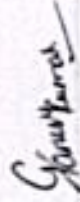
Location

TUMULURI GANESH KUMAR

Instructor

7 Apr 2021

Date



Instructor Signature



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Alluri Bhargav verma

Student

SRK Institute of Technology

Academy Name

India

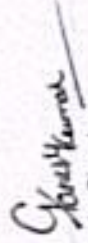
Location

8 Apr 2021

Date

TUMULURI GANESH KUMAR

Instructor


Instructor Signature



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[Signature]

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ANDE VINOOTHNA

Student

SRK Institute of Technology

Academy Name

India

Location

14 Apr 2021

Date

TUMULURI GANESH KUMAR

Instructor

[Signature]
Instructor Signature

[Signature]

Introduction to Packet Tracer

For completing the Cisco Networking Academy® Introduction to Packet Tracer course.

ANITHA LANKE

Student

SRK Institute of Technology

Academy Name

India

Location

TUMULURI GANESH KUMAR

Instructor

16 Apr 2021

Date

Ganesh Kumar
Instructor Signature

Tumuluri
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Anish babu Allamanti

Student

SRK Institute of Technology

Academy Name

India

Location

5 Apr 2021

Date

TUMULURI GANESH KUMAR

Instructor

Ganesh Kumar
Instructor Signature

[Signature]
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ENRCD

Cybersecurity Essentials

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Cybersecurity Essentials (English - 1.12)

01 Apr - 22 May 2021, SRK Institute of Technology

Instructor: TALLUR GRACE KADUR

Course Facilitator: SHUBHANT JAGDEY

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☐	First Name	Last Name	Student ID	Email	LAST	Card Grade	Final Exam	CDF	Get Certificate
☐	Saty	Vin	19214557 /	satya20@gmail..	16 Apr 2021	-	-	☐	
☐	Abhi Harsh	Choudry	19214532 /	harishab25@gmail..	11 Mar 2021	-	-	☐	
☐	KAGITHA	MAJUM	19214557 /	narajagaptha@gmail..	10 Jul 2021	10.0%	10.0%	☒	0
☐	Umesh	Raja	19214552 /	mesuraj200@gmail..	9 Jul 2021	9.0%	9.0%	☒	0
☐	Asha	Raven	19214554 /	asharaven200@gmail..	8 Apr 2021	-	-	☐	
☐	Wahner	Gentara	19214557 /	gntarwahner@gmail..	9 Apr 2021	-	-	☐	
☐	JAYAK	TEJANA KODARA	19214557 /	tejanakodara20@gmail..	17 May 2021	4.0%	4.0%	☒	0
☐	Dheej	Ram	19214558 /	narajagaptha14..	9 Apr 2021	-	-	☐	
☐	BOGGARIPU	RAJIA	19214552 /	anjiboggaripu..	4 May 2021	10.0%	10.0%	☒	0
☐	HEMASH	MUNNAG	19214554 /	hemashmunna@gmail..	7 Jul 2021	52.0%	52.0%	☒	0
☐	WICHEN	JAYAN	19214555 /	wichenjayan193..	18 May 2021	-	-	☐	
☐	Subhashini Kumar	Kumar	19214557 /	phatishubini@gmail..	25 Jun 2021	14.0%	14.0%	☒	0
☐	TELE	SASITHARA	19214557 /	teleshah@gmail..	17 May 2021	3.0%	3.0%	☒	0
☐	SUNYA	MEERUNALI	19214558 /	sunyam@gmail..	28 Jun 2021	-	-	☐	
☐	KALATHI	DRYA	19214557 /	kalathi@gmail..	9 May 2021	6.0%	6.0%	☐	


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☐	First Name	Last Name	Student ID	Email	LAST	Course Grade	Final Exam	COMP	Get Certificate
☐	SUTHAR	DHARM	190148521 /	suthardharm123@	18 May 2021	94.8%	94.8%	☒	0
☐	SHAK	RESHA	190148524 /	suthardharm123@	12 May 2021	74.8%	74.8%	☒	0
☐	Ramach Reddy	Vale	190148525 /	suthardharm123@	8 Jul 2021	98.8%	98.8%	☒	0
☐	Sa sampath	Kale	190148526 /	suthardharm123@	21 May 2021	-	-	☐	
☐	THOLLAKOTA	DHARMANJAN	190148527 /	suthardharm123@	12 May 2021	85.8%	85.8%	☒	0
☐	PUJITHA	DESABACHA	200454527 /	suthardharm123@	7 May 2021	98.8%	98.8%	☒	0
☐	Manish	Melendres	190148528 /	suthardharm123@	Now Delivered	-	-	☐	
☐	GODAPU	SIRETHASREE	190148529 /	suthardharm123@	22 Apr 2021	65.8%	65.8%	☒	0
☐	Ashutosh	Pooni Sai	190148530 /	suthardharm123@	8 Jul 2021	88.8%	88.8%	☒	0
☐	Chennappa	Pethara Kumar Vela	190148531 /	suthardharm123@	2 Jul 2021	98.8%	98.8%	☒	0
☐	Bharu	Potluri	190148532 /	suthardharm123@	18 Jul 2021	100.0%	100.0%	☒	0
☐	BAVURUPU	SURVEJA	190148533 /	suthardharm123@	18 May 2021	98.8%	98.8%	☒	0
☐	MAHASETH	SUSITHA	190148534 /	suthardharm123@	2 Jul 2021	98.8%	98.8%	☒	0
☐	Tarun Kottal	Datta	190148535 /	suthardharm123@	Now Delivered	-	-	☐	
☐	Varun joshi		200454532 /	suthardharm123@	10 Dec 2021	-	-	☐	

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☐	First Name	Last Name	Student ID	Enrol	LAST	Card Grade	Final Exam	COMF	Get Certificate
☐	Shik	Radul	19214324 /	enrolshik14324g...	New (Delivered)	-	-	☐	
☐	Deepthi	Koti	19214329 /	enroldeepthi14329g...	4 Jul 2021	94.8%	94.8%	☒	0
☐	MAHILAPALLI	SUATHA	19214329 /	enrolmahilapalli14329g...	12 Jul 2021	74.8%	74.8%	☒	0
☐	Vidul	Bhavana	19214334 /	enrolvidulbhavana14334g...	9 Jul 2021	95.8%	95.8%	☒	0
☐	Boby Saritha	Karpak	19214342 /	enrolbobySaritha14342g...	23 Jul 2021	-	-	☐	
☐	Sudhi	Deepanshi	19214346 /	enrolsudhiDeepanshi14346g...	23 Jul 2021	-	-	☐	
☐	SUSHMA	MUTHASETTY	19214351 /	enrolsushmaMuthasetty14351g...	1 May 2021	62.8%	62.8%	☒	0
☐	SHAK	SHABER	19214358 /	enrolshakShaber14358g...	New (Delivered)	-	-	☐	
☐	Kethapalli	Madhuchandra	19214328 /	enrolkethapalliMadhuchandra14328g...	10 Jul 2021	18.8%	18.8%	☒	0
☐	VARJETTY	CHANDRAMEGH	19214328 /	enrolvarjettiChandramegh14328g...	New (Delivered)	-	-	☐	
☐	JAYAKANCHARALLI	JAYASRI	/	enroljayakancharalliJayasri14328g...	12 Jul 2021	-	-	☐	
☐	Sarabathula	Rahul	19214357 /	enrolsarabathulaRahul14357g...	New (Delivered)	-	-	☐	
☐	SIVA	KALSER	19214342 /	enrolsivaKalsar14342g...	9 Jul 2021	52.8%	52.8%	☒	0
☐	ANUPU	ANUSHA SURESH	19214354 /	enrolanupAnushaSuresh14354g...	18 Jul 2021	-	-	☐	
☐	sathya kumar	enchanand	19214321 /	enrolsathyakumarEnchanand14321g...	New (Delivered)	-	-	☐	

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☐	First Name	Last Name	Student ID	Email	LAST	Correct Grade	Final Exam	COMP	Get Certificate
☐	WAGLEAD	HARSH CHANDAN	190114125 /	harshgpc@rediffmail.com	3 Jul 2021	-	-	☐	
☐	S/Lakshmi	Prasanth	190114126 /	slprasad190114126@gmail.com	New (Delivered)	-	-	☐	
☐	Kumarath	manisha	190114127 /	kumarathmanisha1@gmail.com	10 May 2021	-	-	☐	
☐	LEELA	WAGLEAD	190114128 /	leela190114128@gmail.com	25 Jun 2021	55.5%	55.5%	☒	0
☐	Ganesh	Hiraj Sharmah	190114129 /	hirajsharmah190114129@gmail.com	31 May 2021	52.0%	52.0%	☒	0
☐	PRADY	ABHINAV	190114130 /	abhinav190114130@gmail.com	12 May 2021	-	-	☐	
☐	Manishree	Shree	190114131 /	manishree190114131@gmail.com	New (Delivered)	-	-	☐	
☐	Ayappa	Tanuja	190114132 /	tanujayappa190114132@gmail.com	New (Delivered)	-	-	☐	
☐	Kandari	Kandari	190114133 /	kandari190114133@gmail.com	10 May 2021	52.0%	52.0%	☒	0
☐	Chitra	Shruti	190114134 /	shruti190114134@gmail.com	New (Delivered)	-	-	☐	
☐	Nishi	Nishi	190114135 /	nishi190114135@gmail.com	New (Delivered)	-	-	☐	
☐	Ganesh	Wagale	190114136 /	ganesh190114136@gmail.com	New (Delivered)	-	-	☐	
☐	PREJA	KOTA	190114137 /	preja190114137@gmail.com	10 May 2021	52.0%	52.0%	☒	0
☐	NEEL	VEENAGAN	190114138 /	neel190114138@gmail.com	New (Delivered)	-	-	☐	
☐	DIANA	SAIRAM	190114139 /	diana190114139@gmail.com	1 Apr 2021	-	-	☐	

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☐	First Name	Last Name	Student ID	Email	LAST	Card Grade	Final Exam	COMP	Get Certificate
☐	ATLAPPA	DURGA SH DEEPA	19214657	sakhepa23@gmail.com	1 May 2021	4.0%	4.0%	☒	0
☐	Soni	Kati	19214621	sonichendy201@gmail.com	New (Default)	-	-	☐	
☐	KANAKA PUD	KEKUNAGAS	19214622	kunakunaga201@gmail.com	New (Default)	-	-	☐	
☐	ACE	VINOOTHAN	19214633	vinothnath23@gmail.com	12 Jul 2021	12.0%	12.0%	☒	0
☐	UCHANDU	AKSHAY KODIA	19214635	ayeshakodia202@gmail.com	29 Jun 2021	18.0%	18.0%	☒	0
☐	Rajalabhi	Rathi	19214638	rajalabhi201@gmail.com	18 Jul 2021	-	-	☐	
☐	PRUCKAR	GEETHA KAN	19214639	gpr201@gmail.com	18 May 2021	-	8.0%	☐	
☐	SARVA	PATRA	19214639	sarvaspatra201@gmail.com	2 Jul 2021	18.0%	18.0%	☒	0
☐	SUNNI	TELLALA	19214639	sunnilakshya201@gmail.com	12 Jul 2021	-	-	☐	
☐	DALLURI	ANNA SATYALEE	19214640	anysatyalakshya201@gmail.com	30 Jun 2021	-	-	☐	
☐	Deepa	Dev	19214641	prasthna201@gmail.com	New (Default)	-	-	☐	
☐	REXALAPU	SRI LAKSHMI	19214622	lakshmi201@gmail.com	11 Jul 2021	15.0%	15.0%	☒	0
☐	Madhavi	Devi Sumanjith	19214647	madhavi201@gmail.com	New (Default)	-	-	☐	
☐	Jagadeeswari	Veluri	19214648	jagadeeswari201@gmail.com	4 Jul 2021	-	-	☐	
☐	Ashwini	Venkatapalli	19214655	ashwinib23@gmail.com	27 Jun 2021	-	-	☐	

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ENIKEPADU, VIJAYAWADA

☐	First Name	Last Name	Student ID	Email	LAST	Current Grade	Final Exam	CCRP	Get Certificate
☐	Krupa kolla	Chiranjeevi	1921A1211 /	krupakolla.chiranjeevi	8 Jul 2021	50.0%	50.0%	☒	0
☐	Rakesh	Raddy	1921A1217 /	rakeshraddydanka	New (Enrolled)	-	-	☐	
☐	runa	gagan	1921A1231 /	runagagan2115@gmail.com	5 Jul 2021	50.0%	50.0%	☒	0
☐	PGI	SANTHA SUPRAJA	1921A1234 /	santapgi1993@gmail.com	21 May 2021	-	-	☐	
☐	Anand Kumar	Anand	1921A1248 /	anandkumar1993@gmail.com	4 Apr 2021	-	-	☐	
☐	Salika	Ramaji	1921A1255 /	salika20@gmail.com	9 May 2021	50.0%	50.0%	☒	0
☐	DOTA	RESHA REEDY	1921A1257 /	reshadota2011@gmail.com	New (Enrolled)	-	-	☐	
☐	KARUNJ	SARASWATHI	1921A1258 /	karunjakarunji@gmail.com	New (Enrolled)	-	-	☐	
☐	BUGAHA	KIRAN	1921A1218 /	kiranbugaha@gmail.com	25 Jun 2021	-	-	☐	
☐	THOTA	UMA SATHI	1921A1252 /	sathithota20@gmail.com	10 May 2021	-	-	☐	
☐	Harish	Siva	1921A1261 /	harishsiva1993@gmail.com	New (Enrolled)	-	-	☐	
☐	Kalana Venkata	Yash Prasad	1921A1261 /	prasadkalana14@gmail.com	New (Enrolled)	-	-	☐	
☐	GADAPATI	BHARGAV SAI	1921A1268 /	bhargavgadapati@gmail.com	11 Jul 2021	50.0%	50.0%	☒	0
☐	LEELAKRISHNA	DANISHPU	1921A1268 /	leelakrishna2014@gmail.com	New (Enrolled)	-	-	☐	
☐	Shak	Uma	1921A1265 /	shakuma@gmail.com	New (Enrolled)	-	-	☐	

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☐	First Name	Last Name	Student ID	Email	LAST	Card State	Final Exam	CCRF	Get Certificate
☐	Chita	Se Kumar	180141213 /	chitapokumar@i...	New (Delivered)	-	-	☐	
☐	ARUNACHAND	ARUNACHAND	20050402 /	aruna.a12@gnail...	28 Jun 2021	-	-	☐	
☐	Jeevika	Murugan	180504015 /	jeevikamurugan@i...	New (Delivered)	-	-	☐	
☐	MOHAMMAD	FERIZ	18014089 /	ferizm73@gnail...	12 May 2021	67.8%	67.8%	☒	0
☐	Pada	Venka	17014068 /	pada@venka@i...	New (Delivered)	-	-	☐	
☐	CHANDHEE	PICHAYI	180141210 /	chandheep@gnail...	New (Delivered)	-	-	☐	
☐	DEEPA	KARTIK	200504016 /	deepak@i...	6 Nov 2019	-	-	☐	
☐	Madu Pavan Kumar	Deepa	18014068 /	madupavan@i...	New (Delivered)	-	-	☐	
☐	Y Haritha chandni	Haritha chandni	180141210 /	harithachandni@i...	New (Delivered)	-	-	☐	
☐	Sa Pooja	Madhavi	180141210 /	sa.pooja2017@i...	22 Jun 2021	95.8%	95.8%	☒	0
☐	MOHANA TULSI	VLAKARTHA	180141218 /	mohanas@i...	10 Jul 2021	78.8%	78.8%	☒	0
☐	Sugan	Pada	180504014 /	sugan@i...	3 Jul 2021	-	-	☐	
☐	KHICET	CHANKEL	180140401 /	khicet@i...	6 Jun 2021	-	-	☐	
☐	Sudanya Lakshmi	Manda	180140401 /	sudanya@i...	8 Jul 2021	-	-	☐	
☐	KOTA	YASINI RAO	180141219 /	yasinik@i...	15 Apr 2021	48.8%	48.8%	☒	0

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☐	First Name	Last Name	Student ID	Email	LAST	Cancel Grade	Final Exam	CGPA	Get Certificate
☐	Preethi	Anja	19021023 /	anandpreethi@gmail.com	10 Apr 2021	-	-		☐
☐	WARRIDDY	ANIRUDH REDDY	19021022 /	anandreddy@gmail.com	1 Jul 2021	-	-		☐
☐	CHRISTOPHER	GARCIASTILLA	19021021 /	christopher@gmail.com	18 Jul 2021	97.33%	97.33%	☒	0
☐	RAHIL	JACOBSON	19021020 /	rahiljacobson@gmail.com	1 Jul 2021	-	-		☐
☐	UNGM	AJAYKAR	19021019 /	ajaykar@gmail.com	22 Apr 2021	-	-		☐
☐	Madhupratap	Indu Teja	19021022 /	madhupratap@gmail.com	7 Jul 2021	-	-		☐
☐	SUDHAKSHILA	NAGARAJAN	19021018 /	sudhakshila@gmail.com	10 Apr 2021	-	-		☐
☐	Suresh	Lehel	19021025 /	suresh@gmail.com	2 Jul 2021	32.89%	32.89%	☒	0
☐	KRISHNA	SEKIDEN	19021024 /	krishna@gmail.com	9 Jul 2021	-	-		☐
☐	NEELI	ADHARANA	19021026 /	neeli@gmail.com	1 Oct 2021	-	-		☐
☐	G SHRI	SHATEJARI	19021024 /	shatejari@gmail.com	18 May 2021	76.89%	76.89%	☒	0
☐	Rishabh	Kalra	19021025 /	kalra@gmail.com	10 Apr 2021	-	-		☐
☐	SAVITHRI	GEETHA	19021024 /	geetha@gmail.com	2 Jul 2021	76.89%	76.89%	☒	0
☐	SALEEM	SAJJAN	19021021 /	saleem@gmail.com	10 Apr 2021	-	-		☐
☐	Indrani	Indrani	19021021 /	indrani@gmail.com	1 Jul 2021	66.89%	66.89%	☒	0

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☐	First Name	Last Name	Student ID	Email	LAST	Course Grade	Final Exam	COEF	Get Certificate
☐	VELAGA	HARISHALAKSHMI	192141256 /	velagaharish@gn	5 Jul 2021	71.25%	71.25%	☒	☐
☐	GLDE	YOGI BABU	192141219 /	yogibabude@gn	New Delivered	-	-	☐	☐
☐	KUTUBACHA	MOCHI MURALI	192141226 /	mochi102@gn	25 Feb 2021	-	-	☐	☐
☐	STANWARIN BABU	RUSLA	192141241 /	stanwarin@gn	New Delivered	-	-	☐	☐
☐	JOHVI	VEDHU	192141219 /	vedhujohn@gn	18 Apr 2021	-	-	☐	☐
☐	BOHILA RAJEEV	KABIR	192141235 /	rajeev@gn	7 Apr 2021	-	-	☐	☐
☐	RUSMATH	NEERA VISU KUL	192141232 /	visu12@gn	New Delivered	-	-	☐	☐
☐	GUJARAJI	SANJAY CHODARY	192141231 /	sanjaychodary@gn	New Delivered	-	-	☐	☐
☐	ELFR	VENKATESWARA	192141238 /	venk12@gn	New Delivered	-	-	☐	☐
☐	Adish	Egala	192141237 /	adish@gn	12 May 2021	-	-	☐	☐
☐	Fahm	Mohamed Rafi	192141237 /	rafimohamed@gn	12 Jul 2021	88.89%	88.89%	☒	☐
☐	RAJUR	SRIVAN SH	192141234 /	srivansh@gn	12 May 2021	84.85%	84.85%	☒	☐
☐	Arishah	Duran	192141243 /	arishah@gn	2 Jul 2021	-	-	☐	☐
☐	GetulaGuru	Indrani	192141214 /	indranig@gn	2 Jul 2021	-	-	☐	☐
☐	POTHARAJA	SRIVATH	192141242 /	srivath101@gn	2 Jul 2021	-	-	☐	☐

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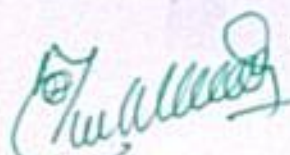


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☐	First Name	Last Name	Student ID	Email	LAST	Grade	Pass Exam	COMP	Get Certificate
☐	Kore	Lahel	10214045 /	lahelkore15@gmail	1 Jul 2021	-	-	☐	
☐	SAD	PRASADHAKUMAR	10214054 /	prasadh15@gmail	11 Sep 2021	91.6%	91.6%	☒	0
☐	Shak Yashin	Schua	10214048 /	shak.yashin@fpt	6 Sep 2021	-	-	☐	
☐	Shak	Shahbaz	10214049 /	shahbazshahbaz7@gmail	2 Apr 2021	-	-	☐	
☐	Papad	Pasibatu	10214049 /	pasibatu10@gmail	4 Jul 2021	-	-	☐	
☐	SRICH	RAJARI	10214054 /	srisham15@gmail	18 Sep 2021	72.8%	72.8%	☒	0
☐	THIRIELLA	KUSHAN SA	10214044 /	kushan10@gmail	28 Jan 2021	94.8%	94.8%	☒	0
☐	THIRISETTI	MOHYTH BHARANI	10214048 /	mothythbhara10@gmail	25 Sep 2021	-	-	☐	
☐	Pooja	Ramesh	10214043 /	poojamesh10@gmail	1 Jul 2021	-	-	☐	
☐	Pooja	Vignesh	10214043 /	vigneshvignesh10@gmail	New Delivered	-	-	☐	
☐	Saikat	Choudhary	10214047 /	saikat10@gmail	New Delivered	-	-	☐	
☐	SHAK	REEDHA	10214048 /	reetha10@gmail	27 Sep 2021	-	-	☐	
☐	Vijay	Pragna	10214042 /	pragnavijay@gmail	7 Jul 2021	-	-	☐	
☐	TELLAKULA	ANURAGH	10214052 /	anuraghtellakula@gmail	10 Sep 2021	52.8%	52.8%	☒	0
☐	Perumala	Rohita	10214047 /	rohitaperumala10@gmail	5 Jul 2021	-	-	☐	

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☐	First Name	Last Name	Student ID	Email	LAST	Comp Grad	Final Exam	COMP	Get Certificate
☐	Ane	Rishi Sai	15214851 /	jishams2018@...	25-Apr-2021	12.0%	12.0%	☒	0
☐	Bhavana	Anandini	15214811 /	prathibha21@...	9-Jul-2021	-	-	☐	
☐	Pamela	Katol	20151418 /	prathibha21@...	12-Jul-2021	-	-	☐	
☐	Priyanka	Yashika Sai Subeetha	15214811 /	prathibha21@...	8-Jul-2021	-	-	☐	
☐	Chaitanya sirisha	Talal	15214817 /	siresha.talal11@...	5-Jul-2021	-	-	☐	
☐	Priyanka	Lokesh	15214811 /	lokesh2211@...	New Delivered	-	-	☐	
☐	Jai srinika	Upadai	15214818 /	sreenikaupadai@...	6-Jul-2021	-	-	☐	
☐	Bhaskar	Yashika subeetha	15214818 /	prathibha21@...	New Delivered	-	-	☐	
☐	YERRA RIZVI	MOHAMMAD ALI	15214814 /	yerrabala2018@...	12-Jul-2021	54.0%	54.0%	☒	0
☐	VENKATA	SRIDHAR	15214811 /	sridhar2018@...	6-Apr-2021	68.0%	68.0%	☒	0
☐	Jayraj	Prithvi Sai Sai	15214817 /	prithvika21@...	New Delivered	-	-	☐	
☐	Yashika	Saravali nagaiah	15214817 /	saravali21@...	New Delivered	-	-	☐	
☐	CHAIKA	CHAIKA PRIYA	15214811 /	chika.chika15...	27-Sep-2018	-	-	☐	
☐	Rahulajay Shaila	Chandray	15214817 /	chandray21@...	6-Jul-2021	-	-	☐	
☐	SHARLA	SHARLA DEVI	15214817 /	sharladevi21@...	2-Jul-2021	-	-	☐	

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☐	First Name	Last Name	Student ID	Email	LAST	Card Grade	Final Exam	COMP	Get Certificate
☐	Rath Kumar	Kumar	19214419 /	rrr.kumar@gmail...	2 Jul 2021	-	-	☐	
☐	M Dinesh	Reddy	19214427 /	mdredhna74@gmail...	2 Apr 2021	-	-	☐	
☐	K Ajay	Kumar	19214428 /	ksdajaykumar@gmail...	16 Jan 2021	52.0%	52.0%	☒	0
☐	Parvati	Yasini	19214434 /	yasiniparvati@gmail...	None (Delisted)	-	-	☐	
☐	Sard	Dakshitha	19214437 /	sarddakshitha@gmail...	17 Jan 2021	-	-	☐	
☐	Sudha	Ganapathi	19214442 /	gsudhaganapathi...	10 Jul 2021	-	-	☐	
☐	Kula	Hemavathi	19214447 /	hemavathi@gmail...	9 Jul 2021	-	-	☐	
☐	Indrajit Yashraj	Raj	19214448 /	yashrajindrajit@gmail...	None (Delisted)	-	-	☐	
☐	Sai Mahesh	Reddy	19214449 /	yamaheshreddy@gmail...	1 Jul 2021	-	-	☐	
☐	DEEPA SHIVANI	VARAGADA	19214457 /	deepashivani@gmail...	13 Jan 2021	-	-	☐	
☐	JADA	SRIVATHI	19214458 /	srivathijada@gmail...	29 Jan 2021	24.0%	24.0%	☒	0
☐	Siva Naga Lakshmi	Latha	19214459 /	slakshmi1925@gmail...	11 Jul 2021	-	-	☐	
☐	UCHAIKANTH	AFRIZ	19214468 /	afroz.uchai@gmail...	2 Apr 2021	-	-	☐	
☐	KSRINITHI	KUMAR SHREE	19214471 /	1736a@gmail.com	29 Jan 2021	-	-	☐	
☐	DEEPA	VEDHANA	19214480 /	vedhanadeepa123...	2 Jul 2021	-	-	☐	

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☐	First Name	Last Name	Student ID	Email	LAST	Course Grade	Final Exam	CGPA	Get Certificate
☐	MEENA	SUNANDA SHARMA	19014018 /	meenasharmp@...	1 Jun 2021	-	-		☐
☐	Tharika	Ashya	19014044 /	ashya.tharika@...	28 Jun 2021	-	-		☐
☐	Namika	Vita	19014047 /	vitamika@...	28 Jun 2021	8.0%	8.0%		☐
☐	Nitya Artha	Narayanarapu	19014048 /	nitya@...	2 Jun 2021	-	-		☐
☐	GURTH	CHANDRAN	19014053 /	chandran@...	7 Sep 2021	98.0%	98.0%	☒	☐
☐	Sa Vimal	Kanishka	19014054 /	vimal@...	12 Jun 2021	74.0%	74.0%	☒	☐
☐	Sarini	Haritha	19014055 /	sarini@...	28 Jun 2021	-	-		☐
☐	BOODUPALI	SREYA	19014056 /	sreyab@...	1 Jun 2021	62.0%	62.0%	☒	☐
☐	Lalith	Chithra	19014057 /	chithra@...	18 Jun 2021	-	-		☐
☐	CHALLAPATI	VISU BABU	19014058 /	vishu@...	18 Sep 2021	24.0%	24.0%	☒	☐
☐	BEENA	DIRAKA	19014059 /	beena@...	3 Jun 2021	95.0%	95.0%	☒	☐
☐	ANIL KUMAR	RAJAGURU	19014060 /	anil@...	25 Jun 2021	-	-		☐
☐	Arul	Saba	19014061 /	arul@...	4 Sep 2021	-	-		☐
☐	Harikanta	Prasanna	19014062 /	harikanta@...	28 Jun 2021	-	-		☐
☐	Vinay	Ganesh	19014063 /	vinay@...	1 Jun 2021	-	-		☐

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☐	First Name	Last Name	Student ID	Email	LAST	Cancel Grade	Final Score	COMP	Get Certificate
☐	Yadav	Kumar	181116461	yadav154@gmail.com	2 Apr 2021	-	-	☐	
☐	Bhaskar	Kankar	181116467	bhaskar.kankar@gmail.com	30 Jun 2021	-	-	☐	
☐	DEVARAJA	PRASAD	181116468	devarajaprasad@gmail.com	30 Jun 2021	-	-	☐	
☐	MOHAMMAD	VEENKATACHANDRAN	181116465	mooham1910@gmail.com	25 Mar 2019	-	-	☐	
☐	Udayan	Sathya	181116466	sathya.ankur@gmail.com	7 Aug 2021	33.33%	33.33%	☒	0
☐	Selvi	Gokuladevi	181116464	selvi04@gmail.com	2 Jul 2021	-	-	☐	
☐	VENKATESH	PALANI	181116463	venkateshpalani@gmail.com	9 Jul 2021	-	-	☐	
☐	WILSON	SANDHU	181116462	wilson.sandhu2008@gmail.com	9 Jul 2021	71.43%	71.43%	☒	0
☐	Usha	Kumar	181116461	usha.kumar@gmail.com	2 Apr 2021	-	-	☐	
☐	THIRU	LEELA	181116465	thiruleela@gmail.com	25 Jun 2021	-	-	☐	
☐	Jayashree	Anand	181116464	jayashreeanand@gmail.com	2 Apr 2021	-	-	☐	
☐	Anand	Anand	181116464	anand.anand@gmail.com	25 Jun 2021	-	-	☐	
☐	NAIDU	VENKATACHANDRAN	181116465	venkatesh03@gmail.com	27 Jun 2021	63.33%	63.33%	☒	0
☐	KIRAN	POORNA	181116462	kiran.purna@gmail.com	25 Jun 2021	-	-	☐	
☐	SARATHI	TARUN	181116463	sarathitarun@gmail.com	None (Closed)	-	-	☐	

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☐	First Name	Last Name	Student ID	Email	LAST	Cancel Grade	Final Exam	COMP	Get Certificate
☐	Preethi	Reddy	1821140428 /	preethireddy2018..	2 Jun 2021	-	-	☐	
☐	Jhansi Rani	Datta	1821140472 /	jhansirani.datta72..	2 Jun 2021	-	-	☐	
☐	ANDE	TEJOWINI	1821140463 /	tejowinide2019@..	30 Jun 2021	-	-	☐	
☐	SUPRIYA	THATHUGU	1821140443 /	supriyathatha201..	30 Jun 2021	-	-	☐	
☐	VENKAT	GEETHIKA	1821140467 /	geethikavenkat@..	2 Jun 2021	-	-	☐	
☐	hira	sal chann	1821140478 /	chann813@ymail..	1 Jun 2021	-	-	☐	
☐	SANDU	LAKSHMIPATRA	1821140445 /	lakshminidya@..	1 Jun 2021	-	-	☐	
☐	Bhavana	Perumalesu	1821140440 /	bhavanaperumalesu..	New Delh	-	-	☐	
☐	ARUL	REKHA GILSHAN	1821140401 /	arungilshan78@..	25 Jun 2021	-	-	☐	
☐	Poojitha	Liby Venu	1821140440 /	arjunapoojitha..	2 Jun 2021	-	-	☐	
☐	Lakshmi prasanna	gudral	1821140465 /	choudharyprasanna2..	18 Jun 2021	-	-	☐	
☐	SURAPUREDDY	ABHIRAMAPALLI	1821140442 /	arabirah@G@..	30 Jun 2021	-	-	☐	
☐	Neel Nagendra	Aravali	1821140407 /	aravali@G@..	1 Jun 2021	-	-	☐	
☐	Vara Deepa	Pilla	1821140557 /	varadeepa@G@..	23 Jun 2021	55.8%	55.8%	☒	0
☐	Lakshmi Sai Durga	Chakravarthy	1821140483 /	laxmichakravarthy..	4 Jun 2021	-	-	☐	

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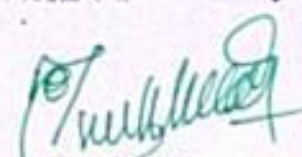
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☐	First Name	Last Name	Student ID	Email	LAST	Card Grade	Final Exam	COMP	Get Certificate
☐	Ganapathi	Haril Venkata Raj.	182116412 /	ganapath23@gmail.com	1 Jul 2021	-	-	☐	
☐	Naren	Kanchala	182116418 /	narenkanchala21@gmail.com	5 Jul 2021	-	-	☐	
☐	Sudh	Chentari	182116415 /	sudhchentari88@gmail.com	2 Jul 2021	-	-	☐	
☐	BOODHAKULA	SR CHANDANA	182116412 /	srchandra21@gmail.com	18 Apr 2021	-	-	☐	
☐	ABUL	YASIN	182116412 /	yasinabul71@gmail.com	5 Jul 2021	-	-	☐	
☐	KLARI	NTHEENA	182116415 /	ntheenaklari@gmail.com	2 Jul 2021	-	-	☐	
☐	Premath	Durga Lakshmi	182116412 /	premathdurga@gmail.com	23 Jul 2021	-	-	☐	
☐	JAYAPRAEEN	KONA	182116412 /	jayapraeen@gmail.com	2 Jul 2021	-	-	☐	
☐	Aparithi	Eda yathra vi	182116412 /	aparthi@gmail.com	17 Jul 2021	-	-	☐	
☐	Dugan	Sapatham	182116411 /	duagan@gmail.com	3 Jul 2021	42.85%	42.85%	☒	0
☐	VENKAT	ASITH	182116412 /	venkataasith@gmail.com	6 Jul 2021	-	-	☐	
☐	CHANDRA	KULI	182116412 /	chandrakuli@gmail.com	24 Jul 2021	-	-	☐	
☐	Harishyam	Siva Charan	182116415 /	harishyam@gmail.com	3 Jul 2021	-	-	☐	
☐	KYTHURU	CHANDRA	182116412 /	kythuru@gmail.com	10 Jul 2021	-	-	☐	
☐	SHARAD	JATHA	182116412 /	sharad@gmail.com	2 Jul 2021	-	-	☐	

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☐	First Name	Last Name	Student ID	Email	LAST	Card Grade	Final Exam	COMP	Get Certificate
☐	KETHANATHU	DEEPTI	15A114432 /	deepthikethanathu..	4 Jul 2021	-	-	☐	
☐	Pelapathy	Varsha srinivas	15A114438 /	varishasr@gmail..	2 Apr 2021	-	-	☐	
☐	Poteti chandra	Kishore	15A114437 /	pratikchandra15..	Never Delivered	-	-	☐	
☐	Sai Prashanth	Guduru	15A114433 /	prashanth617@gmail..	3 Jul 2021	-	-	☐	
☐	Bond	Jaswanth Varsha S.	15A114447 /	jvaswanth617@gmail..	2 Jul 2021	-	-	☐	
☐	SAVANA	RONIT SR KISHORE	15A114447 /	ronitkishore15..	2 Jul 2021	-	-	☐	
☐	Sangeetha	Premath	15A114437 /	sangeethapremath15..	12 Jul 2021	-	-	☐	
☐	KOMARATH	ABHIRAM	15A114432 /	abhiramkomarath15..	2 Jul 2021	-	-	☐	
☐	Varsha Sai Indira	Kishoreddy	15A114435 /	kishoreddy2017@gmail..	Never Delivered	-	-	☐	
☐	POKKALA	LAKSHMI GOVIND	15A114437 /	lakshmi.pokkala@gmail..	29 Jun 2021	-	-	☐	
☐	Rishi	Varsha	15A114432 /	rishivarsha@gmail..	5 Jul 2021	-	-	☐	
☐	ARCE	SRI VISHVA	15A114432 /	vishvasri15@gmail..	Never Delivered	-	-	☐	
☐	Shiva	Pelapathy	15A114437 /	shivapelapathy@gmail..	3 Jul 2021	-	-	☐	
☐	Jyoti	Lata	15A114435 /	latajyoti617@gmail..	9 Jul 2021	-	-	☐	
☐	GUNETI	SAKSHI	15A114438 /	sakshiguneti@gmail..	10 Jul 2021	-	-	☐	

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MEMORANDUM OF UNDERSTANDING

between

SRK INSTITUTE OF TECHNOLOGY (SRKIT)

and

gcGEMS - GC German Center for Engineering and Management Studies UG Aachen

and

European Center for Mechatronics APS GmbH Aachen

This Memorandum of Understanding ("MOU") is executed on the 15th day of February 2019, between:

SRK INSTITUTE OF TECHNOLOGY (SRKIT) having its principal address at Enikepadu, Vijayawada, Krishna Dt - 521108, AP, India (hereinafter referred to as "INDIAN UNIVERSITY", which expression shall unless repugnant to the meaning thereof, mean and include its successors and permitted assigns) of the FIRST PARTY,

AND

GC German Center for Engineering and Management Studies, having its principal address at Kapuzinergraben 38, Aachen 52062 Germany (hereinafter referred to as "GEMS", which expression shall unless repugnant to the meaning thereof, mean and include its successors and permitted assigns) of the SECOND PARTY,

AND

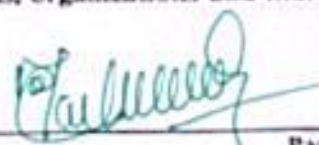
European Center for Mechatronics APS GmbH Aachen, having its principal address at vaalserstrasse 460, 52072 Aachen, Germany (hereinafter referred to as "APS", which expression shall unless repugnant to the meaning thereof, mean and include its successors and permitted assigns) of the THIRD PARTY,

APS and GEMS collectively referred as European Center for Mechatronics and Manufacturing, (hereinafter referred to as "ECMM", which expression shall unless repugnant to the meaning thereof, mean and include its successors and permitted assigns)

INDIAN UNIVERSITY and ECMM are individually referred to as "Party" and collectively as the "Parties".

WHEREAS:

- A. INDIAN UNIVERSITY is conducting academic courses (B.Tech, M.Tech., MBA) to students and management courses to professionals in reputed institutions, organizations and individuals in order to train management skills.



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- B. GEMS is supporting international research, trainings and academic programs between Germany and India
- C. APS is actively supporting conceptual research, industrial research and academic programs in Germany and globally.
- D. INDIAN UNIVERSITY, GEMS and APS intend to collaborate by entering into an MOU as part of establishing the "European Center for Mechatronics and Manufacturing", in its academic and research part as "Advanced Robotics Labs at Academia": here in after mentioned as "ARC"

In pursuance of the aforesaid, the Parties hereto wish to record under this MOU, the terms of their mutual understanding in order to establish a framework for initiating innovative models of industry based and cutting edge technical education.

NOW THE PARTIES HERETO AGREE AS UNDER:

ARTICLE 1: SCOPE OF THE MOU

1.1 The objective of this MOU is to set out the scope within which INDIAN UNIVERSITY, GEMS and APS will jointly explore and work towards achieving the objectives and matters described in this MOU. Each Party shall have the right, in its sole discretion, to determine how it will fulfill its obligations hereunder.

- ECMM is co-funding the INDIAN UNIVERSITY for establishing the ARC lab and student trainings along with industry partners and government partners.
- ECMM is providing knowledge transfer, training and industrial connect
- ECMM is executing the faculty training and student training in cooperation with INDIAN UNIVERSITY and Andhra Pradesh Skill Development Corporation (APSSDC)
- ECMM will be providing the course content and execution plan in consultation with APSSDC
- INDIAN UNIVERSITY is a partner to be part of establishing the Indo-European cluster for Mechatronics and Manufacturing
- INDIAN UNIVERSITY to be resource partner in India for ECMM for mutually agreed programs by providing two faculties for this process of ARC labs
- INDIAN UNIVERSITY is assigning the minimum 2 faculties for executing this program in India.
- INDIAN UNIVERSITY will be mobilizing the students and organizing the infrastructure recommended by the ECMM and APSSDC
- Conduct Mechatronics and Manufacturing courses and lab work
- Exchange of researchers and students
- To apply and manage international research projects with Indian and German companies/organizations.
- Establish of a common research location/representation for transnational research projects between German and Indian partners in Andhra Pradesh



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- Collaborate for dissemination of knowledge on cutting edge technologies to faculty and research programs
- GEMS will be the organizing body for the process of this cooperation activity

1.2 If INDIAN UNIVERSITY, GEMS and APS mutually agree to pursue any specific objectives and undertakings, the terms and conditions for pursuing such objectives shall be documented on a case-to-case basis.

ARTICLE 2: ADVISORY GROUP

- 2.1 An "advisory board" is proposed in order to keep up with the rapidly changing trends in technology and academic requirements and to review the working and progress of the collaboration activities.
- 2.2 The board consists of one member from INDIAN UNIVERSITY, GEMS and APS and accomplished academic & industry representatives.
- 2.3 INDIAN UNIVERSITY, GEMS and APS can recommend the names of such representatives.
- 2.4 This board will meet on if needed at a mutually agreed location and will also discuss more frequently through email/electronic media as required to address the aspects related to the collaboration. Meeting are also possible with online conferences.

ARTICLE 3: COMMERCIAL TERMS

3.1 There are two commercial aspects involved in process of establishing the Advanced Robotic Controllabs and skill development process through training of students and faculty.

- The process of lab establishment at the INDIAN UNIVERSITY funded 66.66 % by INDIAN UNIVERSITY AND 33.33% by GEMS and APS ECM.
 - INDIAN UNIVERSITY need to pay the 25% of their part of the payment prior to the MOU signing and remaining amount need be processed within 15 working days after the MOU signing.
- Skill development aspect: Student training fund will be allocated as 45% by APSSDC (Andhra Pradesh Skill Development Corporation), 45% by ECM and 10% by student. Payment process terms with APSSDC defined in a separate agreement between APSSDC, APS ECM and Indian University.

With respect to the travel, accommodation and any other related expenses of the Indo-German faculties and students will be taken care by respective parties.

ARTICLE 4: CONFIDENTIALITY

Confidentiality - It is envisaged that the Parties or any members of their respective Groups or any of their respective Agents may from time to time disclose Confidential Information relating to its current or proposed business to each other. In consideration of such Confidential information being made available to all parties, the first party, the second party and the third party agree that any disclosure or dealings between the Parties will be subject to the terms and conditions of this Agreement. All Parties will treat and keep all Confidential Information confidential and will not, without the Disclosing Party's prior written consent, directly or indirectly communicate or disclose (whether in writing or orally or in any other manner) Confidential Information to any other person other than in accordance with the terms of this Agreement (for the avoidance of doubt, this will also prohibit discussing the same with any Disclosing Party Group employees other than those involved in connection with the Project).

- Nothing in this Agreement will constitute the creation of a partnership, joint venture or agency between the parties.
- Intellectual Property and Trademarks - Both the parties will continue with their respective trademarks including that of any improvements or work done at its own cost for this AGREEMENT.

ARTICLE 5: ANNOUNCEMENT

From the date of signature, all parties, can announce the existence of this MoU. All the parties can submit the MoU for any regulatory or Government related purposes.

All parties can announce about the MoU on its' website of ECMM and INDIAN UNIVERSITY can mention the others as resource partner on its Masters and Research Programs conducted with the help of Industry Partners.

ARTICLE 6: TERM AND TERMINATION

This AGREEMENT will come into effect on the date of signature and will remain in force for three years until either of the two parties serves a written notice to the other at their addresses mentioned as above by registered post of its intention to terminate the Agreement in which case it will terminate one month after the receipt of such a notification. The agreement can be renewed on expiry on mutually agreed terms and conditions.

Notwithstanding anything in this MoU, neither Party shall be liable to the other for any failure to achieve any of the objectives and undertakings herein.

However, commitments made by either party in respect of personnel hired, equipment ordered, for any industry research project under this MoU would be honored by respective parties.

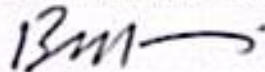
ARTICLE 7: MODIFICATIONS

The AGREEMENT may be amended by mutual consent through an exchange of correspondence between the two Parties.

Such amendments come into existence only by a written agreement duly signed by persons authorized on behalf of each party.

Signatures

For SRK INSTITUTE OF TECHNOLOGY (SRKIT)



Mr. Boyapati Srinivasa Srikrishna

Secretary

Date: 15-02-2019

For ECMM

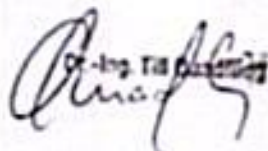
Mr. Vangapandu Venkata Nagaraju

Founder/President - GC German Center for Engineering and Management Studies

President Indian Affairs - European Center for Mechatronics APS GmbH

Date: 15-02-2019

For ECMM

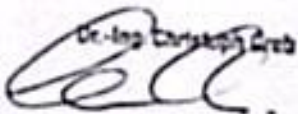


Dr. Till Quadflieg

Managing Director - European Center for Mechatronics APS GmbH

Date: 15-02-2019

For ECMM



Dr. Christoph Greb

Managing Director - European Center for Mechatronics APS GmbH

Date: 15-02-2019



APS Group
European Center for
Mechatronics
Völkner Straße 100
D-76133 Karlsruhe, Germany



APS Group
European Center for
Mechatronics
Völkner Straße 100
D-76133 Karlsruhe, Germany


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విజయవాడలో విజయవాడ ప్రభుత్వం
సంస్థాపన 50 వేల సంవత్సరం

గన్తేవరం

శుభాకాంక్షలు
విజయవాడలో విజయవాడ ప్రభుత్వం
సంస్థాపన 50 వేల సంవత్సరం

ఎస్ఆర్కేలో రోడ్ ప్రయోగశాల



ఎస్ఆర్కేలో రోడ్ ప్రయోగశాల
సంస్థాపన 50 వేల సంవత్సరం



ఆదరణ పథకం పరికరాల పంపిణీ

ఆదరణ పథకం పరికరాల పంపిణీ

ఆదరణ పథకం పరికరాల పంపిణీ
ఆదరణ పథకం పరికరాల పంపిణీ
ఆదరణ పథకం పరికరాల పంపిణీ

విలువైన జలం వృథా..!

విలువైన జలం వృథా..!

03 FRIDAY
17 MAY 2019

39
KAPIL CITY

Civilians

CAPITAL REGION

SRK signs MoU with ECM to launch ARC centre

By N. S. S. S.

Vijayawada SRK Institute of Technology in an agreement with Andhra Pradesh State Skill Development Corporation (APSSDC) has signed an MoU with European Centre of Management (ECM) Germany to launch Applied Skill Centre (ASC) in the region. The agreement will be for a period of 5 years. The ASC will provide training and skill development to the students of the institute. The ASC will also provide training and skill development to the students of the institute. The ASC will also provide training and skill development to the students of the institute.



[Signature]
PRINCIPAL

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SRK INSTITUTE OF TECHNOLOGY
Enikepadu, Vijayawada 521108
Approved by AICTE, Affiliated to JNTUK, Kakinada
(ISO 9001:2015 Certified Institution)

Date:12-05-2021

CIRCULAR

It is to inform to all the IV B.Tech I Semester students that as a Value addition to ARC Partnered colleges, APSSDC- ECM Convergence Training Centre is bringing a unique Tech Talks with the Industrial Experts to share their best Practices with the students. The webinar titled "Hybrid Electrical Vehicle Technology-Basics" was scheduled on 15-05-2021 from 11:30 AM Through Microsoft Teams. The resource Person is from Toyota-Kirloskar-Motors, Bangalore. Interested Candidates can contact Mr. M Hari Krishna, Assistant Professor, Department of Mechanical Engineering and enroll their names on or before 14-05-2021, register through the registration link Provided below.

Venue: Online Platform (Microsoft Teams)

Registration link to the students: <https://forms.gle/M6tNnDCWvMuIbXchFA>

Circulated to

All HoDs

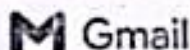
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ENIKEPADU, VIJAYAWADA-521108

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Harl Krishna Musunuru <mhari40@gmail.com>

Tech Talk - Webinar link for HYBRID ELECTRIC VEHICLE TECHNOLOGY on 15th May 2021 at 11:30 AM

1 message

Wed, May 12, 2021 at 12:04 PM

arc@indoeurosync.com <arc@indoeurosync.com>
 To: "slek.deanresearch@gmail.com" <slek.deanresearch@gmail.com>, "hod_mechanical@vidyanikethan.edu" <hod_mechanical@vidyanikethan.edu>, "aocgec@gmail.com" <aocgec@gmail.com>, "manukondach@gmail.com" <manukondach@gmail.com>, "praveengeo227@gmail.com" <praveengeo227@gmail.com>, "sudheerboyapati@gmail.com" <sudheerboyapati@gmail.com>, "stanykumar.ande@gmail.com" <stanykumar.ande@gmail.com>, "ajbgec@gmail.com" <ajbgec@gmail.com>, "bujibict@gmail.com" <bujibict@gmail.com>, "kiranmayivadde@gmail.com" <kiranmayivadde@gmail.com>, "nagakrishna.n@vishnu.edu.in" <nagakrishna.n@vishnu.edu.in>, "santhosh.g@pragati.ac.in" <santhosh.g@pragati.ac.in>, "pashokreddy29@gmail.com" <pashokreddy29@gmail.com>, "viceprincipal@svew.edu.in" <viceprincipal@svew.edu.in>, "tpo.bvce@bvcegroup.in" <tpo.bvce@bvcegroup.in>, "krishnamurthy.me@nsrit.edu.in" <krishnamurthy.me@nsrit.edu.in>, "santhosh.g@pragati.ac.in" <santhosh.g@pragati.ac.in>, "tammineni@vishnu.edu.in" <tammineni@vishnu.edu.in>, "bangarammm11@gmail.com" <bangarammm11@gmail.com>, "gayatriarman.k@vishnu.edu.in" <gayatriarman.k@vishnu.edu.in>, "abhilash.jen@gmail.com" <abhilash.jen@gmail.com>, "jonnalasu@yahoo.co.in" <jonnalasu@yahoo.co.in>, "jonnalasu@gmail.com" <jonnalasu@gmail.com>, "krip050581@gmail.com" <krip050581@gmail.com>, "tarundittakavi.me@gmail.com" <tarundittakavi.me@gmail.com>, "jaswanth.78@gmail.com" <jaswanth.78@gmail.com>, "thallurakshminarayana@gmail.com" <thallurakshminarayana@gmail.com>, "ssa2120@gmail.com" <ssa2120@gmail.com>, "muralikrishna.atmakuri80@gmail.com" <muralikrishna.atmakuri80@gmail.com>, "amuralikrishna@rvjc.ac.in" <amuralikrishna@rvjc.ac.in>, "tarasasankac@gmail.com" <tarasasankac@gmail.com>, "srikanth.mandalapu23@gmail.com" <srikanth.mandalapu23@gmail.com>, "reashrajan2011@gmail.com" <reashrajan2011@gmail.com>, "ch_ramesh_123@yahoo.co.in" <ch_ramesh_123@yahoo.co.in>, "nag_337@yahoo.com" <nag_337@yahoo.com>, "rompicharlasrinivas@gmail.com" <rompicharlasrinivas@gmail.com>, "ssachandra@gmail.com" <ssachandra@gmail.com>, "ssachandra@yahoo.co.in" <ssachandra@yahoo.co.in>, "pavan.android961@gmail.com" <pavan.android961@gmail.com>, "slethmech.18@gmail.com" <slethmech.18@gmail.com>, "sskreddy2014@gmail.com" <sskreddy2014@gmail.com>, "eeetec.2012@gmail.com" <eeetec.2012@gmail.com>, "sksuban.ace@nsrit.edu.in" <sksuban.ace@nsrit.edu.in>, "mhari40@gmail.com" <mhari40@gmail.com>, "drin9@gmail.com" <drin9@gmail.com>, "navya.c@vidyanikethan.edu" <navya.c@vidyanikethan.edu>, "b.maheshkrishna@gmail.com" <b.maheshkrishna@gmail.com>, "harikrishnach@svew.edu.in" <harikrishnach@svew.edu.in>, "vamsi.0438@gmail.com" <vamsi.0438@gmail.com>, "praveenkuma.s@vidyanikethan.edu" <praveenkuma.s@vidyanikethan.edu>, "sandeep084c9@gmail.com" <sandeep084c9@gmail.com>, "narasarijugosangl@gmail.com" <narasarijugosangl@gmail.com>, "raj.venkat@indoeurosync.com" <raj.venkat@indoeurosync.com>, Hemal C <manager.operations@indoeurosync.com>

Dear Sir/ Madam,

Greetings from IES !!

As we always provide more value addition to our ARC partnered colleges, we are bringing a unique addition of TECH talks and experts from esteemed industries to share current scenarios in the industry and share their best practices with our students.

Toyota- Kirloskar-Motors, Bangalore extended support to provide a workshop on emerging technology - Hybrid electrical vehicle Technology- Basics and with this industry talk drives into the fundamentals of hybrid electric vehicles, using an approachable, and well-known In this session students will understand the basics of hybrid electric technology concept's and types, categories of- HEV.

We can facilitate slot-wise first slot the phase - 2 colleges with 150 registrations, it is going to be a unique and cutting edge opportunity to a student from the esteemed company- TOYOTA.

We are very happy to provide this for free / No fee to the students. After evaluating the assessment with 70% and above students will be awarded the certificate from Toyota.

Industry Talks- webinar Session

Talk -4: HYBRID ELECTRICAL VEHICLE TECHNOLOGY

Date & Time: Saturday, 15th May 2021

Agenda:

11.30 AM - 12.30 PM: Login into workshop platform (Microsoft Teams)

12.30pm - 12.40 pm -Q & A

12.40 pm - 1.00 pm - Assessment

Registration link to the students: <https://forms.gle/M6NnDCWmuJbXchFA>

(This link is for student / Faculty registrations only)

Please do write us if you have any queries.

Regards,
ARC Team

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SRK INSTITUTE OF TECHNOLOGY
Enikepadu, Vijayawada 521108
Approved by AICTE, Affiliated to JNTUK, Kakinada
(ISO 9001:2015 Certified Institution)

Department of Mechanical Engineering

A.Y.: 2020-21

year: IV/IV

Semester: I

List of Students enrolled for "Hybrid Electrical Vehicles- Basics"

S.No	Student Name	Roll No
1	Abdul Rawoof	17X41A0301
2	Sasidhar Paluri	17X41A0326
3	P Surya Prakash	17X41A0328
4	Shivaji Bhakte	17X41A0336
5	T Jaya Vardan	17X41A0337
6	V Shasikanth	17X41A0346
7	Naveen Kumar Vutla	17X41A0348

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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

Tech Talk - Webinar link for HYBRID ELECTRIC VEHICLE TECHNOLOGY on 15th May 2021 at 11:30 AM

1 message

arc@indoeurosync.com <arc@indoeurosync.com>
To: Hema C <manager.operations@indoeurosync.com>

Sat, May 15, 2021 at 9:05 AM

Dear Faculty members/Students,

Greetings for the Day!

As we always provide more value addition to our ARC partnered colleges, we are bringing a unique addition of TECH talks and experts from esteemed industries to share current scenarios in the industry and share their best practices with our students.

Industry Talks - webinar Session

Talk -4: HYBRID ELECTRIC VEHICLE TECHNOLOGY

Date & Time: 11:30 AM, Saturday, 15th May 2021

Agenda:

11.30 AM - 12.30 PM: Login into workshop platform (Microsoft Teams)

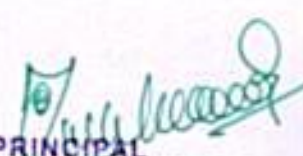
12.30pm - 12.40 pm -Q & A

12.40 pm - 1.00 pm - Assessment

Meeting Link: https://teams.microsoft.com/l/meetup-join/19%3ameeting_MWUwNDMxZjAtN2UyNC00MzU3LWFjYzgtMTVkZjI3MGQ4N2Zk%40thread.v2/0?context=%7b%22Tid%22%3a%2257b9390d-91d5-4fbd-8800-8fe81ec0529d%22%2c%22Old%22%3a%2241a91c8b-879d-49c1-988f-fd7f20824e41%22%7d

Thanks and regards,

ARC Team


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**SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA**



SRK INSTITUTE OF TECHNOLOGY

Enikepada, Vijayawada 521108

(ISO 9001:2015 Certified Institution)

DEPARTMENT OF MECHANICAL ENGINEERING

Date: 17-05-2021

PROGRAM REPORT

Name of the Event: A webinar on "Hybrid Electrical vehicle technologies- Basics"

Date: 15/05/2021

Assessment Date: 15/05/2021

Resource Person: Mr. Roshan R, Deputy General Manager, Toyota- Kirloskar Motors, Bangalore.

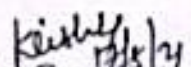
Name of the co-ordinator: Mr. M Hari Krishna, Assistant Professor, Department of Mechanical Engineering, SRKIT.

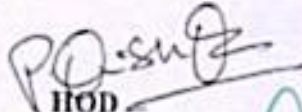
No of Students Attended: 7

No of Students Qualified the test: 6

Objective of the Program: The objective of the program is to bring latest technologies in the field of automobiles. The emerging technology- Hybrid electric vehicle technologies – Basics. This webinar drives into the fundamentals of hybrid electric vehicle technology concepts, types, and categories of Hybrid electric vehicles.

Outcome of the Program: Resource person explained all about automobiles, hybrid technologies, and categories of the HEV's. The program happens to be an eye fest for the students as the Resource person shows live examples for every concept. At the end of the program students has participated in an assessment test and get through the test and certificates were issued.


Program Coordinator


HOD


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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA



TOYOTA KIRLOSKAR MOTOR Pvt. Ltd.

CERTIFICATE

This is to certify that

Mr. Abdul Rawoof

has participated in the webinar on

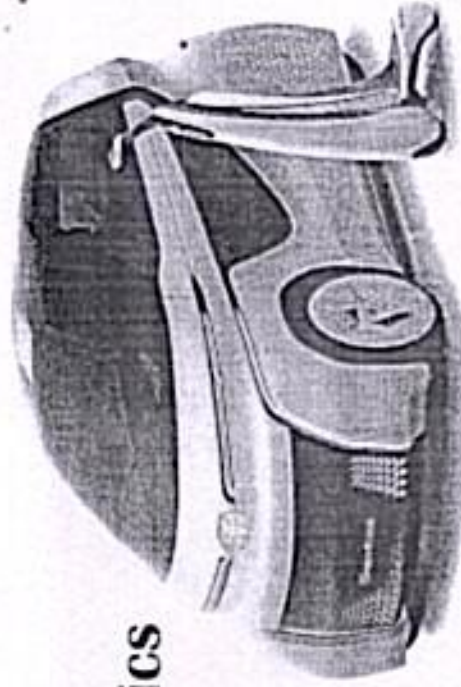
Hybrid Electric Vehicle Technology - Basics

ROSHAN R

Deputy General Manager

Toyota Learning & Development India
Human Resources and Services Group


PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA





TOYOTA KIRLOSKAR MOTOR Pvt. Ltd.

CERTIFICATE

This is to certify that

Mr. Sasidhar Paluri

has participated in the webinar on

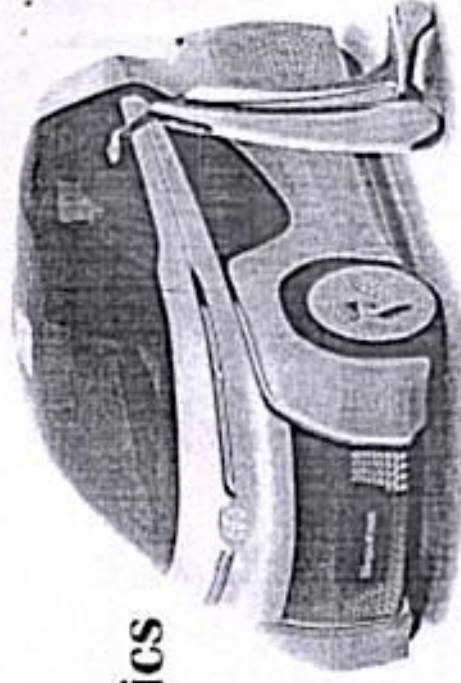
Hybrid Electric Vehicle Technology - Basics

ROSHAN R.

Deputy General Manager

Toyota Learning & Development India
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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA





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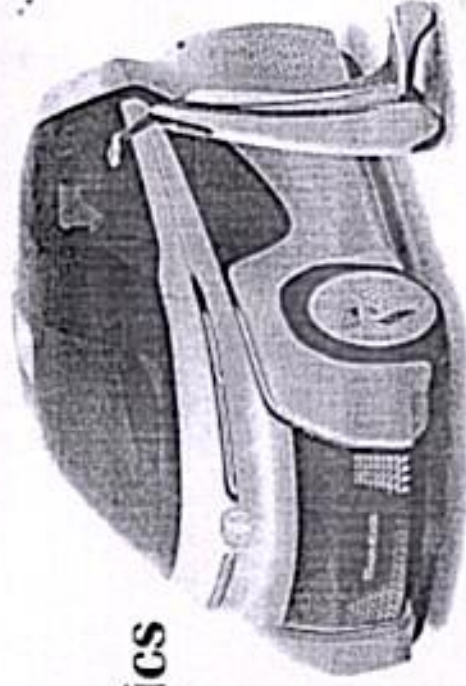
CERTIFICATE

This is to certify that

Mr. P Surya Prakash

has participated in the webinar on

Hybrid Electric Vehicle Technology - Basics



ROSHAN R

Deputy General Manager

Toyota Learning & Development India
Human Resources and Services Group

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This is to certify that

Mr. Talla Jayavardhan

has participated in the webinar on

Hybrid Electric Vehicle Technology - Basics

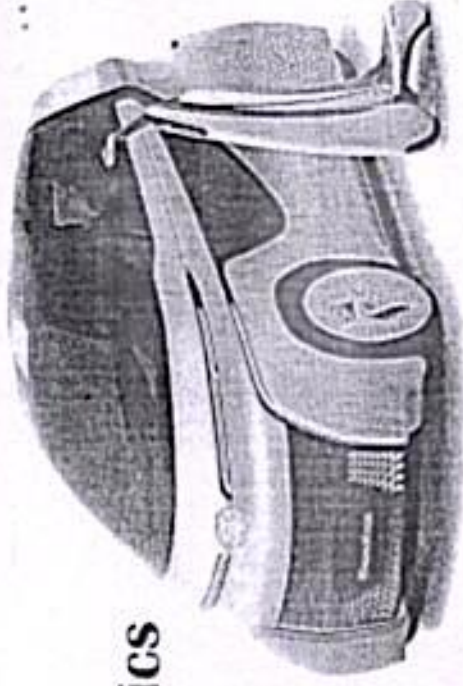
ROSHAN R.

Deputy General Manager

Toyota Learning & Development India
Human Resources and Services Group


PRINCIPAL

SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA





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This is to certify that

Mr. Shashikanth Veeramachaneni

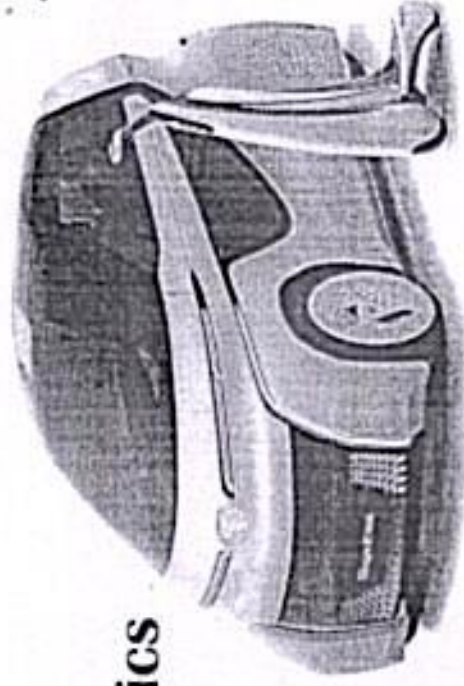
has participated in the webinar on

Hybrid Electric Vehicle Technology - Basics

ROSHAN R

Deputy General Manager

Toyota Learning & Development India
Human Resources and Services Group



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CERTIFICATE

This is to certify that

Mr. Naveen Kumar Vutla

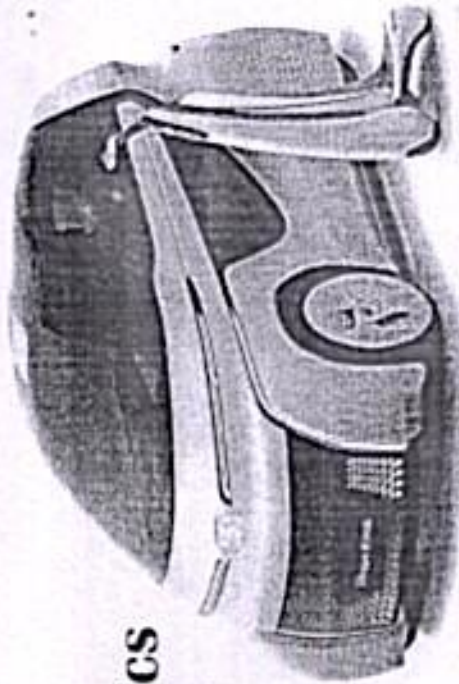
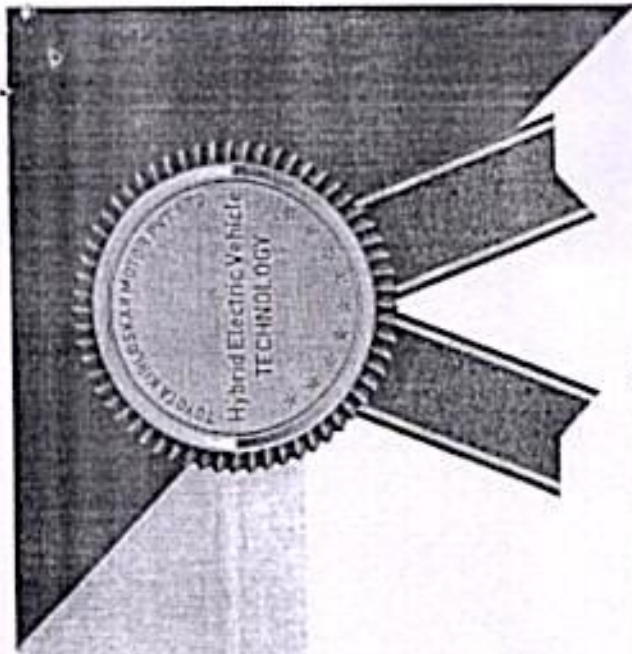
has participated in the webinar on

Hybrid Electric Vehicle Technology - Basics

ROSHAN R.

Deputy General Manager

Toyota Learning & Development India
Human Resources and Services Group



MEMORANDUM OF UNDERSTANDING

between

SRK INSTITUTE OF TECHNOLOGY (SRKIT)

and

gcGEMS - GC German Center for Engineering and Management Studies UG Aachen

and

European Center for Mechatronics APS GmbH Aachen

This Memorandum of Understanding ("MOU") is executed on the 15th day of February 2019, between:

SRK INSTITUTE OF TECHNOLOGY (SRKIT) having its principal address at Enikepadu, Vijayawada, Krishna Dt - 521108, AP, India (hereinafter referred to as "INDIAN UNIVERSITY", which expression shall unless repugnant to the meaning thereof, mean and include its successors and permitted assigns) of the FIRST PARTY,

AND

GC German Center for Engineering and Management Studies, having its principal address at Kapuzinergraben 38, Aachen 52062 Germany (hereinafter referred to as "GEMS", which expression shall unless repugnant to the meaning thereof, mean and include its successors and permitted assigns) of the SECOND PARTY,

AND

European Center for Mechatronics APS GmbH Aachen, having its principal address at vaalserstrasse 460, 52072 Aachen, Germany (hereinafter referred to as "APS", which expression shall unless repugnant to the meaning thereof, mean and include its successors and permitted assigns) of the THIRD PARTY,

APS and GEMS collectively referred as European Center for Mechatronics and Manufacturing (hereinafter referred to as "ECMM", which expression shall unless repugnant to the meaning thereof, mean and include its successors and permitted assigns)

INDIAN UNIVERSITY and ECMM are individually referred to as "Party" and collectively as the "Parties".

WHEREAS:

- A. INDIAN UNIVERSITY is conducting academic courses (B.Tech, M.Tech, MBA) to students and management courses to professionals in reputed institutions, organizations and individuals in order to train management skills.



- B. GEMS is supporting international research, trainings and academic programs between Germany and India
- C. APS is actively supporting conceptual research, industrial research and academic programs in Germany and globally.
- D. INDIAN UNIVERSITY, GEMS and APS intend to collaborate by entering into an MOU as part of establishing the "European Center for Mechatronics and Manufacturing", in its academic and research part as "Advanced Robotics Labs at Academia": here in after mentioned as "ARC"

In pursuance of the aforesaid, the Parties hereto wish to record under this MOU, the terms of their mutual understanding in order to establish a framework for initiating innovative models of industry based and cutting edge technical education.

NOW THE PARTIES HERETO AGREE AS UNDER:

ARTICLE 1: SCOPE OF THE MOU

1.1 The objective of this MOU is to set out the scope within which INDIAN UNIVERSITY, GEMS and APS will jointly explore and work towards achieving the objectives and matters described in this MOU. Each Party shall have the right, in its sole discretion, to determine how it will fulfill its obligations hereunder.

- ECMM is co-funding the INDIAN UNIVERSITY for establishing the ARC lab and student trainings along with industry partners and government partners.
- ECMM is providing knowledge transfer, training and industrial connect
- ECMM is executing the faculty training and student training in cooperation with INDIAN UNIVERSITY and Andhra Pradesh Skill Development Corporation (APSSDC)
- ECMM will be providing the course content and execution plan in consultation with APSSDC
- INDIAN UNIVERSITY is a partner to be part of establishing the Indo-European cluster for Mechatronics and Manufacturing
- INDIAN UNIVERSITY to be resource partner in India for ECMM for mutually agreed programs by providing two faculties for this process of ARC labs
- INDIAN UNIVERSITY is assigning the minimum 2 faculties for executing this program in India
- INDIAN UNIVERSITY will be mobilizing the students and organizing the infrastructure recommended by the ECMM and APSSDC
- Conduct Mechatronics and Manufacturing courses and lab work
- Exchange of researchers and students
- To apply and manage international research projects with Indian and German companies/organizations.
- Establish of a common research location/representation for transnational research projects between German and Indian partners in Andhra Pradesh

- Collaborate for dissemination of knowledge on cutting edge technologies to faculty and research programs
- GEMS will be the organizing body for the process of this cooperation activity

1.2 If INDIAN UNIVERSITY, GEMS and APS mutually agree to pursue any specific objectives and undertakings, the terms and conditions for pursuing such objectives shall be documented on a case-to-case basis.

ARTICLE 2: ADVISORY GROUP

- 2.1 An "advisory board" is proposed in order to keep up with the rapidly changing trends in technology and academic requirements and to review the working and progress of the collaboration activities.
- 2.2 The board consists of one member from INDIAN UNIVERSITY, GEMS and APS and accomplished academic & industry representatives.
- 2.3 INDIAN UNIVERSITY, GEMS and APS can recommend the names of such representatives.
- 2.4 This board will meet on if needed at a mutually agreed location and will also discuss more frequently through email/electronic media as required to address the aspects related to the collaboration. Meeting are also possible with online conferences.

ARTICLE 3: COMMERCIAL TERMS

3.1 There are two commercial aspects involved in process of establishing the Advanced Robotic Controllabs and skill development process through training of students and faculty

- The process of lab establishment at the INDIAN UNIVERSITY funded 66.66 % by INDIAN UNIVERSITY AND 33.33 % by GEMS and APS ECM.
 - INDIAN UNIVERSITY need to pay the 25% of their part of the payment prior to the MOU signing and remaining amount need be processed within 15 working days after the MOU signing.
- Skill development aspect: Student training fund will be allocated as 45% by APSSDC (Andhra Pradesh Skill Development Corporation), 45% by ECM and 10% by student. Payment process terms with APSSDC defined in a separate agreement between APSSDC, APS ECM and Indian University.

With respect to the travel, accommodation and any other related expenses of the Indo-German faculties and students will be taken care by respective parties.



ARTICLE 4: CONFIDENTIALITY

Confidentiality - It is envisaged that the Parties or any members of their respective Groups or any of their respective Agents may from time to time disclose Confidential Information relating to its current or proposed business to each other. In consideration of such Confidential information being made available to all parties, the first party, the second party and the third party agree that any disclosure or dealings between the Parties will be subject to the terms and conditions of this Agreement. All Parties will treat and keep all Confidential Information confidential and will not, without the Disclosing Party's prior written consent, directly or indirectly communicate or disclose (whether in writing or orally or in any other manner) Confidential Information to any other person other than in accordance with the terms of this Agreement (for the avoidance of doubt, this will also prohibit discussing the same with any Disclosing Party Group employees other than those involved in connection with the Project).

- Nothing in this Agreement will constitute the creation of a partnership, joint venture or agency between the parties.
- Intellectual Property and Trademarks - Both the parties will continue with their respective trademarks including that of any improvements or work done at its own cost for this AGREEMENT.

ARTICLE 5: ANNOUNCEMENT

From the date of signature, all parties, can announce the existence of this MoU. All the parties can submit the MoU for any regulatory or Government related purposes.

All parties can announce about the MoU on its' website of ECMM and INDIAN UNIVERSITY can mention the others as resource partner on its Masters and Research Programs conducted with the help of Industry Partners.

ARTICLE 6: TERM AND TERMINATION

This AGREEMENT will come into effect on the date of signature and will remain in force for three years until either of the two parties serves a written notice to the other at their addresses mentioned as above by registered post of its intention to terminate the Agreement in which case it will terminate one month after the receipt of such a notification. The agreement can be renewed on expiry on mutually agreed terms and conditions.

Notwithstanding anything in this MoU, neither Party shall be liable to the other for any failure to achieve any of the objectives and undertakings herein.

However, commitments made by either party in respect of personnel hired, equipment ordered, for any industry research project under this MoU would be honored by respective parties.

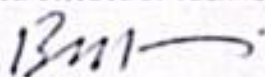
ARTICLE 7: MODIFICATIONS

The AGREEMENT may be amended by mutual consent through an exchange of correspondence between the two Parties.

Such amendments come into existence only by a written agreement duly signed by persons authorized on behalf of each party.

Signatures

For SRK INSTITUTE OF TECHNOLOGY (SRKIT)



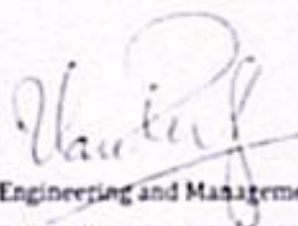
Mr. Boyapati Srinivasa Srikrishna

Secretary

Date: 15-02-2019

For ECMM

Mr. Vangapandu Venkata Nagaraju



Founder/President - GC German Center for Engineering and Management Studies

President Indian Affairs - European Center for Mechatronics APS GmbH

Date: 15-02-2019

For ECMM

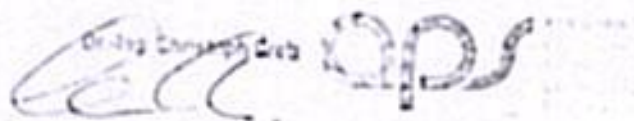


Dr. Till Quadflieg

Managing Director - European Center for Mechatronics APS GmbH

Date: 15-02-2019

For ECMM



Dr. Christoph Greb

Managing Director - European Center for Mechatronics APS GmbH

Date: 15-02-2019



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(ISO 9001:2015 Certified Institution)

Date:09-02-2020

CIRCULAR

All the III- B.Tech II Semester students are here by informed that the department of Mechanical Engineering, SRKIT in Collaboration with APSSDC-ECM- Convergence Training Centre is Conducting a Certificate program on Applied Robot Control. The certificate program titled as "ARC 1.0". Professor G Starke, Research Director, APS GmbH, Aachen, Germany is the Resource person. The Program Will Commence from 14-02-2020. The details of the Program are displayed in the Notice Board. Interested Candidates can Meet Mr. M Hari Krishna, Assistant Professor, Department of Mechanical Engineering and enroll their names on or before 14-02-2020.

Venue: ARC LAB

Circulated to

All HoDs

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Date: 14-02-2021

CIRCULAR

The Following Faculty Members are informed to attend the con call with APSSDC-ECM Convergence Training Centre Team on 16-02-2021 at 2:00P.M to discuss and design the curriculum and day wise schedule for the certificate program on "ARC International Internship Program".

Venue: ARC LAB

S.No	Name of the Faculty	Designation	Signature
1	Mr. A Stanly Kumar	Assistant Professor, HOD	
2	Dr. P Kishore Kumar	Associate Professor	
3	Mr. M Hari Krishna	Assistant Professor	

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Date: 18-02-2021

CIRCULAR

The Following Faculty Members are informed to attend the con call with APSSDC-ECM Convergence Training Centre Team on 20-02-2021 at 2:00P.M to discuss and design the curriculum and day wise schedule for the certificate program on "ARC International Internship Program"

Venue: ARC LAB

S.No	Name of the Faculty	Designation	Signature
1	Mr. A Stanly Kumar	Assistant Professor, HOD	
2	Dr. P Kishore Kumar	Associate Professor	
3	Mr. M Hari Krishna	Assistant Professor	

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Date: 17-02-2021

CIRCULAR

All the IV- B.Tech I Semester students are hereby informed that Due to the pandemic it is tedious task for students to cope up with the curriculum of ARC 1.0, ARC 2.0, ARC 3.0 and Academics. So, with the inputs from the Partner colleges and APSSDC, without any additional fee ARC made a productive update on ARC 1.0 along with Value add on to the students. ARC 1.0 is Upgraded as "ARC International Internship Program." Resource Persons are from ECM Germany, FESTO Germany, IGUS Germany, and IIT Delhi. The Program Will Commence from 23-02-2021. The details of the Program are displayed in the Notice Board. Interested Candidates can Meet Mr. M Hari Krishna, Assistant Professor, Department of Mechanical Engineering and enroll their names on or before 24-02-2021.

Venue: ARC LAB

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SRK Institute of Technology

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An ISO 9001:2015 Certified Institution

Enikepadu, Vijayawada - 521108.

Phone No. : 0866 - 2843839

e-mail : srktech@gmail.com

Date: 23-02-2021

TO WHOM IT MAY CONCERN

This is to certify that Mr. A Stanly Kumar, Assistant Professor, SRK Institute of Technology, Enikepadu, has participated as a Member in designing and planning the Curriculum for the "ARC International Internship Program" in collaboration with "APSSDC-ECM-Convergence Training Centre", Germany through virtual mode on 16-02-2021 and 20-02-2021. His Services in participating this activity for the benefit of the Mechanical Engineering students is highly appreciated.

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Date: 23-02-2021

TO WHOM IT MAY CONCERN

This is to certify that **Dr. P Kishorekumar**, Associate Professor, SRK Institute of Technology, Enikepadu, has participated as a Member in Designing and planning the Curriculum for the "ARC International Internship Program" in collaboration with "APSSDC-ECM-Convergence Training Centre", Germany through virtual mode on 16-02-2021 and 20-02-2021. His Services in participating this activity for the benefit of the Mechanical Engineering students is highly appreciated.

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ENIKEPADU, VIJAYAWADA



Date: 23-02-2021

TO WHOM IT MAY CONCERN

This is to certify that Mr. Hari Krishna Musunuru, Assistant Professor, SRK Institute of Technology, Enikepadu, has participated as a Member in designing and planning the Curriculum for the "ARC International Internship Program" in collaboration with "APSSDC-ECM-Convergence Training Centre", Germany through virtual mode on 16-02-2021 and 20-02-2021. His Services in participating this activity for the benefit of the Mechanical Engineering students is highly appreciated.

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Date: 05-08-2021

Program Report

Name of the Event: A certificate program on "ARC INTERNATIONAL INTERNSHIP PROGRAM"

Date / Duration: 24-02-2021 to 24-07-2021.

Assessment Date: 26/07/2021 & 28/07/2021

Resource Persons:

1. Professor Starke, German Center for Advanced Engineering and Management Studies.
2. Mr. S Sendil Kumar, Industrial Trainer, FESTO
3. Mr. Ragesh Kumar, Industrial Trainer, IGUS
4. Mr. Julian Rawe, Industrial Trainer, IGUS, Germany
5. Mr. Robert Leobach, Industrial Trainer, IGUS, Germany.
6. Mr. Anup Wadhwa, Co-Architech, FSM, Director-Automation India Association.
7. Mr. Naresh Kantoor, Founder & CEO, Enconsy Pvt. Ltd.
8. Mr. M Hari Krishna, Assistant Professor, Department of Mechanical Engineering, SRKIT.

Name of Coordinator: Mr. M Hari Krishna, Assistant Professor, Department of Mechanical Engineering, SRKIT.

Number of students Attended: 07

Number of students Completed:07



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DEPARTMENT OF MECHANICAL ENGINEERING

Objective of the Program: The objective of the course is to bring latest technologies in automation and manufacturing sectors to the labs of colleges. Firsthand experience on industrial robots for the students. Learning with industry-driven production Requirements. Real-time training to supplement students with skill on advanced technologies to make them stand out in global arena.

Topics Covered:

S. No	Date	Topics covered	Time	Mode
1	24/02/2021	Inaugural & Fundamentals of Robotics.	2:00PM-4:30PM	online
2	25/02/2021	Kinetic modeling, introduction to IGUS Robolinks, Cprog Software	2:00PM-4:30PM	Offline
3	26/02/2021	Cprog Controller Architecture, commands, and basic functions	2:00PM-4:30PM	Offline
4	27/02/2021	Cprog controller, variables, settings, calculations, variable loops, logical functions, and conditions	2:00PM-4:30PM	Offline
5	30/03/2021	Fundamentals of Robotics	2:00PM-4:30PM	Online
6	01/04/2021	Introduction to PLC Controls	2:00PM-4:30PM	Online
7	02/04/2021	End arm tooling, gripper technology, PLC controller Robot Programming, I/O Communications.	2:00PM-4:30PM	Offline
8	03/04/2021	Introduction to Low-cost Automation	2:00PM-4:30PM	Online
9	05/04/2021	Camera based robot applications, Pick and Place operations	2:00PM-4:30PM	Offline
10	06/04/2021	Implementing PLC control Logics / Project Tasks	2:00PM-4:30PM	Online
11	07/04/2021	Robot applications sorting, selection, order allocation and commissioning.	2:00PM-4:30PM	Offline
12	09/04/2021	ML Application Development using python	2:00PM-4:30PM	Online
13	10/04/2021	Training session on industrial robotics applications	2:00PM-4:30PM	Online
14	12/04/2021	Enabling smart manufacturing in India. Are you ready?	2:00PM-4:30PM	Online
15	15/04/2021	Robot applications	2:00PM-4:30PM	Online
16	17/04/2021	Industrial IoT & Augmented Reality	2:00PM-4:30PM	Online



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 DEPARTMENT OF MECHANICAL ENGINEERING

S. No	Date	Topics covered	Time	Mode
17	19/04/2021	Sensor based Robots, collaboration application	2:00PM-4:30PM	Offline
18	20/04/2021	Tasks explanation by IGUS	2:00PM-4:30PM	Online
19	22/04/2021	Practical session on robot applications.	2:00PM-4:30PM	Offline
20	23/04/2021	IoT using IBM Watson IoT	2:00PM-4:30PM	Online
21	07/07/2021	Hands on practice on Cprog and Igus Robolinks	2:00PM-4:30PM	Offline
22	08/07/2021	Hands on practice on Cprog and Igus Robolinks	2:00PM-4:30PM	Offline
23	09/07/2021	Hands on practice on Cprog and Igus Robolinks	2:00PM-4:30PM	Offline
24	14/07/2021	Hands on practice on Cprog and Igus Robolinks	2:00PM-4:30PM	Offline
25	15/07/2021	Hands on practice on Cprog and Igus Robolinks	2:00PM-4:30PM	Offline
26	16/07/2021	Project work and Tasks submission	2:00PM-4:30PM	Offline
27	19/07/2021	Project work and Tasks submission	2:00PM-4:30PM	Offline
28	23/07/2021	Project work and Tasks submission	2:00PM-4:30PM	Offline
29	24/07/2021	Project work and Tasks submission	2:00PM-4:30PM	Offline

Program Glimpse:



Page 3 of 5

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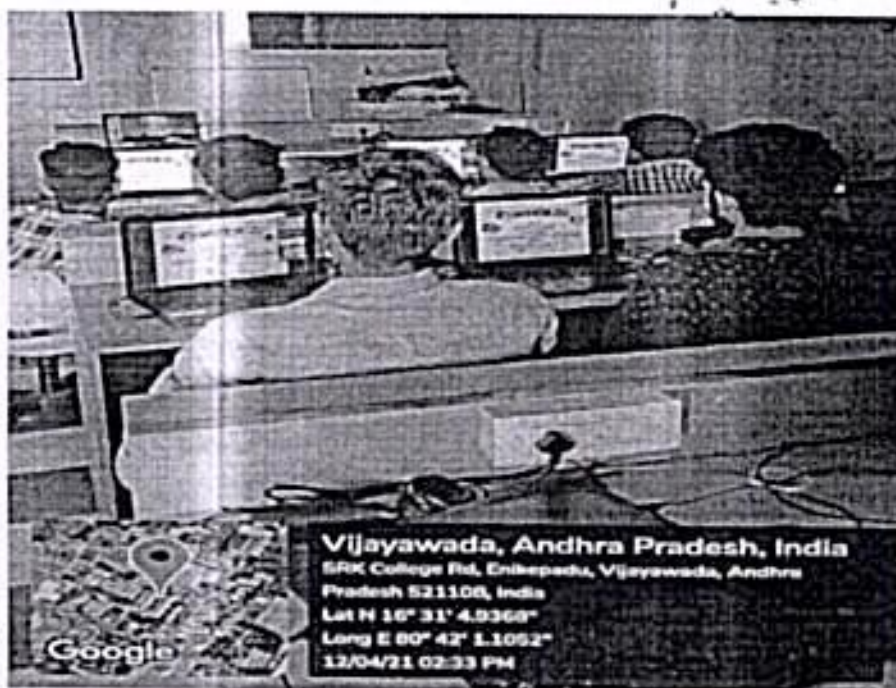
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DEPARTMENT OF MECHANICAL ENGINEERING

Outcome of Event:

At the end of the program Students had a hands-on working experience on IGUS robots for various industrial operations.

At the end of the program students Performed a Project titled "Pallet Racking Operation". This project provides a solution for stacking groceries in a groceries Stores.

Keishav
5/8/2021
Program Coordinator

P. S. S. R.
HOD

Page 5 of 5

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AR

APPLIED

ROBOT

CONTROL



*Mechatronics *Industrial Automation *Robotics *Industry 4.0
*Smart Manufacturing *Augmented Reality*

INTERNATIONAL INTERNSHIP

23RD FEB - 30TH APRIL
2021

ELIGIBILITY CRITERIA: 3RD & 4TH YEAR ECE, EEE, MECH,
AUTOMOBILE ENGINEERING, INSTRUMENTATION ENGINEERING

- Unique International Internship Activity
- German Certification
- Certification in association with APSSDC (Andhra Pradesh State Skill Development Corporation)
- Certification in association with Skill India mission - Electronics & Automotive Sector Skill Council of India
- Preparing students to be industry ready by the time of graduation
- German technology to Indian Colleges

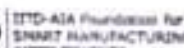
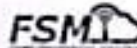
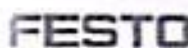
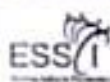
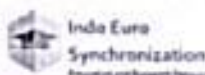
- Blended Learning Activity
- Trainings and tasks by Experts from:
 - European Center for Mechatronics, Germany
 - FESTO
 - IGUS, Germany
 - FSM (IIT DELHI - Automation India Association Foundation for Smart Manufacturing)
- Virtual Labs, Industrial talks
- Higher Education Assistance to Europe
- Internship/Placement Assistance
- Industry talks/Industry tours

Majority of the course fee is funded by ECM, Germany and Partnering Industries

"A unique German initiative to create Industry-Academia clusters in the fields of Mechatronics and Manufacturing, a first time in India"

For new applications and more information:

www.arclabsgermany.com



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Vijaya Lakshmi
campus





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APPLIED ROBOT CONTROL

APSSDC-ECM-Convergence Training Centers

WHY ROBOTICS - ARC?

"ARC is the best tool to learn Industrial robotics through Project Based Learning (PBL), the most exciting way to learn by doing/practicing. ARC is a student-centered pedagogy that involves a dynamic classroom approach in which students acquire deeper knowledge through active exploration of real-world challenges and problems. Students learn about a subject by working for an extended period of time to investigate and respond to a complex question, challenge or problem."

BENEFITS FOR STUDENTS

Unique course on Industrial Robotics & manufacturing

- Exposure to High-end technologies
- International collaborations and innovations
- German technology training at their own college campus
- Training from German professionals
- International Certification
- High Affordability
- Chance to join International exchange programs to Europe
- Opportunity to join masters in Europe



@appliedrobotcontrol



arc@indoeurosync.com



www.indoeurosync.com

www.aps-Aachen.de

- Bringing latest technologies in automation and manufacturing sectors to the labs of colleges
- Firsthand experience on industrial robots for the students
- Learning with industry – driven production Requirements
- Real-time training to supplement students with skill on advanced technologies to make them standout in global arena
- Creation of knowledge pool of students with high-end technical skills for immediate absorption into research and Industry
- Major funding of 90% by APSSDC-ECM
- Unique opportunity for 40 best students in college.



IITA

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INDO EURO
SYNCHRONIZATION



Indo Euro
Synchronization



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APSSDC-ECM Convergence Training Centers

Indo-European Skilling Centers for Mechatronics & Industrial Robotics

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GERMAN CENTER
FOR ADVANCED
ENGINEERING AND
MANAGEMENT
STUDIES



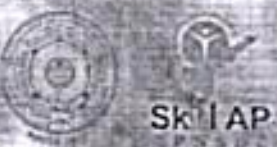
Indo Euro
Synchronization
Education and Research Institute

igus

Steinbeis
Global
Institute
Tübingen

SGIT

Steinbeis-
University
Berlin
SHB




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APSSDC-ECM Convergence Training Centers

Indo-European Skilling Centers for Mechatronics & Industrial Robotics

FESTO

FSM
Smart Manufacturing Solutions

IITD-AJA Foundation for
SMART MANUFACTURING
& SMARTER INDIA (APRIL 2015)



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University
Berlin
SHB

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APSSDC-ECM-Convergence Training Centers



A one of its kind initiative of the Government of Andhra Pradesh through APSSDC in collaboration with the European Center for Mechatronics, Aachen, Germany to develop a world-class ecosystem in the fields of industrial manufacturing and robotics.

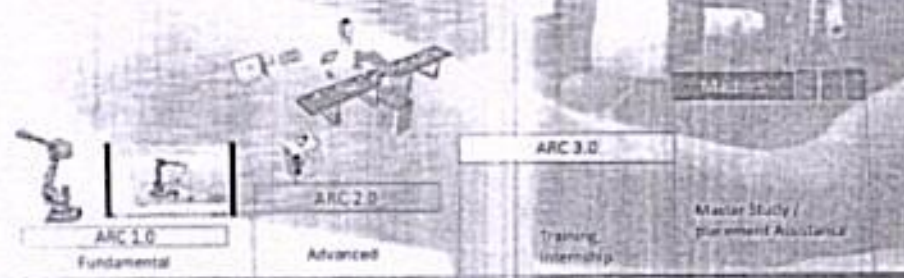
Students from selected Engineering colleges across the state will be trained, equipping them to be industry-ready by the time of graduation.

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Objectives

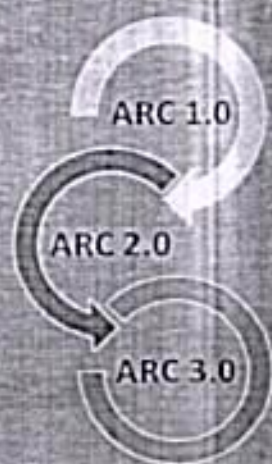
- Bringing the latest technologies in automation and manufacturing sectors to the labs of colleges.
- Firsthand experience on industrial robots for the students
- Learning with industry-driven production Requirements.
- Industry assisted training and project tasks.
- State and National skill body certification
- German Certification
- German Higher education, Internship/Placement assistance in India
- Exclusive access to ESSCI National Placement Portal.

Courses offered: (Applied Robot Control)



ARC

Training Methodology

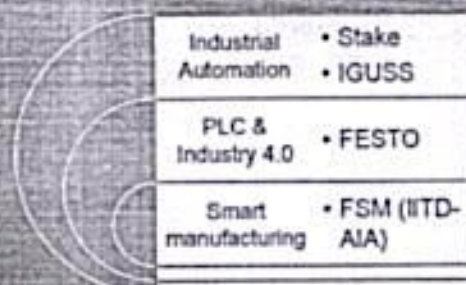


Industrial Automation	• Stake • IGUSS
PLC & Industry 4.0	• FESTO
Smart manufacturing	• FSM (IITD-AIA)

ARC i2

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Training Methodology



ARC i2

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Courses Curriculum and Activity

Training Partner

European Center for Mechatronics, Germany

FESTO, Germany/FESTO, India

IGUS, Germany IGUS, India

FSM – Foundation for Smart Manufacturing (IIT Delhi – Automation Indian Association)

Indian Faculty (Trained Resource at ARC Center)

Training content/Activity

Mechatronics - Introduction to a Key technology /Assignments Robotics and Advanced Automation (Assignments)

Introduction to PLC controls- Implementing PLC control logics / Project Tasks

Introduction of Low-cost AutoIndustrial Robotics applications / Project tasks

Fundamentals of Smart Manufacturing Basics of Augmented Reality in Manufacturing / Assignments

IGUS-Cprog Applications

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WEEKLY ACTIVITY

Week	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Week - 1			28 th Feb 2021 Prof. Stork Fundamentals of Robotics		Independent task based Learning	29 th Feb 2021 (Considering leave of students on 28 th Feb) IGUS Indian Faculty Course 4hrs Tasks
March 2021						
Week - 2	Independent task based Learning	30 th Mar 2021 Prof. Stork Fundamentals of Robotics	Independent task based Learning	01 st Apr 2021 FESTO	Independent task based Learning	03 rd Apr 2021 IGUS
Week - 3	Independent task based Learning	06 th Apr 2021 IGUS	Independent task based Learning	08 th Apr 2021 Festo (IT Defn -RA) Smart Manufacturing System Ready	Independent task based Learning	10 th April IGUS Tasks
Week - 4	Independent task based Learning /lab time	Independent task based Learning /lab time	14 th Apr 2021 Festo (IT Defn -RA) Smart Manufacturing System Ready	Independent task based Learning /lab time	15 th Apr 2021 FESTO Simulation	17 th Apr 2021 Independent task based Learning /lab time

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WEEKLY ACTIVITY

Week	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Week - 4	Independent task based Learning /lab time	Independent task based Learning /lab time	14 th Apr 2021 Festo (IT Defn -RA) Smart Manufacturing System Ready	Independent task based Learning /lab time	15 th Apr 2021 FESTO Simulation IES Trainer 2hrs session Task Supervision (Indian Faculty)	17 th Apr 2021 Independent task based Learning /lab time
Week - 5	Independent task based Learning	20 th April IGUS 17 th session IES Trainer 2hrs session Task Supervision (Indian Faculty)			Assessments/Report Submission Until 30 th April	

Need to submit the end report to AEC through their faculty

100% Total Marks	Teaching - 30 hrs	E-Learning - 30 hrs	Lab Practise - 40 hrs (Weeks 1-5)	Assessment & Report Submission 20 hrs
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Engineering, Vijayawada

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UNIVERSITY**

**Schneider
Electric**

FSM

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Bangalore - Pune - Hyderabad

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Group**

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TVS

ARC

How to Reach Us

FOR FURTHER CONTACT :

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Area Coordinator

APSSDC

Email: leelakrishna.y@apssdc.in

Sk IAP

MS. A. HEMA

Country Manager - India

Indo Euro Synchronization

aps

PHONE: 9866199666

Email: manager_operations@indoeurosync.com

European center for Mechatronics
Valkyrie strasse 460
52074 Aachen
www.aps-aachen.de
www.indoeurosync.com

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ARC International Internship student Attendance Sheet

Date: 24/02/2021

Time: 02.30PM: 4.30 PM

Module: Inaugural session of ARC International Internship & Fundamentals of Robotics

Resource Person: Professor G Starke, Research Director, APS GmbH, Aachen, Germany

Session: online mode (zoom Meeting)

S. No	Id. No	Student Name	Signature
1	17X41A0301	Abdul Rawoof	
2	17X41A0346	Shashikanth Veeramachaneni	
3	17X41A0337	Jaya Vardhan	
4	17X41A0348	Naveen Kumar Vutla	
5	17X41A0328	Pedapalli Surya Prakash	
6	17X41A0326	Sasidhar.Paluri	
7	17X41A0336	Shivaji Bhakte	

24/02/2021
Program Coordinator

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DEPARTMENT OF MECHANICAL ENGINEERING

ARC International Internship student Attendance Sheet

Date: 25/02/2021

Time: 02:00 PM-04:30 PM

Module: Kinetic modelling, Introduction to IGUS Robolinks

Session: Offline session

Resource Person: Mr. M Hari Krishna, Assistant Professor, Dept. of ME, SRKIT

S.No	Id. No	Student Name	Signature
1	17X41A0301	Abdul Rawoof	
2	17X41A0346	Shashikanth Veeramachaneni	
3	17X41A0337	Jaya Vardhan	
4	17X41A0348	Naveen Kumar Vutla	
5	17X41A0328	Pedapalli Surya Prakash	
6	17X41A0326	Sasidhar Paluri	
7	17X41A0336	Sivaji Bhakte	

25/2/21
Program Coordinator

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DEPARTMENT OF MECHANICAL ENGINEERING

ARC International Internship student Attendance Sheet

Date: 26/02/2021

Time: 02:00 PM-04:30 PM

Module: Introduction to Cprog Controller, Commands and Basic Functions

Session: Offline session

Resource Person: Mr. M Hari Krishna, Assistant Professor, Dept. of ME, SRKIT

S.No	Id. No	Student Name	Signature
1	17X41A0301	Abdul Rawoof	A. Rawoof
2	17X41A0346	Shashikanth Veeramachaneni	Shashikanth Veeramachaneni
3	17X41A0337	Jaya Vardhan	Jaya Vardhan
4	17X41A0348	Naveen Kumar Vutla	Naveen kumar. v.
5	17X41A0328	Pedapalli Surya Prakash	Surya
6	17X41A0326	Sasidhar Paluri	P. Sasidhar
7	17X41A0336	Sivaji Bhakte	Sivaji Bhakte.

Krishna
26/2/21
Program Coordinator

A
HOD

M. Krishna
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DEPARTMENT OF MECHANICAL ENGINEERING

ARC International Internship student Attendance Sheet

Date: 27/02/2021

Time: 02:00 PM-04:30 PM

Module: Cprog Controller, Variables, Settings, Calculations, Loops & Logical Functions

Session: Offline session

Resource Person: Mr. M Hari Krishna, Assistant Professor, Dept. of ME, SRKIT

S.No	Id. No	Student Name	Signature
1	17X41A0301	Abdul Rawoof	
2	17X41A0346	Shashikanth Veeramachaneni	
3	17X41A0337	Jaya Vardhan	
4	17X41A0348	Naveen Kumar Vutla	
5	17X41A0328	Pedapalli Surya Prakash	
6	17X41A0326	Sasidhar Paluri	
7	17X41A0336	Sivaji Bhakte	

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ARC International Internship student Attendance Sheet

Date: 30/03/2021

Time: 02.00PM: 4.30PM

Module: Fundamentals of Robotics

Resource Person: Professor G Starke, Research Director, APS GmbH, Aachen, Germany

Session: online mode (zoom Meeting)

S. No	Id. No	Student Name	Signature
1	17X41A0301	Abdul Rawoof	
2	17X41A0346	Shashikanth Veeramachaneni	
3	17X41A0337	Jaya Vardhan	
4	17X41A0348	Naveen Kumar Vutla	
5	17X41A0328	Pedapalli Surya Prakash	
6	17X41A0326	Sasidhar Paluri	
7	17X41A0336	Shivaji Bhakte	

30/3/2021
Program Coordinator

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ARC International Internship student Attendance Sheet

Date: 01/04/2021

Time: 02.00PM: 4.30 PM

Module: Introduction to PLC Controls

Session: online mode (zoom Meeting)

Resource Person: S Sendil Kumar, Industrial Trainer, FESTO

S. No	Id. No	Student Name	Signature
1	17X41A0301	Abdul Rawoof	
2	17X41A0346	Shashikanth Veeramachaneni	
3	17X41A0337	Jaya Vardhan	
4	17X41A0348	Naveen Kumar Vutla	
5	17X41A0328	Pedapalli Surya Prakash	
6	17X41A0326	Sasidhar.Paluri	
7	17X41A0336	Shivaji Bhakte	

11/4/2021
Program Coordinator

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DEPARTMENT OF MECHANICAL ENGINEERING

ARC International Internship student Attendance Sheet

Date: 02/04/2021

Time: 02:00 PM-04:30 PM

Module: End arm tooling, gripper Technology, PLC Controller, Robot Programming, I/O Communication

Session: Offline session

Resource Person: Mr. M Hari Krishna, Assistant Professor, Dept. of ME, SRKIT

S.No	Id. No	Student Name	Signature
1	17X41A0301	Abdul Rawoof	
2	17X41A0346	Shashikanth Veeramachaneni	
3	17X41A0337	Jaya Vardhan	
4	17X41A0348	Naveen Kumar Vutla	
5	17X41A0328	Pedapalli Surya Prakash	
6	17X41A0326	Sasidhar Paluri	
7	17X41A0336	Sivaji Bhakte	

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ARC International Internship student Attendance Sheet

Date: 03/04/2021

Time: 02.00PM: 4.30 PM

Module: Introduction to low cost Automation

Session: online mode (zoom Meeting)

Resource Person: Ragesh Kumar, Industrial Trainer, IGUS.

S. No	Id. No	Student Name	Signature
1	17X41A0301	Abdul Rawoof	
2	17X41A0346	Shashikanth Veeramachaneni	
3	17X41A0337	Jaya Vardhan	
4	17X41A0348	Naveen Kumar Vutla	
5	17X41A0328	Pedapalli Surya Prakash	
6	17X41A0326	Sasidhar.Paluri	
7	17X41A0336	Shivaji Bhakte	

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DEPARTMENT OF MECHANICAL ENGINEERING

ARC International Internship student Attendance Sheet

Date: 05/04/2021

Time: 02:00 PM-04:30 PM

Module: Camera based robot applications, Pick and Place operations

Session: Offline session

Resource Person: Mr. M Hari Krishna, Assistant Professor, Dept. of ME, SRKIT

S.No	Id. No	Student Name	Signature
1	17X41A0301	Abdul Rawoof	
2	17X41A0346	Shashikanth Veeramachaneni	
3	17X41A0337	Jaya Vardhan	
4	17X41A0348	Naveen Kumar Vutla	
5	17X41A0328	Pedapalli Surya Prakash	
6	17X41A0326	Sasidhar Paluri	
7	17X41A0336	Sivaji Bhakte	

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ARC International Internship student Attendance Sheet

Date: 06/04/2021

Time: 02.00PM: 4.30PM

Module: Implementing PLC Control Logics/ Project Tasks

Session: online mode (zoom Meeting)

Resource Person: S. Sendil Kumar, Industrial Trainer, FESTO

S. No	Id. No	Student Name	Signature
1	17X41A0301	Abdul Rawoof	
2	17X41A0346	Shashikanth Veeramachaneni	
3	17X41A0337	Jaya Vardhan	
4	17X41A0348	Naveen Kumar Vutla	
5	17X41A0328	Pedapalli Surya Prakash	
6	17X41A0326	Sasidhar.Paluri	
7	17X41A0336	Shivaji Bhakte	

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INDUSTRY TALKS

We are bringing value to our ARC-International Internship Program. With this opportunity we are connecting to the Niche Technologies with an initiation of

”

“TECH FRIDAY”



09-04-2021 @2:00 pm

Machine Learning on IBM Cloud Talk



IBM

16-04-2021 @2:00 pm

Mechatronics in the field of manufacturing in the context of world



TOYOTA

23-04-2021 @2:00 pm

IoT (Internet Of Things)



IBM

Registration link shall be shared to ARC Center-SPOCs / Faculty

***It is mandatory to register in the link to attend the session.**



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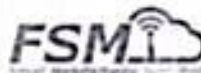


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DEPARTMENT OF MECHANICAL ENGINEERING

ARC International Internship student Attendance Sheet

Date: 07/04/2021

Time: 02:00 PM-04:30 PM

Module: Robot Applications- Sorting, selection order allocation and commissioning

Session: Offline session

Resource Person: Mr. M Hari Krishna, Assistant Professor, Dept. of ME, SRKIT

S.No	Id. No	Student Name	Signature
1	17X41A0301	Abdul Rawoof	A. Rawoof
2	17X41A0346	Shashikanth Veeramachaneni	Shashikanth Veeramachaneni
3	17X41A0337	Jaya Vardhan	Jaya Vardhan
4	17X41A0348	Naveen Kumar Vutla	Naveen kumar V.
5	17X41A0328	Pedapalli Surya Prakash	Surya Prakash
6	17X41A0326	Sasidhar Paluri	P. Sasidhar
7	17X41A0336	Sivaji Bhakte	Shivaji Bhakte

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ARC International Internship student Attendance Sheet

Date: 09/04/2021

Time: 02.00PM: 4.30PM

Module: Machine Learning Applications Development using Python

Session: online mode (WebEx)

Resource Company: IBM

S. No	Id. No	Student Name	Signature
1	17X41A0301	Abdul Rawoof	
2	17X41A0346	Shashikanth Veeramachaneni	
3	17X41A0337	Jaya Vardhan	
4	17X41A0348	Naveen Kumar Vutla	
5	17X41A0328	Pedapalli Surya Prakash	
6	17X41A0326	Sasidhar.Paluri	
7	17X41A0336	Shivaji Bhakte	

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ARC International Internship student Attendance Sheet

Date: 10/04/2021

Time: 02.00PM: 4.30PM

Module: A Training Session on **INDUSTRIAL ROBOTICS APPLICATIONS/**

PROJECT TASKS

Session: online mode (ZOOM Meeting)

Resource Persons:

1. Mr. Julian Rawe, Industrial Trainer, IGUS, Germany.
2. Mr. Robert Loebach, Industrial Trainer, IGUS, Germany.
3. Mr. Ragesh Kumar, Industrial Trainer, IGUS, India.

S. No	Id. No	Student Name	Signature
1	17X41A0301	Abdul Rawoof	<i>Abdul Rawoof</i>
2	17X41A0346	Shashikanth Veeramachaneni	<i>Shashikanth Veeramachaneni</i>
3	17X41A0337	Jaya Vardhan	<i>Jaya Vardhan</i>
4	17X41A0348	Naveen Kumar Vutla	<i>Naveen Kumar V.</i>
5	17X41A0328	Pedapalli Surya Prakash	<i>Surya</i>
6	17X41A0326	Sasidhar Paluri	<i>P. Sasidhar</i>
7	17X41A0336	Shivaji Bhakte	<i>Shivaji Bhakte</i>

Keishel
10/4/21
Program Coordinator

P. S. H. S.
HOD

P. S. H. S.
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ARC International Internship student Attendance Sheet

Date: 12/04/2021

Time: 02.00PM: 4.30 PM

Module: Enabling smart manufacturing in India. Are you ready?

Session: online mode (ZOOM Meeting)

Resource Persons:

1. Mr. Anup Wadhwa, Co-Architect, FSM, Director-Automation Indian Association.
2. Mr. Naresh Kantoor, Founder & CEO, Enconsy Pvt. Ltd.

S. No	Id. No	Student Name	Signature
1	17X41A0301	Abdul Rawoof	
2	17X41A0346	Shashikanth Veeramachaneni	
3	17X41A0337	Jaya Vardhan	
4	17X41A0348	Naveen Kumar Vutla	
5	17X41A0328	Pedapalli Surya Prakash	
6	17X41A0326	Sasidhar.Paluri	
7	17X41A0336	Shivaji Bhakte	

12/4/21
Program Coordinator

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DEPARTMENT OF MECHANICAL ENGINEERING

ARC International Internship student Attendance Sheet

Date: 15/04/2021

Time: 02:00 PM-04:30 PM

Module: Robot Applications

Session: Offline session

Resource Person: Mr. M Hari Krishna, Assistant Professor, Dept. of ME, SRKIT

S.No	Id. No	Student Name	Signature
1	17X41A0301	Abdul Rawoof	A. Rawoof
2	17X41A0346	Shashikanth Veeramachaneni	Shashikanth Veeramachaneni
3	17X41A0337	Jaya Vardhan	Jaya Vardhan
4	17X41A0348	Naveen Kumar Vutla	Naveen Kumar V. Vutla
5	17X41A0328	Pedapalli Surya Prakash	Pedapalli Surya Prakash
6	17X41A0326	Sasidhar Paluri	P. Sasidhar
7	17X41A0336	Sivaji Bhakte	Sivaji Bhakte

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15/4/21
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ARC International Internship student Attendance Sheet

Date: 17/04/2021

Time: 02:00 PM-04:30 PM

Module: Industrial IoT & Augmented Reality

Session: Online session -(Zoom Meeting)

Resource Person: Prof. Anup Wadhwa, & Dr. Sunil Jha FSM, IIT Delhi

S.No	Id. No	Student Name	Signature
1	17X41A0301	Abdul Rawoof	Abdul Rawoof
2	17X41A0346	Shashikanth Veeramachaneni	Shashikanth Veeramachaneni
3	17X41A0337	Jaya Vardhan	Jaya Vardhan
4	17X41A0348	Naveen Kumar Vutla	Naveen Kumar V. Vutla
5	17X41A0328	Pedapalli Surya Prakash	Pedapalli Surya Prakash
6	17X41A0326	Sasidhar Paluri	P. Sasidhar
7	17X41A0336	Sivaji Bhakte	Sivaji Bhakte

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ARC International Internship student Attendance Sheet

Date: 19/04/2021

Time: 02:00 PM-04:30 PM

Module: Sensor Based Robots, Collaboration applications

Session: Offline

Resource Person: Mr. M Hari Krishna, Assistant Professor, Dept of ME, SRKIT.

S.No	Id. No	Student Name	Signature
1	17X41A0301	Abdul Rawoof	A. Rawoof
2	17X41A0346	Shashikanth Veeramachaneni	Shashikanth V.
3	17X41A0337	Jaya Vardhan	Jaya Vardhan
4	17X41A0348	Naveen Kumar Vutla	Naveen Kumar V.
5	17X41A0328	Pedapalli Surya Prakash	Pedapalli S.P.
6	17X41A0326	Sasidhar Paluri	Sasidhar P.
7	17X41A0336	Sivaji Bhakte	Sivaji Bhakte

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ARC International Internship student Attendance Sheet

Date: 20/04/2021

Time: 01:00 PM-04:30 PM

Module: Tasks Explanation by IGUS

Session: Online session -(Zoom Meeting)

Resource Person: Mr. Julian Ruwe and Mr. Ragesh Kumar, Industrial Trainer, IGUS

S.No	Id. No	Student Name	Signature
1	17X41A0301	Abdul Rawoof	
2	17X41A0346	Shashikanth Veeramachaneni	
3	17X41A0337	Jaya Vardhan	
4	17X41A0348	Naveen Kumar Vutla	
5	17X41A0328	Pedapalli Surya Prakash	
6	17X41A0326	Sasidhar Paluri	
7	17X41A0336	Sivaji Bhakte	

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ARC International Internship student Attendance Sheet

Date: 23/04/2021

Time: 02:00 PM-04:30 PM

Module: IoT using IBM Watson IoT

Session: Online (IBM Cloud Talk - WebEx)

S.No	Id. No	Student Name	Signature
1	17X41A0301	Abdul Rawoof	A. Rawoof
2	17X41A0346	Shashikanth Veeramachaneni	Shashikanth Veeramachaneni
3	17X41A0337	Jaya Vardhan	Jaya Vardhan
4	17X41A0348	Naveen Kumar Vutla	Naveen Kumar V. Vutla
5	17X41A0328	Pedapalli Surya Prakash	Surya Prakash
6	17X41A0326	Sasidhar Paluri	P. Sasidhar
7	17X41A0336	Sivaji Bhakte	Shivaji Bhakte

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ARC International Internship student Attendance Sheet

Date: 07/07/2021

Time: 02:00 PM-04:30 PM

Module: Hands of Practical Session on Cprog and IGUS Robolinks

Session: Offline

Resource Person: Mr. M Hari Krishna, Assistant Professor, Dept of ME, SRKIT.

S.No	Id. No	Student Name	Signature
1	17X41A0301	Abdul Rawoof	A Rawoof
2	17X41A0346	Shashikanth Veeramachaneni	Shashikanth Veeramachaneni
3	17X41A0337	Jaya Vardhan	Jaya Vardhan
4	17X41A0348	Naveen Kumar Vutla	Naveen Kumar V. Vutla
5	17X41A0328	Pedapalli Surya Prakash	Pedapalli Surya Prakash
6	17X41A0326	Sasidhar Paluri	Sasidhar Paluri
7	17X41A0336	Sivaji Bhakte	Sivaji Bhakte

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ARC International Internship student Attendance Sheet

Date: 08/07/2021

Time: 02:00 PM-04:30 PM

Module: Hands of Practical Session on Cprog and IGUS Robolinks

Session: Offline

Resource Person: Mr. M Hari Krishna, Assistant Professor, Dept of ME, SRKIT.

S.No	Id. No	Student Name	Signature
1	17X41A0301	Abdul Rawoof	A. Rawoof
2	17X41A0346	Shashikanth Veeramachaneni	Shashikanth Veeramachaneni
3	17X41A0337	Jaya Vardhan	Jaya Vardhan
4	17X41A0348	Naveen Kumar Vutla	Naveen Kumar V.
5	17X41A0328	Pedapalli Surya Prakash	Pedapalli Surya Prakash
6	17X41A0326	Sasidhar Paluri	Sasidhar Paluri
7	17X41A0336	Sivaji Bhakte	Sivaji Bhakte

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ARC International Internship student Attendance Sheet

Date: 09/07/2021

Time: 02:00 PM-04:30 PM

Module: Hands of Practical Session on Cprog and IGUS Robolinks

Session: Offline

Resource Person: Mr. M Hari Krishna, Assistant Professor, Dept of ME, SRKIT.

S.No	Id. No	Student Name	Signature
1	17X41A0301	Abdul Rawoof	A. Rawoof
2	17X41A0346	Shashikanth Veeramachaneni	Shashikanth Veeramachaneni
3	17X41A0337	Jaya Vardhan	Jaya Vardhan
4	17X41A0348	Naveen Kumar Vutla	Naveen Kumar V. Vutla
5	17X41A0328	Pedapalli Surya Prakash	Pedapalli Surya Prakash
6	17X41A0326	Sasidhar Paluri	Sasidhar Paluri
7	17X41A0336	Sivaji Bhakte	Sivaji Bhakte

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ARC International Internship student Attendance Sheet

Date: 14/07/2021

Time: 02:00 PM-04:30 PM

Module: Hands of Practical Session on Cprog and IGUS Robolinks

Session: Offline

Resource Person: Mr. M Hari Krishna, Assistant Professor, Dept of ME, SRKIT.

S.No	Id. No	Student Name	Signature
1	17X41A0301	Abdul Rawoof	A. Rawoof
2	17X41A0346	Shashikanth Veeramachaneni	Shashikanth Veeramachaneni
3	17X41A0337	Jaya Vardhan	Jaya Vardhan
4	17X41A0348	Naveen Kumar Vutla	Naveen Kumar Vutla
5	17X41A0328	Pedapalli Surya Prakash	Pedapalli Surya Prakash
6	17X41A0326	Sasidhar Paluri	Sasidhar Paluri
7	17X41A0336	Sivaji Bhakte	Sivaji Bhakte

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ARC International Internship student Attendance Sheet

Date: 15/07/2021

Time: 02:00 PM-04:30 PM

Module: Hands of Practical Session on Cprog and IGUS Robolinks

Session: Offline

Resource Person: Mr. M Hari Krishna, Assistant Professor, Dept of ME, SRKIT.

S.No	Id. No	Student Name	Signature
1	17X41A0301	Abdul Rawoof	A. Rawoof
2	17X41A0346	Shashikanth Veeramachaneni	Shashikanth Veeramachaneni
3	17X41A0337	Jaya Vardhan	Jaya Vardhan
4	17X41A0348	Naveen Kumar Vutla	Naveen Kumar V. Vutla
5	17X41A0328	Pedapalli Surya Prakash	Pedapalli Surya Prakash
6	17X41A0326	Sasidhar Paluri	Sasidhar Paluri
7	17X41A0336	Sivaji Bhakte	Sivaji Bhakte

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ARC International Internship student Attendance Sheet

Date: 16/07/2021

Time: 02:00 PM-04:30 PM

Module: Project work and Tasks Submission

Session: Offline

Resource Person: Mr. M Hari Krishna, Assistant Professor, Dept of ME, SRKIT.

S.No	Id. No	Student Name	Signature
1	17X41A0301	Abdul Rawoof	A. Rawoof
2	17X41A0346	Shashikanth Veeramachaneni	Shashikanth Veeramachaneni
3	17X41A0337	Jaya Vardhan	Jaya Vardhan
4	17X41A0348	Naveen Kumar Vutla	Naveen Kumar V
5	17X41A0328	Pedapalli Surya Prakash	Surya Prakash
6	17X41A0326	Sasidhar Paluri	P. Sasidhar
7	17X41A0336	Sivaji Bhakte	Sivaji Bhakte

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ARC International Internship student Attendance Sheet

Date: 19/07/2021

Time: 02:00 PM-04:30 PM

Module: Project work and Tasks Submission

Session: Offline

Resource Person: Mr. M Hari Krishna, Assistant Professor, Dept of ME, SRKIT.

S.No	Id. No	Student Name	Signature
1	17X41A0301	Abdul Rawoof	A. Rawoof
2	17X41A0346	Shashikanth Veeramachaneni	Shashikanth Veeramachaneni
3	17X41A0337	Jaya Vardhan	Jaya Vardhan
4	17X41A0348	Naveen Kumar Vutla	Naveen Kumar V. Vutla
5	17X41A0328	Pedapalli Surya Prakash	Pedapalli Surya Prakash
6	17X41A0326	Sasidhar Paluri	Sasidhar Paluri
7	17X41A0336	Sivaji Bhakte	Sivaji Bhakte

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ARC International Internship student Attendance Sheet

Date: 23/07/2021

Time: 02:00 PM-04:30 PM

Module: Project work and Tasks Submission

Session: Offline

Resource Person: Mr. M Hari Krishna, Assistant Professor, Dept of ME, SRKIT.

S.No	Id. No	Student Name	Signature
1	17X41A0301	Abdul Rawoof	
2	17X41A0346	Shashikanth Veeramachaneni	
3	17X41A0337	Jaya Vardhan	
4	17X41A0348	Naveen Kumar Vutla	
5	17X41A0328	Pedapalli Surya Prakash	
6	17X41A0326	Sasidhar Paluri	
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ARC International Internship student Attendance Sheet

Date: 24/07/2021

Time: 02:00 PM-04:30 PM

Module: Project work and Tasks Submission

Session: Offline

Resource Person: Mr. M Hari Krishna, Assistant Professor, Dept of ME, SRKIT.

S.No	Id. No	Student Name	Signature
1	17X41A0301	Abdul Rawoof	
2	17X41A0346	Shashikanth Veeramachaneni	
3	17X41A0337	Jaya Vardhan	
4	17X41A0348	Naveen Kumar Vutla	
5	17X41A0328	Pedapalli Surya Prakash	
6	17X41A0326	Sasidhar Paluri	
7	17X41A0336	Sivaji Bhakte	

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S. No	Name of the students	Name of the college	Branch	Roll Number	Email	marks obtained	percentage
1	Abdul Rawoof	29-SRKH	ME	17X41A0301	rawoofking007@gmail.com	17/40	42.5
2	Sasidhar Paluri	30-SRKH	ME	17X41A0326	palurisidhar18@gmail.com	28/40	70
3	Pedapati SuryaPrakash	31-SRKH	ME	17X41A0328	surypape-dapalli33@gmail.com	17/40	42.5
4	SHIVAIBBHARTI	32-SRKH	ME	17X41A0336	bhakteshivya@gmail.com	21/40	52.5
5	Jaya Wardhan	33-SRKH	ME	17X41A0337	wardhanj1111@gmail.com	21/40	52.5
6	Shashikanth Veeramachandani	34-SRKH	ME	17X41A0346	shashikanth1999@gmail.com	16/40	40
7	Naveen Kumar Valla	35-SRKH	ME	17X41A0348	naveenkumar2410@gmail.com	28/40	70


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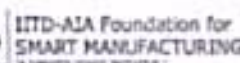
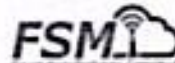
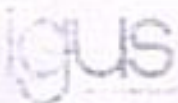
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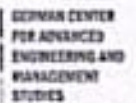
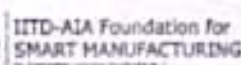
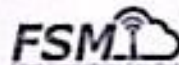
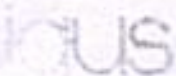
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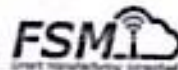
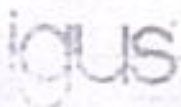
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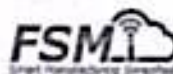
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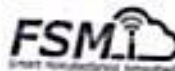
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This certificate is awarded to
Mr./Ms. Shashikanth Veeramachaneni
of SRK Institute of Technology
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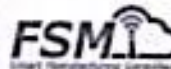
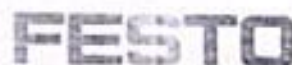
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ENIGLA, INDIA

AGREEMENT

Under the National Skill Qualification Framework (NSQF) of the All India Council for Technical Education, This Agreement is entered into and executed on this 18th of March, 2020 at Vijayawada.

BY AND BETWEEN

M/s SRK FOUNDATION, VIJAYAWADA running SRK INSTITUTE OF TECHNOLOGY represented by its Chairman Sri. B.S. Appa Rao which expression shall, where the context so admits, be deemed to include its successors, executors and administrators of the ONE PART

AND

M/s. TALENTIO SOLUTIONS India Pvt. Ltd, hereinafter referred to as the "TALENTIO") a Company registered under the Company Act, 1956, through its Mr. AJJAZ KHAN, Director, M/s. Talentio Solutions India Pvt. Ltd., having it's registered/approved Office at 5th Floor, Mayfair Building, Sardar Patel Road, Begumpet, Hyderabad - 500003, Telangana (which expression, unless it be repugnant to the context or meaning thereof, shall be deemed to mean and include their executors, administrators and assigns), party of the SECOND PART.

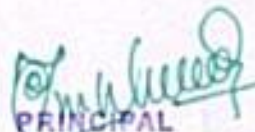
WHEREAS, the All India Council for Technical Education has initiated a scheme to provide competency based skills under the National Skill Qualification Framework (Here in after to be referred as NSQF)

WHEREAS, in terms of the said scheme launched by All India Council for Technical Education, AICTE has extended invitation to various Institutions/ Organizations to join as Vocational Educational Institutions to provide education component and Skill Knowledge Providers to provide Competency Based Skills.

WHEREAS under the scheme a Skill Knowledge Provider is required to perform the role and function of providing hands on skill training in a specific sector. The Skill Knowledge Provider could also be one who is established for imparting hands on skills or training in a respective sector.

WHEREAS the First Party is to participate as an Institution to register students under the National Skill Qualification Framework (NSQF).

WHEREAS the Second Party has expressed its keen interest and desire to be a key Partner in the execution of the National Vocational Educational Qualification Framework in terms of the objectives of the scheme and policy as highlighted and specified in the said framework and particularly in view of


PRINCIPAL

the desire and interest of **TALENTIO** to join and Partner with **SRK INSTITUTE OF TECHNOLOGY** in providing competency based skills through its centres which shall act as Skill Knowledge Provider for the purposes of the scheme;

WHEREAS Both parties have held discussions and agreed for collaboration for conducting Vocational Education Programme(s) under the education scheme of the NSQF, whereby **SRK INSTITUTE OF TECHNOLOGY** will impart for the "Academic" content" of the Curriculum and **TALENTIO** will provide skill training through its training centres called **TALENTIO- SKP's** and will impart for such "Skill oriented training" content of the Curriculum to the registered students.

THEREFORE, both the parties hereby agree to conduct Vocational Educational Programme initiated by AICTE under NSQF, on the following terms and conditions:

1. The **TALENTIO** agrees that centres approved and recognized by **TALENTIO** (herein after to be referred as "**TALENTIO -SKP's**"), shall act and perform the role of Skill Knowledge Provider to provide hands on skill training in specific sectors such as Company Specific Programs, Employability Training and CKTs for students and Effective Teaching Learning training through Faculty Development Programs.
2. The **TALENTIO** agrees for conduct of training modules under the Vocational Stream and shall perform following functions:
 - a. Announce the schedule of module for the calendar year.
 - b. Register students for the modules.
 - c. Conduct the modular training.
 - d. Conduct examination/ evaluate the student indicating the Level of skill acquired.
 - e. The **TALENTIO - SKP** shall register students for evaluating the Skill Modules, who have acquired skills on their own.
3. The Second Party agrees that the following responsibilities shall be undertaken by the **SRK INSTITUTE OF TECHNOLOGY** Academic Training centres:
 - a. The **SRK INSTITUTE OF TECHNOLOGY** Academic centres shall plan the Vocational Education Programme(s) to be offered in the Academic Year concerned and inform the **TALENTIO - SKP's** about the same at least two months prior to the date of commencement of the Programme(s).
 - b. The **SRK INSTITUTE OF TECHNOLOGY** Academic Centre shall announce and inform through its prospectus and information on its Web site, the Vocational Education Programme(s) it plans to offer in the Academic Year concerned for the information of the prospective students and invite applications for admission from interested candidates at least two months prior to the date of commencement of the Programme(s).

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c. The **SRK INSTITUTE OF TECHNOLOGY** Academic Centre shall follow the admission norms of AICTE and the State Govt. concerned. The admission shall be made strictly on the merits.

d. The **SRK INSTITUTE OF TECHNOLOGY** Academic Centre will have the right to collect fees from the students towards:

- Registration
- Course/ Skill conduct
- Evaluation of the Skill portion of each Level of the Programme. A portion of the fees as agreed upon by the **SRK INSTITUTE OF TECHNOLOGY** Academic Centre and the **TALENTIO - SKP's** shall be turned over to the **TALENTIO - SKP's**.

e. The **SRK INSTITUTE OF TECHNOLOGY** Academic Centre will send to the **TALENTIO - SKP** the Level-wise and Sector-wise lists of students registered for Vocational Education Programme(s) in the Sectors.

f. The **SRK INSTITUTE OF TECHNOLOGY** Academic Centre will conduct appropriate Classes for the Academic content of the Curriculum of the Vocational Education Programme(s) so as to complete the Academic portion within prescribed time.

g. **SRK INSTITUTE OF TECHNOLOGY** Academic Centre will conduct final examinations and evaluate the students for the Academic portion of the Programme(s) as per the rules and regulations of the Technical Board or University as the case may be.

h. After receiving a 'Statement of Credits for the Vocational/ Skill portion of the students from the **TALENTIO - SKP**, the **SRK INSTITUTE OF TECHNOLOGY** Academic Centre will send the combined Academic and Vocational/ Skill portion credits of the students to the Technical Board or University as the case may be.

i. Wherever such provisions are made by the Technical Board or the University, as the case may be, the **SRK INSTITUTE OF TECHNOLOGY** Academic Centre will award a 'Level Certificate' to the student who has successfully completed both the Academic and the Vocational/ Skill portions of the particular Level.

j. The **SRK INSTITUTE OF TECHNOLOGY** Academic Centre shall maintain a record of the registered students and Certificates issued.

k. The **SRK INSTITUTE OF TECHNOLOGY** Academic Centre shall submit details of students registered, evaluation conducted and results to the Technical Board or the University, as the case may be.



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4. General:

Fees to be charged to students:

- a. The Level wise fees to be charged by the **SRK INSTITUTE OF TECHNOLOGY** Academic Centre will be informed to the student by the **SRK INSTITUTE OF TECHNOLOGY** Academic Centre as well as the **TALENTIO - SKP** before his/her registration for the Programme;
- b. The **SRK INSTITUTE OF TECHNOLOGY** Academic Centre will collect from the student and retain with itself the 'Academic Portion Fees' and the **TALENTIO - SKP** will be given the 'Vocational/Skill Portion Fees' by the **TALENTIO - Academic Centre**;
- c. The **TALENTIO - SKP** will issue Registration cards to the students before the onset of training and **SRK INSTITUTE OF TECHNOLOGY** Academic Centre will collect the total fees for the Programme from the students and will transfer the 'Vocational/Skill Portion Fees' against the number of students to be sent for training within stipulated time <to be mutually decided by the Institution and SKP>.

5. No Confidentiality:

There shall not be any confidentiality of any information disclosed by both parties to each other, either in operationalizing this agreement or for the purposes of implementing this agreement. The information sought under the Right to Information Act or otherwise by any student, shall be promptly made available.

6. Effective Date:

This agreement is effective from the date signed by both the parties shall be valid for a period of one year until determined, suspended or terminated earlier.

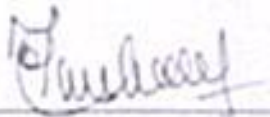
IN WITNESS WHEREOF, the parties hereto, each acting under due and proper authority have executed this mutually binding Memorandum of Understanding as of the date first written above.



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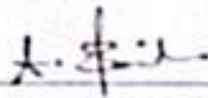
For SRK INSTITUTE OF TECHNOLOGY

For M/s. TALENTO SOLUTIONS India Pvt. Ltd.

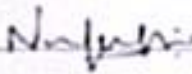
Signed: 
Name: Dr. M. Kambaram Naidu
Title: Principal
SRK Institute of Technology
ENIKEPADU, VIJAYAWADA-521 108
Date: _____

Signed: 
Name: Mr. ADARSH KHAN
Title: Director
Date: _____

Witnessed by:

1) Signature: 
Name: A. Siva Pragasam
Date: _____



2) Signature: 
Name: N. Srinivas
Date: _____


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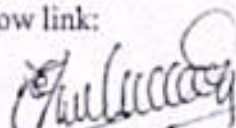
05 July 2021

CIRCULAR

This is to inform all the first year B.Tech students that a week long webinar from 06/07/2021 to 12/07/2021 is being organized by the department of S & H in association with Talentio on Orientation Course Briefing. This program is meant to give an overview of career planning and training.

To join the session from 06/07/2021 to 12/07/2021 at 09:00AM onwards, click on the below link:

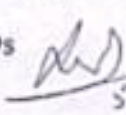
https://us02web.zoom.us/webinar/register/WN_voKdDYfSSW-TMwUwfVNv9w


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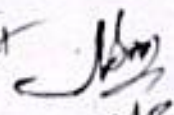
All HoDs


5/7/21

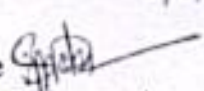
TVP/IC)
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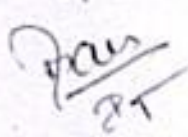

CSE/AMCA

&
SRH


MBA

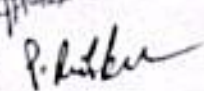
Office



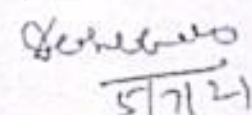

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5/7/21


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DEPARTMENT OF SCIENCE AND HUMANITIES

Date: 14-07-2021

PROGRAM REPORT

- Name of the Program** : Orientation for Engineering
- Date / Duration** : One week, held from 06/07/21- 12/07/21
- Talentio Coordinator** : Ms.Keerthi, Ph.No: 8019698491
- Dept. Coordinator** : Sri. B.V.Ramakrishna Rao, Asst. Professor in Mathematics
- Number of Participants** : 471 attended, 245 attempted exam, 179 received certificates
- Program Objective** : During pandemic times, the students are given an opportunity to do an online Orientation for engineering. This is to help students understand the importance of Skills enhancement, Placement readiness and Proficiency diagnostics.
- Topics Covered** : The topics covered in this program are
- Achievements and contributions made by the Ancient Indian Engineers
 - Latest Engineering Marvels around the world
 - How to pursue goals
 - Understanding key factors
 - Ocean of opportunities
 - Expectation from Corporate World
- Program Outcome** : Students will be able to
- Build positive self esteem
 - Open up the mind
 - Have a clear road map for 4 years of engineering
 - Help in gaining competitive edge
 - Create career path
 - Groom themselves as per industry requirements

B. V. Ramakrishna Rao
Coordinator

B. V. Ramakrishna Rao
HOD 14/7/21
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**SRK INSTITUTE OF TECHNOLOGY****Enikepadu, Vijayawada 521108****Approved by AICTE, Affiliated to JNTUK, Kakinada****(ISO 9001:2015 Certified Institution)****Department of Science and Humanities****A.Y. 2020-21****Branch: CE****Year/Sem: I/II****List of Students Registered for Orientation Program held by Talentio**

S.No.	Reg.No.	Name of the student
1	20X41A0101	Vinnakota Mohith
2	20X41A0102	Bekkanti Sarath Chandra
3	20X41A0103	Boppana Naga Manikanta
4	20X41A0104	Chilaparapu Feroz
5	20X41A0105	Chiluvuru Sai
6	20X41A0106	Gandu Naga Krishna Chaitanya
7	20X41A0107	Karna Venkata Prasanth
8	20X41A0108	Kancharla Vamsi Krishna
9	20X41A0109	Kanuri Kumar Sai Phaneendra
10	20X41A0110	Kone Naga Nikhilesh Sri Sai
11	20X41A0111	Mangapatla Ganesh
12	20X41A0112	Nakka Mahesh
13	20X41A0113	Nandhyala Lohith Sai
14	20X41A0114	Pamireddy Vamsikrishna Reddy
15	20X41A0115	Tadi Sandeep Manikanta Reddy
16	20X41A0116	Tirumala Ajaykumar
17	20X41A0117	Vangara Megha Durga Nag
18	20X41A0118	Veeramreddy Venkata Sai Ravindra Reddy

B. Srinivas
CO-ORDINATOR

S. S. Srinivas
HOD SIGN

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Department of Science and Humanities

A.Y. 2020-21 Branch: CSE Year/Sem: I/II
List of Students Registered for Orientation Program held by Talentio

S.No.	Reg.No.	Name of the Student
1	20X41A0501	Alubilli Bhavani
2	20X41A0502	Bollipalli Sashi Roshan
3	20X41A0503	Bandaru Harika
4	20X41A0504	Battula Sweety
5	20X41A0505	Chandika Deekshitha
6	20X41A0506	Challagulla Rupa Sri
7	20X41A0507	Chintakayala Surya Prakash
8	20X41A0508	Chirumamilla Thribhuvan Chowdary
9	20X41A0509	Challapalli Bhavya
10	20X41A0510	Cherukula Nagajyothi
11	20X41A0511	Chokka Lokesh
12	20X41A0512	Dirisala Venkata Srinivasa Rao
13	20X41A0513	Gorre Mohan Phaneendra Babu
14	20X41A0514	Ganji Rochirmai Naga Sai Anjani
15	20X41A0515	Gudivaka Vindhya Sri
16	20X41A0516	Gangarapu Jayeeswari
17	20X41A0517	Gangolu Jahnvi
18	20X41A0518	Ganji Dhanya
19	20X41A0519	Ghanta Vijaya Lakshmi
20	20X41A0520	Goddalla Sravani
21	20X41A0521	Govindu Tirumala Gayathri
22	20X41A0522	Immadi Kusuma Harisha
23	20X41A0523	Kanamarlupudi Pavan
24	20X41A0524	Kondapaneni Sai Krishna
25	20X41A0525	Kona Sri Sowjanya
26	20X41A0526	Kondapaturu Aparna
27	20X41A0527	Kondeti Nikhitha
28	20X41A0528	Konka Abhishek
29	20X41A0529	Kopparthi Dola Priya
30	20X41A0530	Kuchipudi Likhitha
31	20X41A0531	Lanke Bala Krishna
32	20X41A0532	Lanke Venkata Sambasiva Rao
33	20X41A0533	Mudragadda Hema Sri
34	20X41A0534	Mahankali Mohana Subrahmanya Sai Ram


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35	20X41A0535	Makkena Naga Ravi Teja
36	20X41A0536	Maradana Gayathri
37	20X41A0537	Marella Tejaswini
38	20X41A0538	Mekala Ramya
39	20X41A0539	Mohammad Salma Ayesha
40	20X41A0540	Musunuri Sai Satyanarayana
41	20X41A0541	Myneni Uma Sri
42	20X41A0542	Narayanam Jnana Charan
43	20X41A0543	Nasreen Begum
44	20X41A0544	Noor Dhillsha
45	20X41A0545	Peddireddi Rakesh Tej
46	20X41A0546	Papolu Mrudula
47	20X41A0547	Parchuri Susmitha
48	20X41A0548	Pattan Sonalibindre
49	20X41A0549	Pothanaboyina Manasa Teja
50	20X41A0550	Potluri Sumanth
51	20X41A0551	Ravi Kaveri
52	20X41A0552	Sruthi Setti
53	20X41A0553	Shaik Intiyaz Ahmed
54	20X41A0554	Sirikuri Sowmya
55	20X41A0555	Sowrambaku Pavani
56	20X41A0556	Teella Tharun
57	20X41A0557	Thiguri Nagendra Reddy
58	20X41A0558	Thommandru Rahul Varma
59	20X41A0559	Tumma Naga Nandini
60	20X41A0560	Uppaluri Chandra Krishna Prasad
61	20X41A0561	Vallurupalli Gopi Krishna
62	20X41A0562	Ventrimilli Durga Bhavani
63	20X41A0563	Yarrabati Lokesh
64	20X41A0564	Yandapalli Satya Manasvi

B. Srinivas
CO-ORDINATOR

L. Srinivas
HOD SIGN

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(ISO 9001:2015 Certified Institution)
Department of Science and Humanities

A.Y. 2020-21

Branch: CSE

Year/Sem: I/II

List of Students Registered for Orientation Program held by Talentio

S.No.	Reg.No.	Name of the Student
1	20X41A0565	Abdul Raheem
2	20X41A0566	Akunuru Sankeerthana
3	20X41A0567	Angirekula Nikitha
4	20X41A0568	Avanigadda Divya Sai
5	20X41A0569	Avanigadda Mounika
6	20X41A0570	Battu Prem Revanth
7	20X41A0571	Bellapu Surendra Sai
8	20X41A0572	Bondada Uma Ganesh Naidu
9	20X41A0573	Bala Vamsi Yadlapalli
10	20X41A0574	Ballari Jaswanth Reddy
11	20X41A0575	Bethapudi Devi Sree
12	20X41A0576	Chatragadda Rakesh
13	20X41A0577	Chekuri Subha Keerthi
14	20X41A0578	Chilukoti Sri Vidya
15	20X41A0579	Danda Keshav Sai
16	20X41A0580	Divi Chakresh
17	20X41A0581	Gonela Sannihitha
18	20X41A0582	Golla Hema Sree
19	20X41A0583	Govada Devisri
20	20X41A0584	Hemasri Kodamala
21	20X41A0585	Kunabattula Samson Pal
22	20X41A0586	Kodali Teja Srinivas
23	20X41A0587	Kammela Nithin Datta
24	20X41A0588	Kammili Bala Nandini
25	20X41A0589	Kranthi Kumar Kantamneni
26	20X41A0590	Kareti Lepakshi
27	20X41A0591	Kastala Isaac
28	20X41A0592	Katlagurta Lahari
29	20X41A0593	Kethana Vamsi Krishna
30	20X41A0594	Kokkiligadda Vara Kumar
31	20X41A0595	Kondiparthi Vijaya Sri
32	20X41A0596	Kothapalli Manasa
33	20X41A0597	Kothapalli Sai Lavanya
34	20X41A0598	Kunabattula John Pal
35	20X41A0599	Lasya Sribhashyam
36	20X41A05A0	Mareboina Ganesh


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Department of Science and Humanities

37	20X41A05A1	Marrivada Sai Bhaskar
38	20X41A05A2	Meripo Sushma Glory
39	20X41A05A3	Maram Sravani
40	20X41A05A4	Miriyala Sarvari
41	20X41A05A5	Mohammad Abdul Rahman
42	20X41A05A6	Mohammed Herazuddin
43	20X41A05A7	Murikipudi Prasanna
44	20X41A05A8	Noorbhasha Mabul Basha
45	20X41A05A9	Hemanth Puvvaladasu
46	20X41A05B0	Paritala Sudha Rani
47	20X41A05B1	Peeka Srujana
48	20X41A05B2	Pulivarthi Akash
49	20X41A05B3	Raya Rajesh Reddy
50	20X41A05B4	Ravirala Mahalakshmi
51	20X41A05B5	Sandhaka Lakshmi Tirupatamma
52	20X41A05B6	Shaik Bashirunnesa
53	20X41A05B7	Shaik Mayraaj
54	20X41A05B8	Siddineni Sasi Priyanka
55	20X41A05B9	Sireesha Tumati
56	20X41A05C0	Shaik Jubedha
57	20X41A05C1	Thota Swathi
58	20X41A05C2	Ummadi Teja Swaroop
59	20X41A05C3	Vallabhadasu Ram Charan
60	20X41A05C4	Vaddadhi Surya Teja
61	20X41A05C5	Veeranki Leela Narendra
62	20X41A05C6	Vemareddy Chinna Naga Sai
63	20X41A05C7	Ventrapati Naveen Kumar
64	20X41A05C8	Yarlagadda Mani Teja

B. Venkatesh
CO-ORDINATOR

B. D. M. A. P.
HOD SIGN

[Signature]
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(ISO 9001:2015 Certified Institution)
Department of Science and Humanities

A.Y. 2020-21

Branch: IT

Year/Sem: I/II

List of Students Registered for Orientation Program held by Talentio

S.No.	Reg.No.	Name of the Student
1	20X41A1201	Anagani Vagesh
2	20X41A1202	Baddigam Venkata Reddy
3	20X41A1203	Bogisam Sai Nikitha
4	20X41A1204	Chappala Aishwarya
5	20X41A1205	Chattu Raghava
6	20X41A1206	Chintala Swapna
7	20X41A1207	Chinthalapudi Harish
8	20X41A1208	Chitturi Pujitha
9	20X41A1209	Edurupaka Bhavana
10	20X41A1210	Gadde Abhinaya
11	20X41A1211	Gutha Hindu
12	20X41A1212	Gayam Surendra
13	20X41A1213	Jaikar Sarva
14	20X41A1214	Jampala Mohan Sai
15	20X41A1215	Jannigorla Hemanth
16	20X41A1216	Kanumuri Mohan Siva Krishna Vamsi
17	20X41A1217	Kanchi Rajendra Vishal Siddhardha
18	20X41A1218	Kancharla Meghana
19	20X41A1219	Kondaveeti Madhuri Deepthi
20	20X41A1220	Kore Yamini Keerthi
21	20X41A1221	Kotapati Venkata Siva Sai
22	20X41A1222	Mokkapati Nagatharun
23	20X41A1223	Manda Sai Sree Naga Shankar
24	20X41A1224	Mangamuri Jaswanth
25	20X41A1225	Mubeena Begum Mohammed
26	20X41A1226	Mohammed Shajiya
27	20X41A1227	Munnaluri Tanmaya
28	20X41A1228	Nadivinti Akash Reshwanth
29	20X41A1229	Namburi Janaki Rama Pannaga Sai
30	20X41A1230	Nagesh Palakurthi
31	20X41A1231	Nallabilli Veera Durga Shankar
32	20X41A1232	Nannapaneni Reshma Chowdary
33	20X41A1233	Neelisetty L N C Anudeep
34	20X41A1234	Nunna Sai Lokesh

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35	20X41A1235	Podduturi Chinna Kasim
36	20X41A1236	Pamidighantam Naga Hemanth
37	20X41A1237	Pidikiti Sreedhar Babu
38	20X41A1238	Pagolu Pavan Prakash
39	20X41A1239	Paliki Swathi
40	20X41A1240	Pasupuleti Soniya
41	20X41A1241	Putti Gayathri
42	20X41A1242	Rayavarapu Bhavya
43	20X41A1243	Routu Gowtham
44	20X41A1244	Ramanadham Siva Sankar
45	20X41A1245	Rangoji Ramabrahmam
46	20X41A1246	Rayani Siva
47	20X41A1247	Rayidi Deekshitha
48	20X41A1248	Reddy Yashwanth Ram Kumar
49	20X41A1249	Shaik Chan Basha
50	20X41A1250	Shaik Madhar Bee
51	20X41A1251	Shaik Rumana
52	20X41A1252	Shaik Sameer
53	20X41A1253	Talari Tejaswi
54	20X41A1254	Thumati Sivanarayana
55	20X41A1255	Veluri Mahesh Reddy
56	20X41A1256	Valluri Ramya Sri
57	20X41A1257	Venna Nomika Naga Sree
58	20X41A1258	Vuyyalawada Rani Keerthana
59	20X41A1259	Yadavalli Ujwala Naga Lakshmi Sreeja
60	20X41A1260	Settipalli Saketh
61	20X41A1261	Mekala Tharun
62	20X41A1262	Kalasani Srinivasa Rao

B. Srinivas
CO-ORDINATOR

S. Anap
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A.Y. 2020-21 Branch: MECH Year/Sem: I/II
List of Students Registered for Orientation Program held by Talentio

S.No.	Reg.No.	Name of the Student
1	20X41A0301	Nersu Naga Durga Prasad
2	20X41A0302	Yarrabolu Rajasekhar Reddy
3	20X41A0303	Vengala Siva Nageswararao
4	20X41A0304	Gedela Enosh Kumar
5	20X41A0305	Molabanti Sarath Kumar
6	20X41A0306	Bollu Karthik

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A.Y. 2020-21 Branch: ECE Year/Sem: I/II
List of Students Registered for Orientation Program held by Talentio

S.No.	Reg.No.	Name of the Student
1	20X41A0401	Ambati Megha Vardhan
2	20X41A0402	Athota Meghana
3	20X41A0403	Bhogadi Gopika Navya Harshitha
4	20X41A0404	Bandi Mounika
5	20X41A0405	Bhimireddy Lakshmi Samanvitha
6	20X41A0406	Bolla Vineela
7	20X41A0407	Boyapati Supriya
8	20X41A0408	Chandana Naga Satya Sai Durga Harshitha
9	20X41A0409	Chilakuri Koteswari
10	20X41A0410	Chinnam Asish
11	20X41A0411	Duggempudi Eswar Harish Reddy
12	20X41A0412	Dasari Soniya
13	20X41A0413	Dasari Vamsi Krishna
14	20X41A0414	Davuluri Tanuja
15	20X41A0415	Devineni Sai Kumar
16	20X41A0416	Dhulipudi Sravani
17	20X41A0417	Gogula Sandhya
18	20X41A0418	Golthi Hema Ramesh
19	20X41A0419	Gopiseti Geeta Naga Priyanka
20	20X41A0420	Guluguluri Suseela
21	20X41A0421	Gurram Bhargavi
22	20X41A0422	Jonna Venkata Krishna Vara Prasad
23	20X41A0423	Jaliparthi Siva Karthik
24	20X41A0424	Jetti Manikanta
25	20X41A0425	Kommineni Dimpul Teja
26	20X41A0426	Komalagunta Nageswara Rao Dinesh Kumar
27	20X41A0427	Kadali Sai Satish
28	20X41A0428	Karanki Mahesh
29	20X41A0429	Karlapalem Sri Manaswini
30	20X41A0430	Katta Yaswanth
31	20X41A0431	Kodali Sushma
32	20X41A0432	Kodati Naga Satya Sai Prakash
33	20X41A0433	Kommu Pallavi
34	20X41A0434	Kumarapu Tarun
35	20X41A0435	Madala Devi Sri

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36	20X41A0436	Mandla Ravindra
37	20X41A0437	Mekala Srikanth Reddy
38	20X41A0438	Mohammad Ayaz
39	20X41A0439	Mohammad Edayatulla
40	20X41A0440	Mohammad Nazila
41	20X41A0441	Nadakuduru Pavan Sai
42	20X41A0442	Nallabothula Nagamani
43	20X41A0443	Naragirinadhuni Aasritha
44	20X41A0444	Narra Rupesh
45	20X41A0445	Neelam Karthik
46	20X41A0446	Nidadhavolu Vinesha
47	20X41A0447	Nunna Madhu
48	20X41A0448	Palagani Sravya
49	20X41A0449	Pallikonda Sumasri
50	20X41A0450	Podduturi Khasimbi
51	20X41A0451	Polamuri Dileep Durga Rao
52	20X41A0452	Pothirindi Sirisha
53	20X41A0453	Putta Naga Phanindra
54	20X41A0454	Repalle Thanmai
55	20X41A0455	Sangati Viswa Teja
56	20X41A0456	Sangabattula Manoj
57	20X41A0457	Shenige Sri Chaitanya
58	20X41A0458	Sodiseti Sathwika
59	20X41A0459	Somisetty Yashwanth
60	20X41A0460	Tummalagunta Divya Sri
61	20X41A0461	Thota Sai Venkata Neeraj
62	20X41A0462	Vulli Anil
63	20X41A0463	Venkaiah Chowdary Bikki
64	20X41A0464	Yaddanapudi Venkatesh

B. Venkatesh
CO-ORDINATOR

S. Chandra
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S. Chandra
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A.Y. 2020-21

Branch: ECE

Year/Sem: I/II

List of Students Registered for Orientation Program held by Talentio

S.No.	Reg.No.	Name of the Student
1	20X41A0465	B.J.B.N.V.S.Sandeep
2	20X41A0466	Battula Praveen
3	20X41A0467	Bhogadula Ujwala Naga Pravallika
4	20X41A0468	Bitra Roopa Sri
5	20X41A0469	Chavali Tanuj
6	20X41A0470	Daggula Venkata Reddy
7	20X41A0471	Donthala.Pavani Durga
8	20X41A0472	Devarakonda.Ramesh
9	20X41A0473	Eda Pravallika
10	20X41A0474	Gudivaka Naga Praveen
11	20X41A0475	Gadi Vamsi
12	20X41A0476	Gajjalakonda Ramya
13	20X41A0477	Gorantla Jahnavi
14	20X41A0478	Guntamukkala Mary Deekshitha
15	20X41A0479	Jami Aravind Kumar
16	20X41A0480	Kamatham Meenakshi
17	20X41A0481	Kanuri Lakshmi Chandrika
18	20X41A0482	Kesani Sai
19	20X41A0483	Kodali Venkatesh
20	20X41A0484	Kottapalli Venkatesh
21	20X41A0485	Kurra Thanurya
22	20X41A0486	Kuruva Sravani
23	20X41A0487	Mantada Meghana
24	20X41A0488	Mohammad Minhaj Baig
25	20X41A0489	Muvva Sri Swathi
26	20X41A0490	Orsu Hemanth Kumar
27	20X41A0491	Parasu Praveen Gandhi
28	20X41A0492	Pirati Bushi Naidu
29	20X41A0493	Puli Sri Hari
30	20X41A0494	Rayapureddy Durga Venkata Sai Sivayya
31	20X41A0495	Raavi Akhil
32	20X41A0496	Redrothu Sravya


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33	20X41A0497	Rushika Phani Penneru
34	20X41A0498	Simhadri Sai Kamal
35	20X41A0499	S.Iddineni Ramapaandu Ranga
36	20X41A04A0	Sandu Prathyusha
37	20X41A04A1	Shaik Basheer
38	20X41A04A2	Shaik Suhaib Ahmed
39	20X41A04A3	Sistla Ganesh Akhila
40	20X41A04A4	Taduturu Uma Keerthana
41	20X41A04A5	Tummala Sangameswara Rao
42	20X41A04A6	Vanapamula Venkata Siva Durga Lavanya
43	20X41A04A7	Varre Tanuja
44	20X41A04A8	Vukkadapu Naga Sai
45	20X41A04A9	Yadla Sunaga Sri
46	20X41A04B0	Kumpati Akash
47	20X41A04B1	Tadisetty Karthik Shankar
48	20X41A04B2	Uppe Lakshmi Durga
49	20X41A04B3	Gade Manoj Venkata Kumar

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A.Y. 2020-21

Branch: EEE

Year/Sem: I/II

List of Students Registered for Orientation Program held by Talentio

S.No.	Reg.No.	Name of the Student
1	20X41A0201	Akula Lakshman Naidu
2	20X41A0202	Ande Ananda Siva Vignesh Prabhas Raja
3	20X41A0203	Ankam Venkata Sai Sathwik
4	20X41A0204	Badarla Sharon
5	20X41A0205	Balabadra Sai Surya Prakash
6	20X41A0206	Gavirneni Teja Sri
7	20X41A0207	Kolabathula Gagan Srikanth
8	20X41A0208	Kondapalli Avinash
9	20X41A0209	Koteru Siva Reddy
10	20X41A0210	Kotte Srinu
11	20X41A0211	Lingineni Vijaya Lakshmi
12	20X41A0212	Pasupuleti Durga Sri Lakshmi
13	20X41A0213	Pathan Javed Khan
14	20X41A0214	Pedamallu Ooha Madhuri
15	20X41A0215	Peddipati Sri Nandu
16	20X41A0216	Tallam Sravya Sri
17	20X41A0217	Vallabhaneni Yakshitha

B. Srinivas
CO-ORDINATOR

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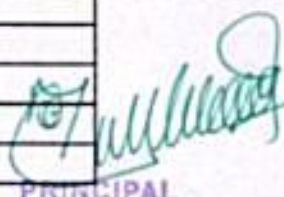
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A.Y. 2020-21 Branch: CS-AI&ML Year/Sem: I/II
List of Students Registered for Orientation Program held by Talentio

S.No.	Reg.No.	Name of the Student
1	20X41A4201	Aarikatla Maheswara Reddy
2	20X41A4202	Achyuta Gnana Lakshmi Vyshnavi
3	20X41A4203	Atkur Sai Ravi Teja
4	20X41A4204	Chodisetty Akash
5	20X41A4205	Chakrala Manohar
6	20X41A4206	Chowtapalli Venkata Durga
7	20X41A4207	Dendukuri Vishnu Vardhan Varma
8	20X41A4208	Damarla Amulya
9	20X41A4209	Dhulipudi Hema Sai
10	20X41A4210	Dronadula Suvarna Reddy
11	20X41A4211	Dudekula Chinna Khasim
12	20X41A4212	Elluri Vijaya Bhaskar Reddy
13	20X41A4213	Eripilla Jeetesh
14	20X41A4214	Gandham Sirisha
15	20X41A4215	Gandra Surendra Reddy
16	20X41A4216	Gantela Swarna Latha
17	20X41A4217	Girigi Nikhitha
18	20X41A4218	Goriparthi Venkata Maha Lakshmi
19	20X41A4219	Gotthula Sarvan
20	20X41A4220	Indraganti Sridhar
21	20X41A4221	Jagannadham Srinu
22	20X41A4222	Kaile Pavan Bhaskar
23	20X41A4223	Kalavakunta Lakshmi Supraja
24	20X41A4224	Kancharlapalli Pavan Kumar
25	20X41A4225	Kancharlapalli Pushpa Sri Bhavani
26	20X41A4226	Kodeboyina Ramya
27	20X41A4227	Kodumuri Sai Chandu
28	20X41A4228	Korrakuti Venkateswara Rao
29	20X41A4229	Kudaravalli Durga Sai
30	20X41A4230	Lanka Mounika
31	20X41A4231	Mummareddi Mani Teja
32	20X41A4232	Macherla Venkata Prem Shankar
33	20X41A4233	Mavuri Uday Kiran Reddy
34	20X41A4234	Md Sanjeeda Affreen
35	20X41A4235	Mohammed Abdul Naveed
36	20X41A4236	Murikipudi Shanmukha Sai
37	20X41A4237	N S Praneetha Gandikota


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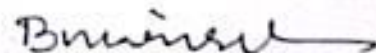
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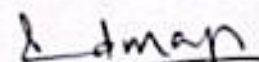
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38	20X41A4238	Nadavaluri Chandana
39	20X41A4239	Nunna Vijay Sai
40	20X41A4240	Pasupuleti Venkata Sai Satya Akash
41	20X41A4241	Pallapu Rajini
42	20X41A4242	Pavuluri Sai Satvika
43	20X41A4243	Ponduru Teja Ammani
44	20X41A4244	Puramsetty Naga Rohitha
45	20X41A4245	Rayapusetty Ushasri
46	20X41A4246	Rayavarapu Hemanth
47	20X41A4247	Regula Surendra
48	20X41A4248	Sanaka Sri Divijendra Kumar
49	20X41A4249	Sayed Yasmin
50	20X41A4250	Shaik Firdose
51	20X41A4251	Shaik Karishma
52	20X41A4252	Singh Prabhat Kumar
53	20X41A4253	Shaik Mahejabeena
54	20X41A4254	Tamalala Satvika
55	20X41A4255	Thota Naga Venkata Pramod
56	20X41A4256	Thota Varadeep
57	20X41A4257	Voonna Gowri Ganesh
58	20X41A4258	Vanumu Sai Teja
59	20X41A4259	Vaddeswaram Prem Kumar
60	20X41A4260	Vadlamudi Vennela
61	20X41A4261	Veluri Meghana
62	20X41A4262	Vamsi Krishna Vuppala
63	20X41A4263	Yerramsetty Sandeep Chaitanya
64	20X41A4264	Yarlagadda Pavan Sai


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A.Y. 2020-21 Branch: CS-DS Year/Sem: I/II
List of Students Registered for Orientation Program held by Talentio

S.No.	Reg.No.	Name of the Student
1	20X41A4401	Avula Prasanth Kumar Reddy
2	20X41A4402	Appikatla Bhargav Charan
3	20X41A4403	Achanta Gnana Vaishnavi
4	20X41A4404	Adi Vikram Dileep
5	20X41A4405	Abdul Sumiya Parveen
6	20X41A4406	Adusumilli Nanditha
7	20X41A4407	Akkenapalli Ajay
8	20X41A4408	Avula V M K S Subramanyam
9	20X41A4409	Bommireddy Vyshnavi
10	20X41A4410	Bodi Devi Veera Sai Sravani
11	20X41A4411	Chippala Devi Chand
12	20X41A4412	Chinthareddy Surya Kiran Reddy
13	20X41A4413	Chandolu Naga Venkata Abhiram
14	20X41A4414	Daavu Sridevi
15	20X41A4415	Dendukuri Meghana Rajeswari Devi
16	20X41A4416	Dhanamsetti Yaswanth
17	20X41A4417	Dondapati Sravani
18	20X41A4418	Donepudi Pavan Praveen
19	20X41A4419	Dwarakalal
20	20X41A4420	Ethakula Sushma
21	20X41A4421	Gangula Sindhu
22	20X41A4422	Gotukula Praneeth Samuel
23	20X41A4423	Juvvanapudi Abhinay
24	20X41A4424	Jadda Prasanna Anjaneyulu
25	20X41A4425	Jonnalagadda Yaswanth Ram
26	20X41A4426	Jonuboina Rani
27	20X41A4427	Kondapalli Bhaskara Sai
28	20X41A4428	Keerthika Kalavagunta
29	20X41A4429	Kambham Sri Naga Mahalakshmi
30	20X41A4430	Kanchumati Narendra Babu
31	20X41A4431	Kapilavai Sai Ananth
32	20X41A4432	Kapilavai Sai Bhargava
33	20X41A4433	Karnati Tarun
34	20X41A4434	Kata Manasa
35	20X41A4435	Komati Santosh
36	20X41A4436	Kondaveeti Nehru Pavani
37	20X41A4437	Koneru Varun

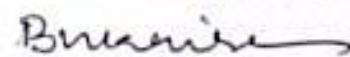
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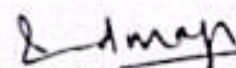
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38	20X41A4438	Koppisetty Bhargavi
39	20X41A4439	Maddineni Sri Priya
40	20X41A4440	Malapati Prasanth Reddy
41	20X41A4441	Manda Jayanth
42	20X41A4442	Manoj Tilakchand
43	20X41A4443	Molabanti Yamini
44	20X41A4444	Muli Hemanjali
45	20X41A4445	Nandamuri Hima Sai
46	20X41A4446	Nelakurthi Manoj
47	20X41A4447	Odugu Nandini
48	20X41A4448	Patan Jaleel Khan
49	20X41A4449	Paruchuri Likhitha Chowdary
50	20X41A4450	Pothana Lalitha
51	20X41A4451	Pothana Navya
52	20X41A4452	Pula Venkata Kalyan Ram
53	20X41A4453	Ravi Sai Sabarish
54	20X41A4454	Rayala Yashwanth Vijay Sai
55	20X41A4455	Sukala Teja Shree Ram
56	20X41A4456	Samanthula V V Lakshman Kumar
57	20X41A4457	Uppuluri Naga Lakshmi Madhuri
58	20X41A4458	Vaddadhi V C H S S Sai Charan
59	20X41A4459	Vemula Renuka
60	20X41A4460	Vemuri Sravani
61	20X41A4461	Y Chetan
62	20X41A4462	Yadla Anusha
63	20X41A4463	Shaik Sohel Basha
64	20X41A4464	Dasu Sravya Naidu


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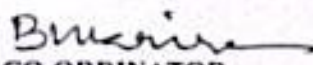


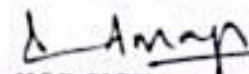
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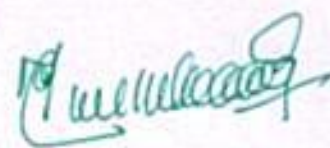
A.Y. 2020-21 Branch: CE Year/Sem: I/II

List of Students Completed the course in Phase-I

S.No.	Reg.No.	Name of the student
1	20X41A0101	Vinnakota Mohith
2	20X41A0112	Nakka Mahesh


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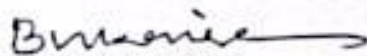

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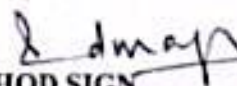


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Department of Science and Humanities

A.Y. 2020-21 Branch: EEE Year/Sem: I/II
List of Students Completed the course in Phase-I

S.No.	Reg.No.	Name of the student
1	20X41A0203	Ankam Venkata Sai Sathwik
2	20X41A0204	Badarla Sharon
3	20X41A0217	Vallabhaneni Yakshitha


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Department of Science and Humanities

A.Y. 2020-21

Branch: IT

Year/Sem: I/II

List of Students Completed the course in Phase-I

S.No.	Reg.No.	Name of the student
1	20X41A1208	Chitturi Pujitha
2	20X41A1209	Edurupaka Bhavana
3	20X41A1210	Gadde Abhinaya
4	20X41A1218	Kancharla Meghana
5	20X41A1223	Manda Sai Sree Naga Shankar
6	20X41A1227	Munnaluri Tanmaya
7	20X41A1233	Neelisetty L N C Anudeep
8	20X41A1247	Rayidi Deekshitha
9	20X41A1250	Shaik Madhar Bee
10	20X41A1254	Thumati Sivanarayana
11	20X41A1256	Valluri Ramya Sri
12	20X41A1261	Mekala Tharun

Bruno
CO-ORDINATOR

Edmap
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A.Y. 2020-21 Branch: CS AI&ML Year/Sem: I/II
List of Students Completed the course in Phase-I

S.No.	Reg.No.	Name of the student
1	20X41A4201	Aarikatla Maheswara Reddy
2	20X41A4203	Atkur Sai Ravi Teja
3	20X41A4205	Chakrala Manohar
4	20X41A4206	Chowtapalli Venkata Durga
5	20X41A4207	Dendukuri Vishnu Vardhan Varma
6	20X41A4208	Damarla Amulya
7	20X41A4210	Dronadula Suvarna Reddy
8	20X41A4212	Elluri Vijaya Bhaskar Reddy
9	20X41A4211	Dudekula Chinna Khasim
10	20X41A4214	Gandham Sirisha
11	20X41A4215	Gandra Surendra Reddy
12	20X41A4217	Girigi Nikhitha
13	20X41A4218	Goriparthi Venkata Maha Lakshmi
14	20X41A4220	Indraganti Sridhar
15	20X41A4221	Jagannadham Srinu
16	20X41A4223	Kalavakunta Lakshmi Supraja
17	20X41A4225	Kancharlapalli Pushpa Sri Bhavani
18	20X41A4229	Kudaravalli Durga Sai
19	20X41A4234	Md Sanjeeda Affreen
20	20X41A4236	Murikipudi Shanmukha Sai
21	20X41A4239	Nunna Vijay Sai
22	20X41A4249	Sayed Yasmin
23	20X41A4257	Voonna Gowri Ganesh
24	20X41A4263	Yerramsetty Sandeep Chaitanya

B. Srinivas
CO-ORDINATOR

S. D. Mani
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A.Y. 2020-21

Branch: CSE

Year/Sem: I/II

List of Students Completed the course in Phase-I

S.No.	Reg.No.	Name of the student
1	20X41A0501	Alubilli Bhavani
2	20X41A0503	Bandaru Harika
3	20X41A0504	Battula Sweety
4	20X41A0505	Chandika Deekshitha
5	20X41A0509	Challapalli Bhavya
6	20X41A0510	Cherukula Nagajyothi
7	20X41A0511	Chokka Lokesh
8	20X41A0512	Dirisala Venkata Srinivasa Rao
9	20X41A0514	Ganji Rochirmai Naga Sai Anjani
10	20X41A0518	Ganji Dhanya
11	20X41A0519	Ghanta Vijaya Lakshmi
12	20X41A0520	Goddalla Sravani
13	20X41A0521	Govindu Tirumala Gayathri
14	20X41A0522	Immadi Kusuma Harisha
15	20X41A0525	Kona Sri Sowjanya
16	20X41A0526	Kondapaturu Aparna
17	20X41A0527	Kondeti Nikhitha
18	20X41A0532	Lanke Venkata Sambasiva Rao
19	20X41A0533	Mudragadda Hema Sri
20	20X41A0534	Mahankali Mohana Subrahmanya Sai Ram
21	20X41A0536	Maradana Gayathri
22	20X41A0537	Marella Tejaswini
23	20X41A0539	Mohammad Salma Ayesha
24	20X41A0540	Musunuri Sai Satyanarayana
25	20X41A0542	Narayanam Jnana Charan
26	20X41A0543	Nasreen Begum
27	20X41A0544	Noor Dhilsha
28	20X41A0547	Parchuri Susmitha
29	20X41A0548	Pattan Sonalibindre
30	20X41A0549	Pothanaboyina Manasa Teja
31	20X41A0550	Potluri Sumanth
32	20X41A0551	Ravi Kaveri
33	20X41A0553	Shaik Intiyaz Ahmed
34	20X41A0555	Sowrambaku Pavani
35	20X41A0556	Teella Tharun
36	20X41A0558	Thommandru Rahul Varma
37	20X41A0559	Tumma Naga Nandini


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38	20X41A0560	Uppaluri Chandra Krishna Prasad
39	20X41A0561	Vallurupalli Gopi Krishna
40	20X41A0562	Ventrimilli Durga Bhavani
41	20X41A0563	Yarrabati Lokesh
42	20X41A0564	Yandapalli Satya Manasvi
43	20X41A0569	Avanigadda Mounika
44	20X41A0571	Bellapu Surendra Sai
45	20X41A0572	Bondada Uma Ganesh Naidu
46	20X41A0577	Chekuri Subha Keerthi
47	20X41A0578	Chilukoti Sri Vidya
48	20X41A0579	Danda Keshav Sai
49	20X41A0582	Golla Hema Sree
50	20X41A0583	Govada Devisri
51	20X41A0585	Kunabattula Samson Pal
52	20X41A0587	Kammela Nithin Datta
53	20X41A0588	Kammili Bala Nandini
54	20X41A0589	Kranthi Kumar Kantamneni
55	20X41A0590	Kareti Lepakshi
56	20X41A0592	Katlagunta Lahari
57	20X41A0593	Kethana Vamsi Krishna
58	20X41A0596	Kothapalli Manasa
59	20X41A0597	Kothapalli Sai Lavanya
60	20X41A05A2	Meripo Sushma Glory
61	20X41A0599	Lasya Sribhashyam
62	20X41A05A3	Maram Sravani
63	20X41A05A4	Miriyala Sarvari
64	20X41A05A7	Murikipudi Prasanna
65	20X41A05A8	Noorbhasha Mabul Basha
66	20X41A05B0	Paritala Sudha Rani
67	20X41A05B5	Sandhaka Lakshmi Tirupatamma
68	20X41A05B2	Pulivarthi Akash
69	20X41A05B3	Raya Rajesh Reddy
70	20X41A05B6	Shaik Bashirunnesa
71	20X41A05B7	Shaik Mayraaj
72	20X41A05B8	Siddineni Sasi Priyanka
73	20X41A05B9	Sireesha Tumati
74	20X41A05C0	Shaik Jubedha
75	20X41A05C1	Thota Swathi
76	20X41A05C2	Ummadi Teja Swaroop
77	20X41A05C7	Ventrapati Naveen Kumar

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A.Y. 2020-21

Branch:ECE

Year/Sem: I/II

List of Students Completed the course in Phase-I

S.No.	Reg.No.	Name of the student
1	20X41A0404	Bandi Mounika
2	20X41A0407	Boyapati Supriya
3	20X41A0408	Chandana Naga Satya Sai Durga Harshitha
4	20X41A0409	Chilakuri Koteswari
5	20X41A0410	Chinnam Asish
6	20X41A0413	Dasari Vamsi Krishna
7	20X41A0416	Dhulipudi Sravani
8	20X41A0417	Gogula Sandhya
9	20X41A0419	Gopisetti Geeta Naga Priyanka
10	20X41A0421	Gurram Bhargavi
11	20X41A0423	Jaliparthi Siva Karthik
12	20X41A0424	Jetti Manikanta
13	20X41A0435	Madala Devi Sri
14	20X41A0440	Mohammad Nazila
15	20X41A0443	Naragirinadhuni Aasritha
16	20X41A0454	Repalle Thanmai
17	20X41A0458	Sodisetti Sathwika
18	20X41A0462	Vulli Anil
19	20X41A0463	Venkaiah Chowdary Bikki
20	20X41A0464	Yaddanapudi Venkatesh
21	20X41A0465	B.J.B.N.V.S.Sandeep
22	20X41A0467	Bhogadula Ujwala Naga Pravallika
23	20X41A0468	Bitra Roopa Sri
24	20X41A0470	Daggula Venkata Reddy
25	20X41A0471	Donthala.Pavani Durga
26	20X41A0477	Gorantla Jahnavi
27	20X41A0481	Kanuri Lakshmi Chandrika
28	20X41A04A0	Sandu Prathyusha
29	20X41A04A1	Shaik Basheer
30	20X41A04A4	Taduturu Uma Keerthana
31	20X41A04A7	Varre Tanuja
32	20X41A04B2	Uppe Lakshmi Durga

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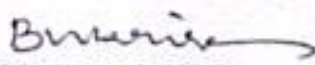
A.Y. 2020-21

Branch: CS DS

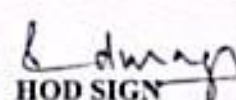
Year/Sem: I/II

List of Students Completed the course in Phase-I

S.No.	Reg.No.	Name of the student
1	20X41A4401	Avula Prasanth Kumar Reddy
2	20X41A4403	Achanta Gnana Vaishnavi
3	20X41A4405	Abdul Sumiya Parveen
4	20X41A4408	Avula V M K S Subramanyam
5	20X41A4409	Bommireddy Vyshnavi
6	20X41A4412	Chinthareddy Surya Kiran Reddy
7	20X41A4413	Chandolu Naga Venkata Abhiram
8	20X41A4415	Dendukuri Meghana Rajeswari Devi
9	20X41A4417	Dondapati Sravani
10	20X41A4418	Donepudi Pavan Praveen
11	20X41A4419	Dwarakalal
12	20X41A4420	Ethakula Sushma
13	20X41A4421	Gangula Sindhu
14	20X41A4429	Kambham Sri Naga Mahalakshmi
15	20X41A4435	Komati Santosh
16	20X41A4436	Kondaveeti Nehru Pavani
17	20X41A4438	Koppisetty Bhargavi
18	20X41A4439	Maddineni Sri Priya
19	20X41A4442	Manoj Tilakchand
20	20X41A4445	Nandamuri Hima Sai
21	20X41A4447	Odugu Nandini
22	20X41A4449	Paruchuri Likhitha Chowdary
23	20X41A4450	Pothana Lalitha
24	20X41A4454	Rayala Yashwanth Vijay Sai
25	20X41A4456	Samanthula V V Lakshman Kumar
26	20X41A4457	Uppuluri Naga Lakshmi Madhuri
27	20X41A4458	Vaddadhi V C H S S Sai Charan
28	20X41A4459	Vemula Renuka
29	20X41A4462	Yadla Anusha


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ORIENTATION FOR ENGINEERING

Talentio



1

Achievements and contributions made by the
Ancient Indian Engineers

Outcome

Builds positive self esteem



2

Latest Engineering
Marvels around the world

Outcome

Opens up the mind



3

How to
Pursue the goals

Outcome

Direction for 4 years of engineering



4

Understanding the
Key factors

Outcome

Helps in gaining the competitive edge



5

Ocean of
Opportunities and potential that exist in India

Outcome

Create a career path



6

Expectations from the
Corporate world

Outcome

Groom themselves as per the industry needs



For more information : Whatsapp @ 9963 722 449

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Chellam

Proposal for
Orientation Online
Program

2024 Batch
SRKIT Vijayawada

Skills Enhancement
Placement Readiness
Proficiency Diagnostics

Talentio Solutions India Pvt. Ltd.

Talentio

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About Talentio

Talentio was founded in Jan 2016 by a team of experienced professionals from the industry who have played key leadership roles in large organizations and have been associated with institutes of repute in various capacities.

Talentio is the fructification of the market need to have access to realistic, measurable, reliable, and industry oriented training programs that deliver results.

Several well-known partner colleges are enjoying the benefit of the virtuous cycle. With better placements, better admissions, better ranking students and a better brand name built on spectacular results, Talentio results!

We unequivocally believe in the positive impact created by placement oriented training programs that leverage our methodology, analytics and market insight as a means to improve students' performance and drive placement effectiveness.

We believe all colleges can do better provided there is a customized program for them based on the specific needs of the students and the evolving hiring criteria of the industry.

Reinventing the Education Space:

Talentio is focused on raising the bar on employability training by redefining the approach and goal post of learning deliverables. In a fragmented market dominated by traditional 'training vendors' and off the shelf operators, Talentio is placed in an incomparable quadrant defined by its output orientation and a model built on delivery of high placement numbers consistently, efficiently and effectively.

Our guiding principles are based on Impact, Value and Learner Centricity. We are your **Results Team** that brings together process, consistency, ownership, predictability, risk-management, technology and market insight among various other components to deliver exceptional results.

Talentio is transforming learning delivery and changing how company specific programs and CRTs are delivered. In the heart is smart analytics and prediction technology that drives high impact learning in classrooms. Continuous Student Diagnostics feeds into Talentio's highly effective Adaptive Curriculum on the lines of our philosophy of transforming learning delivery in colleges.

In our enviable journey for excellence, we continue to build memorable relationships with our learners, institutional management and diverse stakeholders with a national footprint.

TALENTIO FOR RESULTS

- BEST EDUCATION SERVICES PROVIDER IN THE ASSISTED PLACEMENTS SPACE
- ASSOCIATED WITH 150+ PREMIUM COLLEGES ACROSS 10 STATES
- PLACED 75,000+ STUDENTS SINCE INCEPTION
- PLACEMENT RATIOS AS HIGH AS 8:10 FOR OUR FOCUSED PROGRAMS
- TRAINED MORE THAN 200,000+ STUDENTS
- CONTENT BANK OF 50,000+ UNIQUE QUESTIONS
- 4,00,000+ MAN HOURS OF TRAININGS DELIVERED

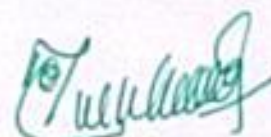
Our Employability Solutions

- Curriculum Integrated Online & Offline Technical / Non-Technical training programs
- 4 Years Placement Aligned Progressive & Integrated Technical & Non-Technical programs
- IBM Certified Courses in Emerging Technologies
- Placement Aligned Emerging Technologies Programs
- Self-Learning online courses
- Company specific training programs
- Intensive Interview Preparation Program

Talentio is an invaluable Training partner every aspirational Institution must have.

Some of Our Associations

- Anil Neerukonda Institute of Technology & Sciences, Visakhapatnam
- Ambedkar Institute of Technology, Kanpur
- Anurag University, Hyderabad
- APJ Abdul Kalam University, Lucknow
- Bharati Vidyapeeth University, Pune.
- DY Patil Group of Institutions, Pune
- Galgotias College of Engineering & Technology, Gr. Noida
- Gayatri Vidya Parishad College of Engineering, Vizag.
- GITAM University, Hyderabad.
- IIIT Basara, Telangana
- IIIT Nuzvid, Nuzvidu.
- Kanpur Institute of Technology, Kanpur
- KL University, Vijayawada.
- Kumaraguru College of Technology, Coimbatore.
- Meerut Institute of Engineering & Technology, Meerut
- MVGR College of Engineering, Vizianagaram
- Noida Institute of Engineering and Technology, Noida
- Pimpri Chinchwad College of Engineering, Pune
- Rajarajeswari College of Engineering, Bangalore
- Reva University, Bangalore
- SR Institute of Management and Technology, Lucknow
- SR University, Warangal
- Sree Vidyanikethan College of Engineering, Tirupati
- Sri Vishnu Group of Institutions, AP & Telangana
- SRKR College of Engineering, Bhimavaram
- JNTU, Jagityal
- JNTU, Pulivendula



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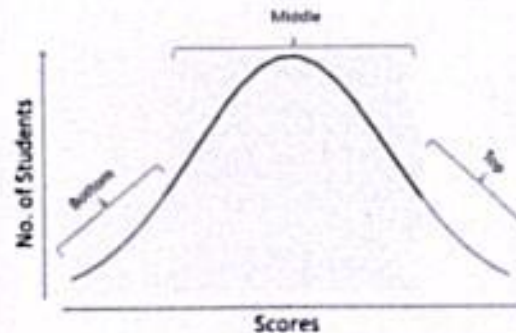
How we get results

- Goal Oriented :

All our programs are outcome based. Our aim is results, not completion of hours.

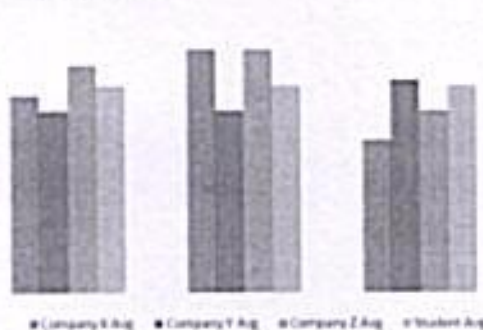
- Customized and Dynamic:

Our CRT is customized taking into account the quality of intake, major hiring companies, placement strategy, segregation of students based on needs.



- Measure Progress :

Progress is measured at regular intervals. No program is conducted without measuring progress.



- Identify Gaps :

Needs are identified based on desired outcome and current status. Focused training strategy for students who are low of employability skills to improve overall placement results.

- Practice :

Practice makes a man perfect! We believe in this and that's why practice is an integral part of our programs.

- Length of Training :

Length of the program is designed based on the outcome and gaps.



- Daily Training Hours :

Programs are conducted for 2-3 hours per day. We all know, anything more than that will not be effective.

- Multiple Phases :

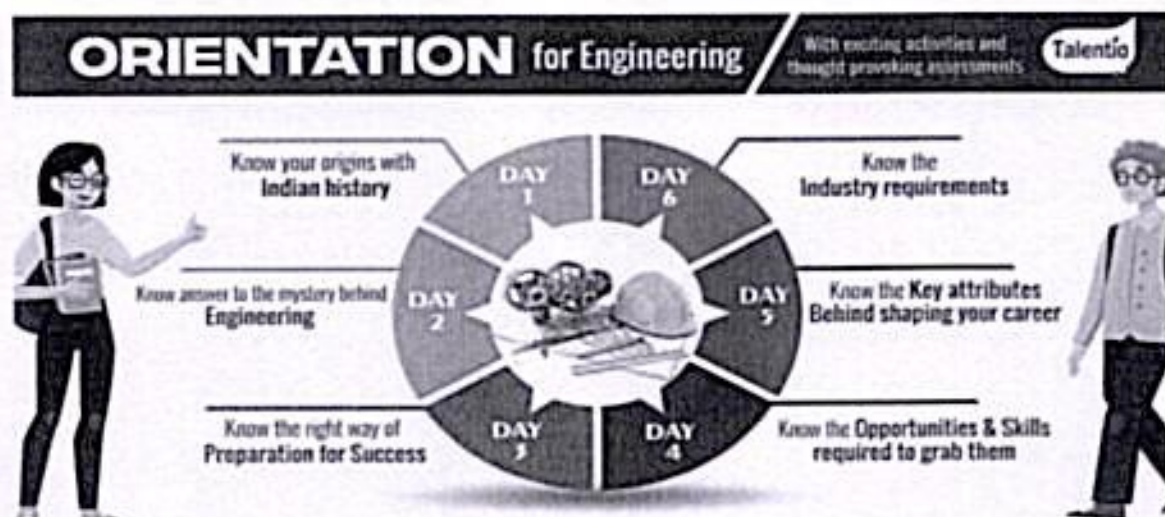
Our programs are spread across many phases so that the assimilation and retention is better.

Proposed Orientation Program

Orientation Program for 2024 Graduating Batch	
Course Objective	Create an awareness in students about engineering and help them to optimally utilise their 4 years programme to become a better engineer
Course Outcome	The program and course is designed such that students will be able to build positive self-esteem, open up their mind about Engineering, pursue their goals and direction for 4 years of engineering, helps students gain the competitive edge, understand the opportunities and potential that exists in India and groom themselves as per the industry requirements.
Course Includes	• Online platform Orientation Session • Online Course access • Cost of Instructors & Mentors • Student Engagement and Interaction using groups • Doubt clarification session

Orientation Program Structure

Component	Total Program Duration	Online Course Hours	Mentoring Hours	Doubts Clarification Hours
Total	31	6	24	1



Cost of the Program

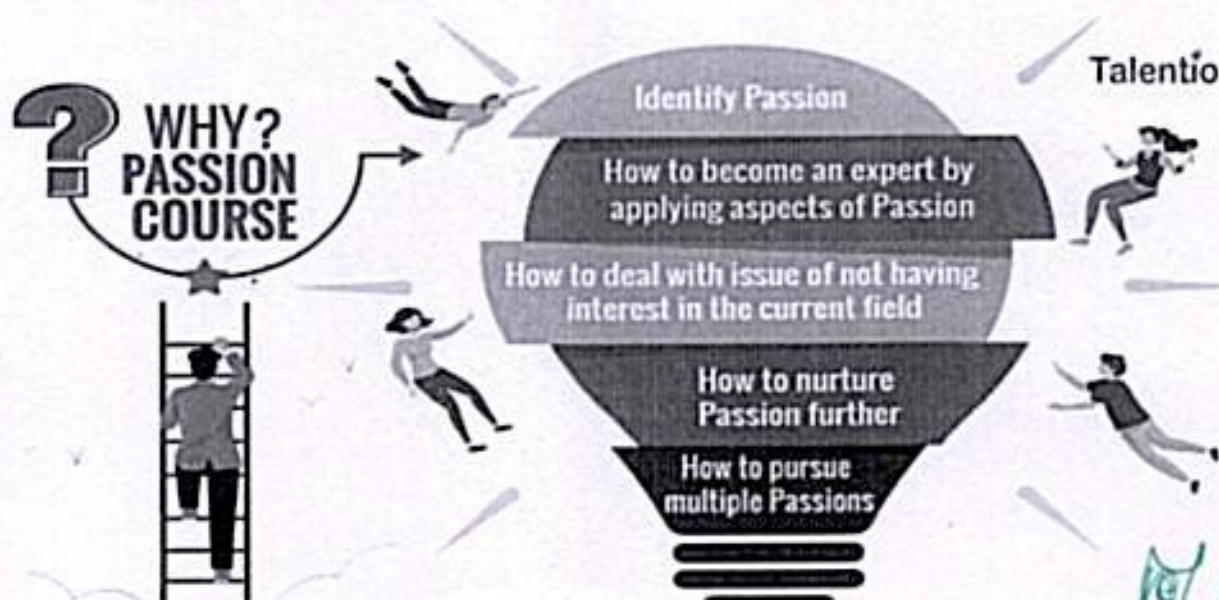
Orientation Program

Year	Component	No of Batch	No of Days	Cost per Student
1 st	Orientation Program	1	6	₹ 100

GST applicable at 18%

Additional value additions – Optional

- 75% discount for online interview practice, which helps the candidates practice for the online interviews and improves their chances of getting selected. Original cost is Rs 399/-, discounted price is Rs 99/-.
- 75% discount on Talentio, will skill correlation personality assessment test, which predicts which candidates are likely to not get selected based on their personality traits. Original cost is Rs 500/-, discounted price is Rs 125/-
- 75% discount on life skill course Passion, which helps the students in enhancing their skills. Original cost is Rs 399/-, discounted price is Rs 100/-.





Letzinterview.com

An AI based interview platform

Talentio



Platform Features

A complete virtual modus operandi of interviews

1

An AI (Artificial Intelligence) based technology

2

Descriptive individual evaluation

3

Option of customised interview sessions

4

5

Technical, HR, and Managerial interview practice

6

Avail multiple retakes of interviews

7

Benefit of taking any company specific interview

Platform Outcomes

Dream Job
Interview readiness
Confidence boost
Exposure to interviews
Overcoming fear



For more information :
Whatsapp @ 9963 722 449

Terms and Conditions

- This special offer is only for SRKIT Vijayawada.
- The cost includes the self-learning platform, content, instructor hours, practice tests and assessments, reading material
- Payment Breakup
 - 50% Advance Payment - Before commencement of the program
 - 50% Balance Payment - Within 3 working days after completion of the program
- **Any reduction in batch size (online or offline) will change the rate and the cost**
- Any change in the above could impact and lead to the change in the overall cost of the program
- College to provide necessary infrastructure for the smooth running of the training program such as labs for assessments, class materials like marker, duster etc.

Incase of any queries/clarifications contact:

Arvind Kumar - 9963960011

Date: 3-Jul-21


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Orientation Program Review SRKIT & VITW

6th July - 11th July

Insights of Review

- College Level wise course features
- Course Description
- Branch wise completion status
- Student Engagement
- Course - Student Feedback (Day wise)
- Learnings & Outcomes

About the Program

ORIENTATION for Engineering

Week 1



Day 3

Role model & Success

- Career planning
- Role modelling

Day 2

Engineering

- Role of engineer
- What is possible with engineering

Day 1

Indian History

- Advantages
- Benefits
- Impact
- Agriculture
- Trade
- Industrial revolution
- Indian history and
- connected to the world
- create right a time
- Preparation people

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Day 4

Opportunities & Skill requirement

- Understand a student's achievement in 4 years of engineering
- Skills list of opportunities

Day 5

Key Attributes

- Precision
- Self confidence
- Goal setting
- Emotional intelligence
- Better time management
- Health
- Creativity
- Risk taking new things
- Communication
- Managing Stress

Day 6

Industry Requirements

- College life as Engineers life
- Soft skills
- Critical thinking
- Global opportunities
- Team work
- Training out of the box

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College | Level Wise Completion Status

Level	SRKIT	VITW	Grand Total
1	87	88	175
2	7	7	14
3	15	8	23
4	11	4	15
5	11	11	22
6	1178	100	1278
Grand Total	1200	118	1318

Legend: SRKIT (Dark Grey), VITW (Light Grey)

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College Wise | Level Participation

SRKIT

VITW

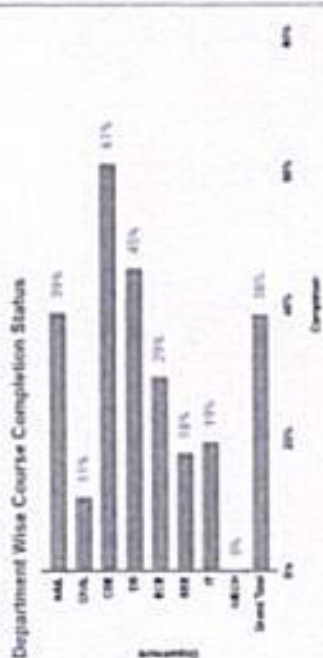
Legend: SRKIT (Dark Grey), VITW (Light Grey)

Talentio

Branch Wise Participation

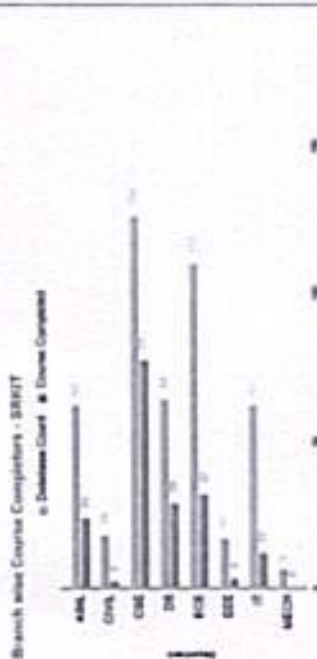
Branch wise Entire Course Finishers - SRKJT

Talentio



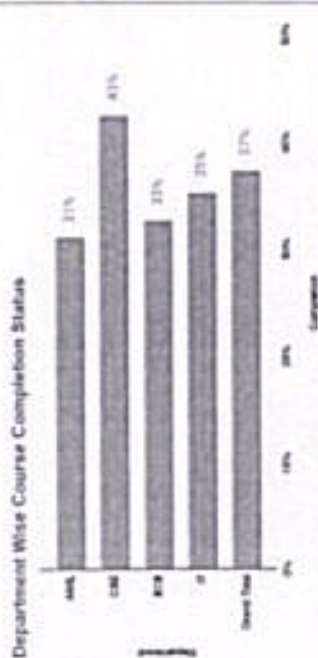
Branch wise Entire Course Finishers - SRKJT

Talentio



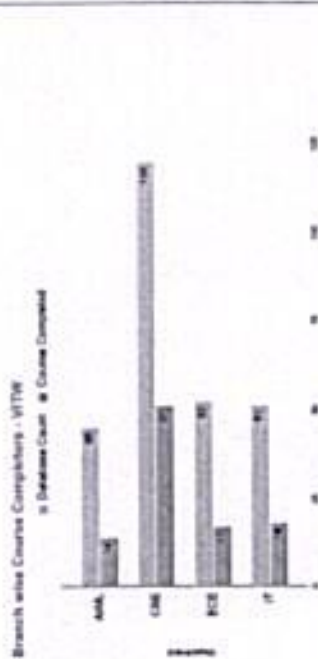
Branch wise Entire Course Finishers - VITW

Talentio



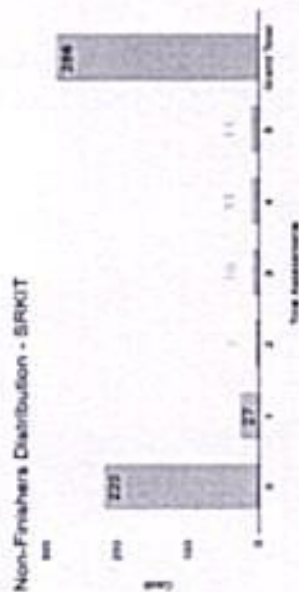
Branch wise Entire Course Finishers - VITW

Talentio



Talentio

Non - Finishers Distribution - SAKIT



Talentio

Branch & Level Participation - SRAKIT

[illegible]

Talentío

Non - Finishers Distribution - VITW



Talentio

Branch & Level Participation - VITW

Department / Labor	Level 6	Level 5	Level 2	Level 3	Level 4	Level 5	Level 6	Grand Total
AA&S	23	0		1	2	3	14	43
C&S	31	11	3	2	1	2	51	100
E&S	22	6	0	1		0	17	33
IT	20	0	0	1	1	2	18	31
Grand Total	116	24	7	6	4	12	146	340

Principal
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

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STUDENT ENGAGEMENT

Actions and Initiatives

- A webinar was conducted on the introduction of the course.
- We motivated the students and encouraged them to do the course regularly.
- A schedule was prepared in which specific times and tasks are given.
- We also created a study group for the CMA in which we motivated them to push their boundaries towards the course.
- A webinar was conducted on common challenges faced by students during the course.
- A short meeting was conducted with the CMA. The purpose of the meet was to push their boundaries towards taking the course.
- A video recording was shared with the students on how to take the course.
- Reminders were posted on the group every day.

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Feedback and Outcomes

Day-1 - Indian History

How many students have changed their perception about Indian History after the course?



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P. M. L. S.

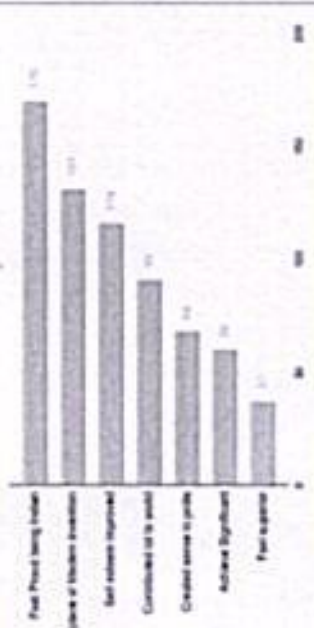
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Day-2 - Engineering

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From Indian History chapter, what you think you were able to understand and achieve?



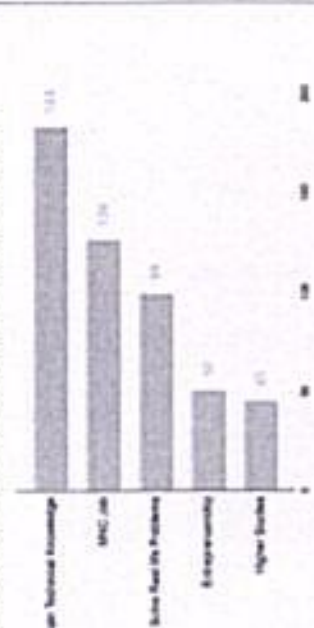
Why you chose to do engineering?



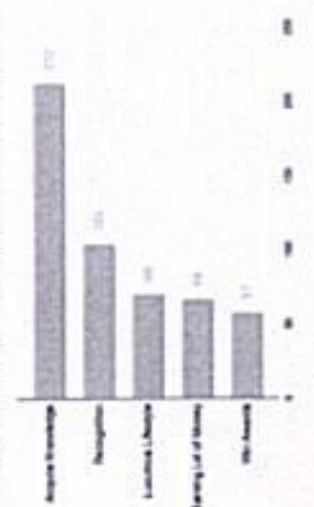
Day-2 - Engineering

Talentio

What is the Outcome you are expecting from 4 years of engineering?



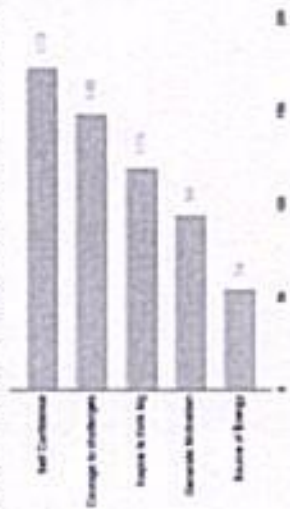
What is the biggest Motivating factor to choose Engineering career?



Day-3 - Role Models and Success

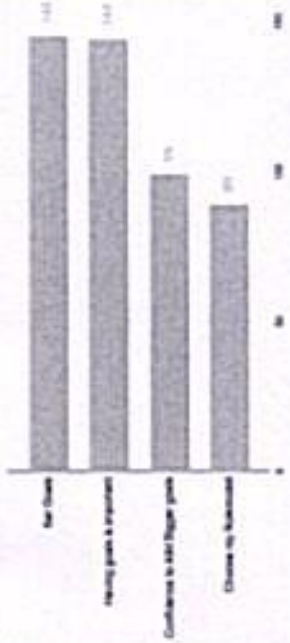
Talentio

What is the Outcome you expect by Having a Role Model in your life?



Talentio

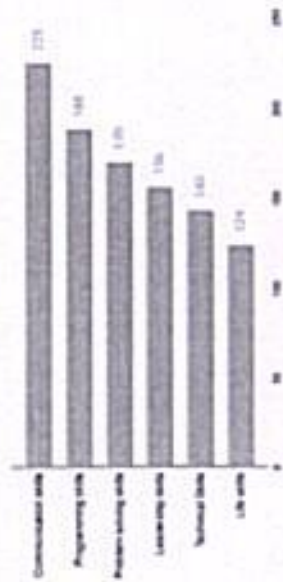
For Preparation to success chapter, what you think you were able to understand and achieve?



Day-4 - Skills & Opportunities for Engineering

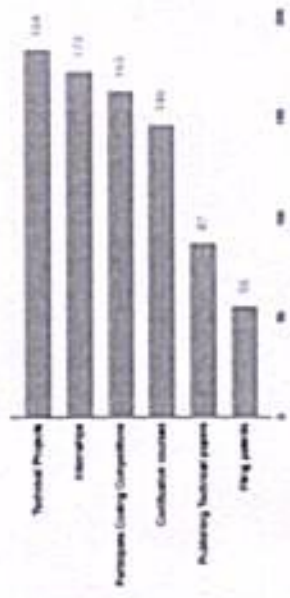
Talentio

What skills do you want to acquire in these 4 years which will help you in achieving your engineering goals?



Talentio

What do you want achieve in 4 years of engineering?



Talentio

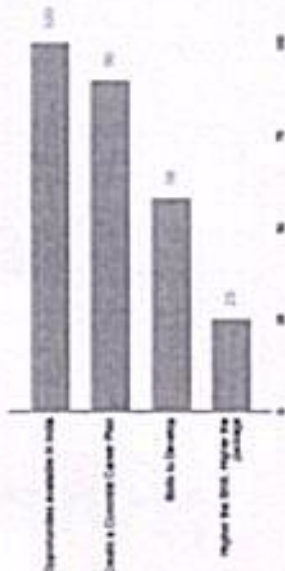
Do you need guidance in achieving these things?

• Yes
• No



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From Opportunities for Engineering, what do you think you were able to understand and achieve?



Day-5 | Key Attributes

Which of the Key Factors you would like to learn which can help you in your career and your life?



Talentio

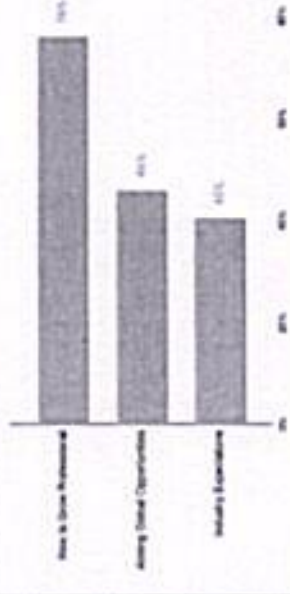
From this Key Factors-1 chapter, what do you think you were able to understand and achieve?



Day-6 | Industry Requirements

Talentio

From this Industry Requirements chapter, what do you think you were able to understand and achieve?



Queries?

Talentio

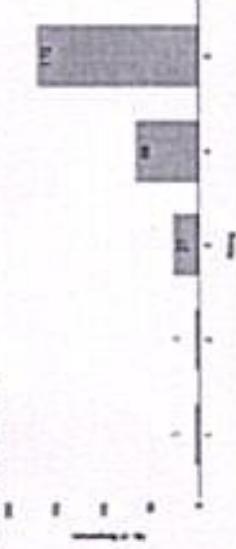
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How would you rate the overall course of ORIENTATION on a scale of 5?

(1 - Poor | 5 - Excellent)

Average Rating - 4.44

Overall Course Rating



Thank You

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S.No	Registration Number	Total Asse ssme	Current Level	Overall Status		iz 1		Quiz 2		Quiz 3		Quiz 4		Quiz 5		Quiz 6	
				Overall Time spent (Sec)	Overall I Score	Overall Time spent	Overall I Score	Overall Time spent	Overall I Score	Overall Time spent	Overall I Score	Overall Time spent	Overall I Score	Overall Time spent	Overall I Score	Overall Time spent	Overall I Score
1	20X41A4201	6	Level 6	2022	74	476	15	279	12	513	14	165	8	407	20	182	5
2	20X41A4203	6	Level 6	1771	57	138	0	205	13	289	12	508	8	407	16	224	8
3	20X41A4205	6	Level 6	514	57	171	15	64	8	39	8	40	8	107	13	93	5
4	20X41A4206	6	Level 6	836	53	317	10	122	8	165	9	38	6	132	18	62	2
5	20X41A4207	6	Level 6	398	54	115	11	46	10	53	9	32	7	99	14	53	3
6	20X41A4208	6	Level 6	2913	82	500	16	460	12	606	12	328	12	749	19	270	11
7	20X41A4209	4		1113	45	462	14	224	13	346	12	81	6				
8	20X41A4210	6	Level 6	2056	95	352	16	246	14	359	14	309	14	585	29	205	8
9	20X41A4211	6	Level 6	740	54	304	11	42	7	101	8	50	8	151	17	92	3
10	20X41A4212	6	Level 6	3556	71	1246	14	261	11	364	12	319	8	492	19	874	7
11	20X41A4214	6	Level 6	2444	89	746	19	381	12	304	15	216	14	618	22	179	7
12	20X41A4215	6	Level 6	3212	72	1366	14	257	10	362	12	321	8	460	19	446	9
13	20X41A4217	6	Level 6	1749	67	294	12	226	11	440	13	195	9	321	17	273	5
14	20X41A4218	6	Level 6	872	59	243	11	157	9	124	14	152	5	118	14	78	6
15	20X41A4220	6	Level 6	3342	74	690	16	562	12	818	11	316	9	663	17	293	9
16	20X41A4221	6	Level 6	1797	45	314	6	246	6	353	8	213	4	442	16	229	5
17	20X41A4223	6	Level 6	1914	95	522	14	244	12	274	19	177	14	422	26	275	10
18	20X41A4225	6	Level 6	2473	72	326	18	544	10	355	12	347	8	617	17	284	7
19	20X41A4229	6	Level 6	1265	75	233	15	156	12	209	12	192	6	351	21	124	9
20	20X41A4230	5		1764	61	436	8	302	10	325	15			480	19	221	9
21	20X41A4234	6	Level 6	2349	90	515	15	302	11	312	15	239	14	481	25	500	10
22	20X41A4236	6	Level 6	2551	88	461	15	324	12	336	16	325	11	789	24	316	10
23	20X41A4237	1		212	16	212	16										
24	20X41A4238	3		1278	33	502	13	626	8	150	12						
25	20X41A4239	6	Level 6	677	42	0	0	119	9	143	8	102	7	160	16	153	2
26	20X41A4243	1		424	13	424	13										
27	20X41A4245	1		329	15	329	15										
28	20X41A4249	6	Level 6	2323	86	538	12	231	15	331	15	233	12	772	24	218	8
29	20X41A4250	4		1953	43	644	15	341	8	516	8	452	12				
30	20X41A4257	6	Level 6	2507	69	1244	15	189	12	181	8	164	9	435	19	294	16
31	20X41A4259	1		109	0	109	0										

Ref: *Handwritten signature*

S.No	Registration Number	Total Asse ssme	Current Level	Overall Status		Quiz 1		Quiz 2		Quiz 3		Quiz 4		Quiz 5		Quiz 6	
				Overall Time spent (Sec)	Overall I Score	Overall II Time spent	Overall I Score	Overall Time spent	Overall I Score	Overall Time spent	Overall II Score	Overall Time spent	Overall II Score	Overall Time spent	Overall II Score	Overall Time spent	Overall I Score
32	20X41A0260	4		834	44	314	16	160	12	209	8	151	8				
33	20X41A0263	6	Level 6	362	45	148	9	32	7	53	6	40	7	57	13	32	3
34	20X41A0101	6	Level 6	3000	61	383	14	49	11	2336	8	29	6	136	18	67	4
35	20X41A0112	6	Level 6	798	46	249	12	246	8	128	5	21	6	110	9	44	6
36	20X41A0116	1		230	11	230	11										
37	20X41A0501	6	Level 6	1888	84	368	16	216	15	353	14	241	13	513	20	197	6
38	20X41A0503	6	Level 6	1804	74	520	13	338	11	307	13	222	9	276	18	141	10
39	20X41A0504	6	Level 6	4290	92	846	16	771	12	279	16	628	14	1491	25	275	9
40	20X41A0505	6	Level 6	5379	60	1739	12	903	10	1120	8	628	7	782	20	207	3
41	20X41A0507	3		566	32	183	11	291	8	92	13						
42	20X41A0509	6	Level 6	4600	90	1299	16	635	15	770	14	631	10	954	25	311	10
43	20X41A0510	6	Level 6	2443	83	792	13	284	14	330	14	276	11	585	20	176	11
44	20X41A0511	6	Level 6	2256	69	204	15	297	9	117	12	269	8	1229	14	140	11
45	20X41A0512	6	Level 6	299	47	39	8	26	5	69	6	28	7	114	17	23	4
46	20X41A0513	1		0	0											0	0
47	20X41A0514	6	Level 6	3462	93	931	17	451	13	598	16	516	13	642	25	324	9
48	20X41A0516	5	Level 5	4824	83	1400	18	684	13	833	14	660	12	1247	26		
49	20X41A0518	6	Level 6	2864	65	1039	15	743	11	424	15	8	1	496	17	154	6
50	20X41A0519	6	Level 6	1387	89	204	17	253	12	257	16	158	12	312	23	203	9
51	20X41A0520	6	Level 6	938	61	373	13	189	9	164	10	37	8	112	18	63	3
52	20X41A0521	6	Level 6	1316	96	203	19	162	11	275	15	140	13	338	29	198	9
53	20X41A0522	6	Level 6	855	73	80	16	68	9	204	14	29	7	299	19	175	8
54	20X41A0524	1		365	17	365	17										
55	20X41A0525	6	Level 6	4878	62	1720	10	368	8	606	13	430	9	1224	16	530	6
56	20X41A0526	6	Level 6	583	56	182	13	68	9	105	8	33	8	167	15	28	3
57	20X41A0527	6	Level 6	3116	66	699	13	489	10	570	10	530	9	627	14	201	10
58	20X41A0531	5	Level 5	1346	68	221	15	344	12	389	12	146	11	246	18		
59	20X41A0532	6	Level 6	1979	83	384	15	299	14	260	13	215	12	588	21	233	8
60	20X41A0533	6	Level 6	4537	62	546	9	287	8	120	13	1297	9	2071	16	216	10
61	20X41A0534	6	Level 6	3232	90	542	15	478	14	1142	13	166	15	621	26	283	7
62	20X41A0536	6	Level 6	4672	83	762	14	824	12	686	17	447	9	876	23	1077	8


 Head of Institute
 JAYAWANTH
 7F TECHNOLOGY
 2024/08/21

S.No	Registration Number	Total 1 Assesment	Current Level	Overall Status		Quiz 1		Quiz 2		Quiz 3		Quiz 4		Quiz 5		Quiz 6	
				Overall Time spent (Sec)	Overall I Score	Overall Time spent	Overall I Score	Overall Time spent	Overall I Score	Overall Time spent	Overall I Score	Overall Time spent	Overall I Score	Overall Time spent	Overall I Score	Overall Time spent	Overall I Score
				10800	118	1800	20	1500	15	1800	20	1500	15	2700	34	1500	14
94	20X41A0582	6	Level 6	2210	70	411	15	269	7	344	13	289	4	522	23	375	8
95	20X41A0583	6	Level 6	2882	96	544	17	583	13	503	15	295	12	645	27	312	12
96	20X41A0585	6	Level 6	2948	71	736	16	724	7	488	11	224	10	485	18	291	9
97	20X41A0586	3		1776	38	1108	14	406	10	262	14						
98	20X41A0587	6	Level 6	2190	71	298	15	301	10	500	9	313	10	492	22	286	5
99	20X41A0588	6	Level 6	2060	103	403	17	556	14	277	16	204	15	272	30	348	11
100	20X41A0589	6	Level 6	1457	95	346	18	210	13	244	16	144	15	310	25	203	8
101	20X41A0590	6	Level 6	1915	87	301	17	256	12	273	16	257	13	523	23	305	6
102	20X41A0592	6	Level 6	1581	101	238	19	303	14	367	15	178	15	343	27	152	11
103	20X41A0593	6	Level 6	1712	64	561	11	388	9	444	16	192	10	90	15	37	3
104	20X41A0595	2		384	23	238	12	146	11								
105	20X41A0596	6	Level 6	2742	87	692	19	220	12	1017	15	195	11	430	22	188	8
106	20X41A0597	6	Level 6	2100	88	239	19	316	12	312	14	196	10	755	23	282	10
107	20X41A0598	5	Level 5	1804	70	280	16	86	12	282	11	159	11	997	20		
108	20X41A0599	6	Level 6	1794	98	286	18	247	13	399	17	220	13	400	27	242	10
109	20X41A05A2	6	Level 6	3355	103	1169	17	615	14	638	16	563	15	242	30	128	11
110	20X41A05A3	6	Level 6	3547	72	1161	2	517	12	473	17	333	10	639	23	424	8
111	20X41A05A4	6	Level 6	4474	100	572	15	614	14	592	15	446	15	1856	30	394	11
112	20X41A05A7	6	Level 6	2322	85	476	17	324	11	339	15	289	12	603	22	291	8
113	20X41A05A8	6	Level 6	1867	56	9	0	380	10	368	13	267	7	659	23	184	3
114	20X41A05B0	6	Level 6	4520	70	973	14	584	8	871	11	609	11	744	16	739	10
115	20X41A05B2	6	Level 6	1244	74	225	14	132	10	206	14	62	7	416	20	203	9
116	20X41A05B3	6	Level 6	2201	79	328	16	261	13	450	14	124	11	363	18	675	7
117	20X41A05B5	6	Level 6	4097	103	285	17	591	14	741	16	421	15	1634	30	425	11
118	20X41A05B6	6	Level 6	3555	75	1024	13	495	9	604	16	317	7	718	20	397	10
119	20X41A05B7	6	Level 6	2835	86	465	16	366	14	466	16	293	11	968	22	277	7
120	20X41A05B8	6	Level 6	2604	95	782	15	320	14	450	16	444	15	511	24	97	11
121	20X41A05B9	6	Level 6	3176	83	917	15	470	12	503	16	400	8	447	23	439	9
122	20X41A05C0	6	Level 6	2734	84	842	0	290	14	485	16	310	14	600	29	207	11
123	20X41A05C1	6	Level 6	1472	41	407	13	525	8	190	8	144	6	0	0	206	6
124	20X41A05C2	6	Level 6	2120	92	414	16	295	14	493	17	261	13	445	24	212	8

S.No	Registration Number	Total Asse ssme	Current Level	Overall Status		Quiz 1		Quiz 2		Quiz 3		Quiz 4		Quiz 5		Quiz 6	
				Overall Time spent (Sec)	Overall I Score	Overa ll Time spent	Overa ll I Score	Overall Time spent	Overall I Score	Overall Time spent	Overa ll I Score	Overall Time spent	Overa ll I Score	Overall Time spent	Overa ll I Score	Overall Time spent	Overa ll I Score
125	20X41A05C5	4		1064	47	179	15	180	11	158	12	547	9				
126	20X41A05C6	3		2197	36	1355	11	387	12	455	13						
127	20X41A05C7	6	Level 6	2612	56	103	9	174	9	450	12	89	9	1770	17	26	0
128	20X41A05C8	1		509	10	509	10										
129	20X41A4401	6	Level 6	3227	80	415	14	329	10	370	13	440	12	997	23	676	8
130	20X41A4403	6	Level 6	1743	60	467	14	311	10	323	12	0	0	470	16	172	8
131	20X41A4405	6	Level 6	2772	90	203	17	257	14	324	11	201	14	1257	26	530	8
132	20X41A4408	6	Level 6	2231	78	316	14	413	11	331	11	219	11	655	24	297	7
133	20X41A4411	1		0	0	0	0										
134	20X41A4412	6	Level 6	2839	69	520	11	222	12	408	13	371	9	745	18	573	6
135	20X41A4413	6	Level 6	4413	69	1150	13	550	11	556	12	456	7	973	18	728	8
136	20X41A4415	6	Level 6	2117	79	451	14	327	11	345	13	292	11	493	22	209	8
137	20X41A4416	2		462	17	356	10			106	7						
138	20X41A4417	6	Level 6	3371	77	1681	12	399	12	514	18	208	9	332	20	237	6
139	20X41A4418	6	Level 6	4538	68	1240	13	600	11	544	12	451	6	992	18	711	8
140	20X41A4419	6	Level 6	2712	81	559	15	484	13	378	14	399	13	477	16	415	10
141	20X41A4420	6	Level 6	1378	60	243	11	177	8	295	11	140	9	337	15	186	6
142	20X41A4421	6	Level 6	573	66	184	13	70	8	98	13	97	8	95	19	29	5
143	20X41A4422	1		331	13					331	13						
144	20X41A4424	1		45	6	45	6										
145	20X41A4429	6	Level 6	1968	63	586	15	287	10	167	8	219	7	594	15	115	8
146	20X41A4430	5		1310	60	277	13	374	13	185	8			105	17	369	9
147	20X41A4431	1		253	11	253	11										
148	20X41A4432	4		194	34	67	10			23	6			52	15	52	3
149	20X41A4434	6	Level 6	2814	73	305	14	255	9	806	13	475	8	748	19	225	10
150	20X41A4435	6	Level 6	1222	67	408	11	134	8	168	14	119	8	268	19	125	7
151	20X41A4436	6	Level 6	1690	64	474	15	315	11	325	13	0	0	410	16	166	9
152	20X41A4437	1		466	7							466	7				
153	20X41A4438	6	Level 6	3684	96	988	17	536	13	563	15	487	15	586	27	524	9
154	20X41A4439	6	Level 6	1267	89	210	19	220	11	233	18	167	9	298	23	EN39	9
155	20X41A4441	1		366	10	366	10										

S.No	Registration Number	Total Asse ssme	Current Level	Overall Status		iz 1		Quiz 2		Quiz 3		Quiz 4		Quiz 5		Quiz 6	
				10800	118	1800	20	1500	15	1800	20	1500	15	2700	34	1500	14
				Overall Time spent (Sec)	Overall I Score	Overa ll Time spent	Overall I Score	Overall Time spent	Overall I Score	Overall Time spent	Overall I Time spent	Overall II Score	Overall I Time spent	Overall II Score	Overall I Time spent	Overall II Score	Overall Time spent
156	20X41A4442	6	Level 6	1982	85	331	17	181	11	381	14	464	12	437	24	188	7
157	20X41A4444	1		95	9	95	9										
158	20X41A4445	6	Level 6	1229	57	193	13	236	13	271	11	159	0	296	15	74	5
159	20X41A4447	6	Level 6	1205	81	339	16	167	11	127	11	140	9	306	25	126	9
160	20X41A4449	6	Level 6	2263	81	635	16	279	11	323	13	316	11	505	22	205	8
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186	20X41A0438	1		366	12	366	12										

S.No	Registration Number	Total Asse ssme	Current Level	Overall Status		iz 1		Quiz 2		Quiz 3		Quiz 4		Quiz 5		Quiz 6				
				Overall	118	1800	20	1500	15	1800	20	1500	15	1800	20	1500	15	1800	20	1500
				Time spent (Sec)	Overall I Score	Overa ll Time spent	Overall I Score	Overall Time spent	Overall I Score	Overall Time spent	Overall I Score	Overall Time spent	Overall I Score	Overall Time spent	Overall I Score	Overall Time spent	Overall I Score	Overall Time spent	Overall I Score	Overall Time spent
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190	20X41A0452	3		153	20			89	7	34	6	30	7							
191	20X41A0454	6	Level 6	2326	74	365	15	358	11	356	13	321	12	688	18	238	5			
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216	20X41A0201	2		575	16			6	0					569	16					
217	20X41A0202	1		135	13					135	13									

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S.No	Registration Number	Total Attempts	Current Level	Overall Status		Quiz 1		Quiz 2		Quiz 3		Quiz 4		Quiz 5		Quiz 6	
				Overall Time spent (Sec)	Overall Score	Overall Time spent	Overall Score	Overall Time spent	Overall Score	Overall Time spent	Overall Score	Overall Time spent	Overall Score	Overall Time spent	Overall Score	Overall Time spent	Overall Score
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222	20X41A0212	1		318	12	318	12										
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224	20X41A0217	6	Level 6	1264	83	279	16	155	13	228	14	149	9	356	22	97	9
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226	20X41A1208	6	Level 6	2738	77	391	16	415	9	464	16	294	9	843	18	331	9
227	20X41A1209	6	Level 6	2546	90	812	15	477	14	369	13	282	14	436	24	170	10
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229	20X41A1215	3		1325	28	427	10	471	12							427	6
230	20X41A1218	6	Level 6	2268	72	669	13	366	10	336	13	249	11	481	18	167	7
231	20X41A1219	5		672	48	413	12	164	12	27	7			42	13	26	4
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Orientation Course Briefing

Webinar ID 830 6315 5617

Host Talentio - Online

Participant ID 1830249

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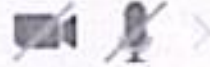
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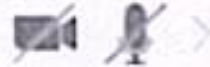
Panelists(2)



Shiva (me)



Talentio - Online (Host)



Attendees(387)

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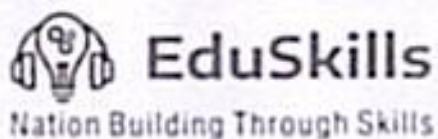
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MEMORANDUM OF UNDERSTANDING

BETWEEN



EduSkills Foundation ("EduSkills")

AND



SRK Institute of Technology

FOR EDUSKILLS MEMBERSHIP PROGRAM



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This Memorandum of Understanding ("MOU") is effective from the date of signatures below ("Effective Date"). Hereinafter, each a "Party" or together, "the Parties". EduSkills will be referred as "First party" and other party will be referred as "Second party".

The Parties have been discussing a proposed collaboration in the area of "Skill Development, IT Education and Workforce Development Programs" ("Collaboration Areas").

Now the Parties agree as follows:

A. NON-BINDING TERMS

The Parties understand that MOU is intended only to summarize the current understanding of the parties with respect to the principal terms of the proposed collaboration.

The Parties understand that this MOU is intended only to summarize the current understanding of the Parties with respect to the Collaboration Areas and to facilitate their further discussions regarding certain objectives of the proposed partnership, as more fully described in Exhibit A, which are non-binding on the Parties. The terms and objectives set forth in Exhibit A shall be used for discussion purposes only and shall not be deemed to create any rights or obligations for or on behalf of any Party.

B. BINDING TERMS

The Parties hereby acknowledge and agree that the following subsections under this Section B (Binding Terms) shall be binding and create legal rights and obligations on the Parties.

1. Confidentiality

In this MOU "Confidential Information" means any information or data, irrespective of the form and nature thereof, that is material to the Party disclosing such information ("Discloser") to the other Party ("Recipient"), including, but not limited to technical know how, specifications, designs, models, software, techniques, drawings, processes, as well as industrial and intellectual property rights, business information, trade secrets, customer lists, financial information, process, costs, sales and marketing plans, information posted on their respective websites or any other information with the Recipient knows or reasonably ought to know is confidential, proprietary or trade secret information of the Discloser.

The Recipient shall at all times, both during the term of this MOU and for a period of at least three (3) years after its expiration or termination, keep in trust and confidence all such Confidential Information, and shall not use such Confidential Information other than for the purpose of fulfilling its obligations under this MOU, nor shall the Recipient disclose any such Confidential Information to any third party without the Disclosing Party's prior written consent. Upon termination of this MOU or written request from the Discloser, the Recipient shall, within fifteen (15) days from such termination or request, return all Confidential Information and any and all copies thereof to the Discloser, or at the Discloser's option, destroy the Confidential Information and any and all copies thereof, and certify such destruction.

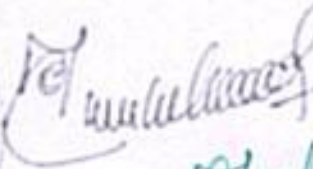
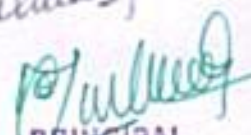
The obligations of confidentiality set forth herein shall not apply to information which:

- Was rightfully in possession of or known to the Recipient without any obligation of confidentiality prior to receiving it from the Discloser;
- Is, or subsequently becomes, legally and publicly available without breach of this MOU;
- Is rightfully obtained by the Recipient from a source other than the Discloser, without any obligation of confidentiality; or
- Is developed by or for the Recipient without use of the Confidential Information.

The Recipient may only disclose Confidential Information pursuant to a valid order issued by a court or governmental agency, provided that the Recipient provides the Discloser:

- Prior written notice of such obligation; and
- The opportunity to object to such disclosure or obtain a protective order.





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The Confidential Information shall remain the property of the Discloser and no license to any existing or future intellectual property rights or Confidential Information is granted or implied under this MOU.

All Confidential Information is provided "AS IS". The Discloser shall not be liable for any inaccuracy or completeness of the Confidential Information, nor are there any express or implied representations or warranties by either party to the other, including with respect to the infringement of any intellectual property rights or any right of privacy, or any rights of third persons.

2. Scope

The scope of this MOU does not cover any development work, testing, licensing, distribution, support, sales, or maintenance. Should the Parties decide to pursue such matter that is outside the scope of this MOU, the Parties shall enter into a development, license, distribution, or other appropriate written agreement(s) accordingly.

3. Publicity

The Parties hereby agree that no press release or other public announcements regarding this MOU or any agreements contemplated thereby shall be made without prior review and written agreement signed by a duly authorized representative of the other Party.

4. Term and Termination

The Parties agree that this MOU shall be effective as of the Effective Date and shall continue in effect until the earliest occurrence of one of the following: (1) the execution of a definitive MOU or definitive agreement relating to the scope of this MOU; (2) written notice by one Party to the other of termination of this MOU; or thirty six (36) months from the Effective Date of this MOU. Section B (including all subsections) shall survive any termination of this MOU. Upon expiry of the Term, it is the intention of the Parties to further progress the solutions initiated under this MOU towards overall achievement of the objectives and outcomes contemplated herein. Second party shall, to this extent, endeavor to continue maintaining and promoting such solutions and projects to further the objectives set forth in the MOU.

5. Limitation of Liability

Except for liability relating to either Party's breach of the other Party's confidential information or intellectual property rights, in no event shall either Party be liable to the other Party for any direct, indirect, incidental, special, punitive or consequential damages or loss of profits, lost revenue or loss of data.

Notwithstanding the foregoing, nothing in this MOU shall limit the Parties liability for bodily injury or death caused by its negligence or its liability in the tort of deceit.

6. Intellectual property rights

Each Party will retain the exclusive rights, title and ownership of all its pre-existing Intellectual Property, Confidential Information and materials (including, without limitation, proprietary ideas, sketches, diagrams, text, know-how, concepts, proofs of concepts, artwork, software, algorithms, methods, processes, identifier codes or other technology) owned or developed by such Party.

7. Governing laws and jurisdiction

The Parties shall make efforts in good faith to amicably resolve all disputes as may arise out of or in connection with this MOU. This MOU shall be subject to and governed by the laws of India and the Indian courts shall have exclusive jurisdiction over any claim arising under this MOU. Notwithstanding the foregoing, either Party may seek interim injunctive relief in any court of appropriate jurisdiction with respect to any alleged breach of such Party's intellectual property or proprietary rights.

8. Costs

Unless otherwise agreed in writing, each Party shall bear its own costs and expenses arising in connection with this MOU, including negotiations, completion and implementation of definitive Agreements if any, including costs of experts, consultants, lawyers and travel expenses.



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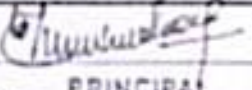
9. **Amendment**

This MOU may be amended at any time by the mutual written assent of the Parties.

10. **Severability.**

Should any portion of this MOU be determined to be illegal or unenforceable, the remainder of the MOU shall continue in full force and effect, and either party may renegotiate the terms affected by the severance.

IN WITNESS WHEREOF, the parties hereto have executed this **MOU** by persons duly authorized as of the date and year first above written.

Signed for and on behalf of EduSkills Foundation	Signed for and on behalf of SRK Institute of Technology
By:  Authorized Signatory	By:  Authorized Signatory
Shubhajt Jagadev Name	Dr. M. Ekambaram Naidu PRINCIPAL SRK Institute of Technology Name
Executive Director Designation	Principal Designation
Date 17 th June 2020	Date 17 th June 2020
Address for communication: EduSkills Foundation #806, DLF Cyber City, Technology Corridor, Infocity, Bhubaneswar - 7510024, Odisha, India	Address for communication: SRK Institute of Technology, AIR Port Road, 44, Eluru Rd, Enikepadu, Vijayawada, Andhra Pradesh 521108
Email: info@eduskillsfoundation.org	Email: principalsrk@gmail.com


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EXHIBIT A

NON-BINDING TERMS

1. Scope and Intent

EduSkills and SRK Institute of Technology have decided to work together for the purpose of expanding digital skills into higher education system through offering various world class technical programs in Networking, Cybersecurity, Cloud computing, automation, RPA and other industry 4.0 skills to the colleges and their students.

2. Proposed obligations of EduSkills:

- To offer digital content and courses of up to 8 global academy programs to its member institution.
- To offer LMS of the academy programs, where ever applicable.
- To offer branding collaterals access and usage of academy programs.
- 'Train the Trainers' to the nominated educators by the institution.
- Virtual orientation session/workshop for the institution.
- In-person/remote support for any troubleshooting needed during the onboarding process.
- To offer opportunities to participate in job fairs, seminars, conferences and any regional/national/global competitions or platforms for the students, educators and/or institution's leadership.

3. Proposed Obligations of SRK Institute of Technology:

- To create awareness for adoption and registration of technical courses from interested students.
- To nominate a point of contact who could monitor and review the program updates.
- Pay membership fee every year. Following year's membership fee can be incremented on nominal basis, if the need arises. **Agreement to be renewed after 3 years.**
- GoDaddy Academy: Minimum 50 students commitment every year.
- VMware Academy: Yearly subscription fee needs to be paid to VMware directly.
- Institution need to bear the expense for the AWS, GoDaddy & Red Hat Global Certification fee of faculties as its mandatory.
- Minimum 100 students commitment for each academy program every year.
- To ensure following pre-requisites to be followed by the participating colleges:
 - a. High speed broadband connectivity, computer labs for relevant courses and classroom IT set-up for all participating institutions.
 - b. Identify upto 2 (Two) Educators with required qualification like Engineers/MCA in Computer Science/IT/Electronics, etc. or experienced diploma holders to receive Training of Trainers for each academy program.

4. Annual Membership Fee

- Year 1: INR 40,000 • Training fee • GST
- Year 2: INR 40,000* • GST
- Year 3: INR 40,000* • GST

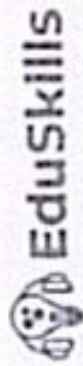
* Can be incremented annually on a very nominal basis.

Please Note: This fee applies on institutions. EduSkills will not charge any fee from the students. Institutions may enroll and extend benefit to as many students they want. No capping on number of students.




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EduSkills
Nation Building Through Skills
AN ISO 9001:2015 Certified Organisation

Certificate of Membership

This is to certify that

SRK Institute of Technology
Andhra Pradesh
is an institutional member
of EduSkills Foundation

P. Prasad

Director, EduSkills



VIJAYAWADA

SRK Institute of Technology
Andhra Pradesh

is proud member of EduSkills
to get associated with
Global Academy Programs

cisco Networking
Academy



aws academy



MICROCHIP
Academic Program

P. Prasad

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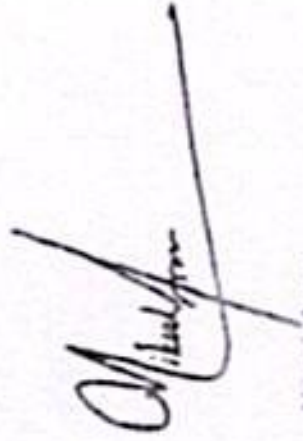
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PALO ALTO NETWORKS CYBERSECURITY ACADEMY

THIS CERTIFICATE OF ACKNOWLEDGEMENT CONFIRMS THAT

SRK Institute of Technology

has successfully completed all requirements to become
a Palo Alto Networks® Cybersecurity Academy.



Nivedh Arora
Chairman and CEO
Palo Alto Networks

Oct 2, 2020

Certification Date

1059



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Blue Prism is proud to recognize our partner

SRK Institute of Technology

Vijayawada

for meeting all the program requirements to set up

BLUE PRISM ACADEMIA PROGRAM in the field of Robotic Process Automation

Date: 17/06/20

Signature:



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Authorized
Global Head of Education Services

MUTUAL NONDISCLOSURE AGREEMENT

This agreement is entered into by Blue Prism India Private Ltd and the other party listed below, as of the date of the later signature below ("Effective Date"), in order to evaluate and possibly enter into a business transaction between the parties or their affiliates (the "Purpose"). The parties are entering into this agreement so that each of the parties and their affiliates (each, when disclosing, "Discloser") may disclose to the other party and to their affiliates (each, when receiving, "Recipient") information related to the proposed business transaction that Discloser considers confidential, that is marked as confidential or which Recipient should know is confidential based on the way it was disclosed or the subject matter of the information (the "Confidential Information"). An "affiliate" is any legal entity either party owns, that owns such party or that is under common control with such party. "Control" and "own" mean possessing a 50% or greater interest in an entity or the right to direct the management of the entity.

1. **No Obligation or License; Disclaimer of Warranty.** This agreement does not (a) impose on either party any obligation to enter into any business relationship or proceed with any business transaction; (b) grant any right or license to the intellectual property rights of the other party, except the limited rights granted in this agreement as necessary to use the Confidential Information for the Purpose; or (c) create, and each party hereby disclaims, all express and implied warranties for its Confidential Information, including but not limited to implied warranties of fitness for a particular purpose, and merchantability, and all implied representations and warranties provided by statute or common law.

2. **Use, Protection and Disclosure of Confidential Information.** Recipient may use Confidential Information only for the Purpose. Recipient shall use a reasonable degree of care to protect Confidential Information and to prevent any unauthorized use or disclosure of Confidential Information. Recipient may share Confidential Information, solely as needed for the Purpose, with its representatives who need to know it and only if they have agreed with either party in writing to protect the confidentiality of the Confidential Information. A "representative" is an employee, contractor, advisor or consultant of either party or of its respective affiliates. A party may disclose Confidential Information when compelled to do so by law if it provides reasonable prior notice to the other party, unless a court orders that the other party not be given notice. If there is an unauthorized disclosure of Confidential Information, Recipient shall notify Discloser in writing as soon as it becomes aware of such disclosure and provide reasonable assistance to Discloser to minimize any damages caused by such disclosure.

3. **Information That is Not Confidential Information.** Confidential information does not include information that: (a) was known to Recipient without restriction before receipt from Discloser; (b) is publicly available through no fault of Recipient; (c) is rightfully received by Recipient from a third party without a duty of confidentiality; or (d) is independently developed by Recipient.

4. **Term and Termination.** This agreement will have a term of three (3) years from the Effective Date and either party may sooner terminate this agreement on 30 days' prior written notice. Section 2 of this agreement will survive any expiration or termination of this agreement as to Confidential Information that is disclosed before termination or expiration and for a period of two (2) years thereafter. Upon expiration or earlier termination, Recipient shall return or destroy all Confidential Information of Discloser (at Discloser's option) and certify in writing that it has done so. Notwithstanding anything to the contrary herein, protection of trade secrets, including, but not limited to, technical information about a Discloser's current products and services and all information about possible unreleased products or services shall never expire.

5. **Governing Law and Venue.** This agreement is governed by the laws of Singapore, and the exclusive venue for disputes shall be the courts of Singapore.

6. **Modification and Interpretation.** This agreement may only be modified in a writing signed by both parties. If any provision of this agreement is deemed invalid or unenforceable, the remaining provisions will remain in effect and enforceable without the invalid or unenforceable provision.

7. **Integration.** This agreement is the entire agreement between the parties relating to the Purpose and supersedes all prior or contemporaneous agreements between the parties relating to the Purpose.

8. **Assignment.** Neither party may assign this agreement without the other party's written consent, except that consent is not required if the assignment is to an affiliate of the assigning party. This Agreement will inure to the benefit of and be binding upon any authorized successors and assigns.

9. **Counterparts.** This agreement may be signed in counterparts and may be agreed to and exchanged electronically.

10. **Notices.** Any notices required under this agreement must be sent to the address below and must be in writing and refer to this agreement. Notices may be delivered by courier, by registered mail with a return receipt, by reputable overnight delivery service with delivery confirmation, or by email. Notices will be deemed given when received if sent by courier or overnight service, 5 days after deposited in the mail if sent by registered mail, and in the case of email, when such email is sent, unless a mail non-delivery notification has been received by the sender.

Blue Prism India Private Ltd Mutual Nondisclosure Agreement 2019.04.22



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Assigned to
Daniel Sassoon
ASSOCIATE GENERAL COUNSEL

Daniel Sassoon

Associate General Counsel - APAC

17 June 2020



Dear Dr. M EKAMBARAM NAIDU,

Welcome to AWS Academy!

This letter confirms that SRK INSTITUTE OF TECHNOLOGY has been accepted into the AWS Academy program with Amazon Internet Services Private Limited ("AISPL") and is authorized to administer and deliver the AWS Academy **Cloud Computing Architecture** curriculum from the locations listed below. To add more locations, you'll need written approval from us.

Institutions accepted into AWS Academy also agree to the rules and policies described in the AWS Academy Terms & Conditions and Program Guide, which you should have already received. These include:

- AWS Academy curriculum may only be delivered by AWS-accredited instructors
- Institutions must have a minimum of two AWS-accredited instructors for each AWS Academy-authorized curriculum
- Deliver each AWS Academy authorized curriculum in its entirety
- Deliver AWS Academy curriculum over a minimum period of 6 weeks

Approved locations for the program:

Main Campus
Enikapadu VIJAYAWADA
VIJAYAWADA, Andhra Pradesh 521108
India

To login to the AWS Academy portal, go to <https://www.awsacademy.com/login>.

We look forward to your participation and wish your institution, educators, and students success in their AWS cloud computing journey with Amazon Internet Services Private Limited.

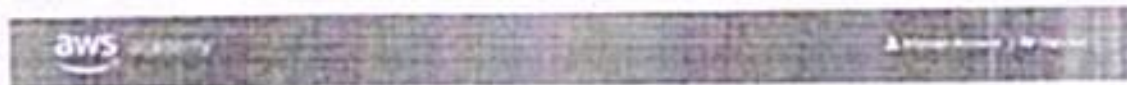
Sincerely,

The AWS Academy Team (Amazon Internet Services Private Ltd)

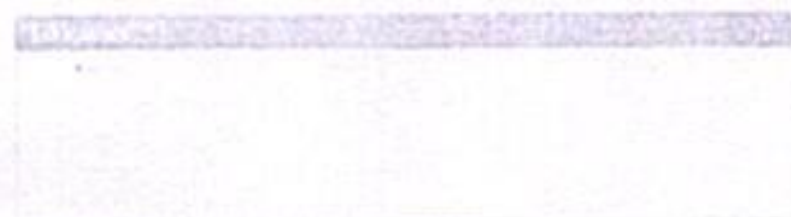
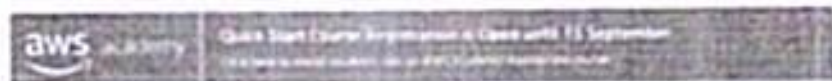
Amazon Internet Services Private Ltd. is a subsidiary of Amazon.com, Inc. Amazon.com is a registered trademark of Amazon.com, Inc. This message was produced and distributed by Amazon Internet Services Private Ltd., Ground Floor, Eros Corporate Towers, Nehru Place, New Delhi - 110 019, India

A handwritten signature in blue ink, appearing to read "M. Naidu", written over the printed name of the Principal.

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SRM Institute of Technology
(Autonomous Institute)



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CLOUD AND AUTOMATION ACADEMY AGREEMENT

This Juniper Networks Cloud and Automation Academy Agreement ("Agreement") is entered into between Juniper (as defined in section 14.19 below) and the party identified in the Company Particulars below ("JNCAAM") (each individually, a "Party", and collectively, the "Parties"). This Agreement shall be effective as of date last signed by a party below ("Effective Date").

Company Particulars	
Company Name	SRK Institute of Technology
Company Address	3, AIR Port Road, 44, Eluru Rd, Enikepadu, Vijayawada, Andhra Pradesh 521108
Company Contact and Email Address	Dr D. Hartha, harthadasan@srk.in, 9440618096

The Parties agree as follows:

1. **Scope.** This Agreement sets forth the terms and conditions for membership in the JNCAA program.
2. **Appointment of JNCAAM**
 - 2.1. **Membership Appointment.** Subject to the terms and conditions of this Agreement, Juniper hereby appoints JNCAAM as a member in the JNCAA program. Juniper will provide JNCAAM access to the Course Materials and Authorized Courses through the JNCAA Website and Junos Learning Portal. Access to Juniper's hosted lab facilities is limited and must be reserved through the Program Manager in advance. If JNCAAM chooses to teach its students, JNCAAM may gain broader access to the Juniper Networks Education Services training materials, including lab topologies and configurations, instructor notes, and train the trainer videos. JNCAAM students may earn Juniper professional certification at no cost, by earning a voucher through a pre-test at the end of each Authorized Course. At Juniper's sole discretion, membership status, requirements, guidelines, and restrictions are subject to change at any time.
 - 2.2. **Non-exclusive Appointment.** Any appointment of JNCAAM under this Agreement is non-exclusive.
3. **Term.** This Agreement shall commence on the Effective Date and will have an initial term until the June 30th immediately following the Effective Date ("Initial Term"). After the Initial Term, on July 1st of each subsequent year, this Agreement shall automatically renew for successive one-year terms ("Renewal Term") (collectively, the "Term"); unless, however, before this Agreement automatically renews, either party gives no less than ninety (90) days written notice to the other party, that the Agreement will terminate at end of the then-current term.
4. **No Membership Fee; Indirect Purchasing.**
 - 4.1. **No Membership Fee.** Membership in the JNCAA program is on a no-fee basis and no direct payments to Juniper are due under this Agreement.
 - 4.2. **Indirect Purchasing.** JNCAAM may purchase Juniper hardware, software, services, and cloud services (collectively, "Lab Equipment") through an Authorized Reseller. To the extent permitted by law, Juniper will use commercially reasonable efforts to work with its Authorized Resellers to ensure that such Authorized Resellers extend to JNCAAM the minimum discounts for hardware and software off of Juniper's then-current Master Price List as set forth on the JNCAA Website. JNCAAM shall negotiate all commercial transactional terms and conditions of indirect purchases with the Authorized Reseller, including, but not limited to, payment, ordering, cancellations and rescheduling, delivery, and taxes. JNCAAM acknowledges that Juniper will not be a party to any contract or other arrangement between an Authorized Reseller and JNCAAM.
5. **Membership Obligations, Requirements, and Restrictions**
 - 5.1. **Membership Obligations.** In order to maintain membership status and continued participation in the JNCAA program, JNCAAM must comply with the terms and conditions in this Agreement and all Online Policies, Guidelines and Procedures. All Authorized Courses are subject to the terms and conditions on the Junos Learning Portal. JNCAAM must regularly check the JNCAA Website for announcements, instructions, and directions to perform its obligations under this Agreement.
 - 5.2. **Lab Equipment.** Should JNCAAM purchase Juniper Lab Equipment, JNCAAM may only use such Lab Equipment for the purpose of providing instruction to students and teaching students pursuant to terms of this Agreement and not for any other purpose whatsoever. JNCAAM's failure to comply with this Section 5.2 shall be deemed a material breach of this Agreement.

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and the end user license agreement that accompanies such Lab Equipment, and shall be grounds for immediate termination for cause of this Agreement and the accompanying software license.

- 5.3. Educational Institution: Throughout the Term of this Agreement, JNCAAM must maintain its standing and qualification as a recognized educational institution, such as Academic Research Institution, University, College and Junior College, vocational or technical school, high school or academic foundation, including military training command and professional organization that regularly provide on-going continuing education and training to technology professionals.
- 5.4. Use of Course Materials in combination with non-Course Materials: JNCAAM instructors may use non-Course Materials, such as JNCAAM or third party developed course materials, with Course Materials in the classroom for instruction and teaching of students; provided, use of such materials does not infringe on third parties rights and does not replace, conflict with, or distract from Course Materials or the underlying purpose and objective of this Agreement to instruct and teach Authorized Courses to students. Authorized Course names and numbers must be referenced accurately by JNCAAM, and all non-Course Materials used for instruction and teaching must be clearly identified as such and differentiated from Courses Materials.
- 5.5. Prohibited Use of Courses Materials: JNCAAM shall not offer to instruct or teach, distribute, or sell any training course for Juniper's products and/or services (including, without limitation, any instructor-led or self-study course) that, in the sole judgment of Juniper, competes with the underlying purpose and intention of this Agreement, which is to authorize JNCAAM to instruct and teach students Authorized Courses. JNCAAM shall follow written instructions of the Program Manager respecting its instruction or teaching, distribution, or selling any training course materials relative to Juniper's products and/or services that, in the sole judgment of the Program Manager, is not in the best interests of the underlying purpose and intent of this Agreement.
- 5.6. Course Materials: JNCAAM shall encourage students to obtain current Course Materials provided via the Junos Learning Portal. From time-to-time, additional materials may be added to list of Authorized Courses. JNCAAM shall not reproduce or copy Course Materials in any media or format, unless prior written authorization is obtained from Juniper.
- 5.7. Student Satisfaction: JNCAAM shall endeavor to ensure high-level of student satisfaction with its course delivery and curricula by offering high quality instructional and educational classes that include regular and significant exposure to Juniper's technologies.

6. Confidential Information.

- 6.1. Scope: "Confidential Information" means all information disclosed, directly or indirectly, to the other party (the "Receiving Party") and labeled as confidential or proprietary, stated at the time of oral disclosure to be confidential or proprietary, or by the nature of the information and the circumstances of the disclosure, the Receiving Party should reasonably infer to be confidential or proprietary. Confidential Information does not include information which: (i) is or becomes generally known through no fault of the Receiving Party; (ii) is known to the Receiving Party at the time of receipt, as evidenced by the Receiving Party's records; (iii) is hereafter furnished to the Receiving Party by a third party as a matter of right and without restriction on disclosure, or (iv) is independently developed, as evidenced by contemporaneous records by the Receiving Party without use of or reference to such Confidential Information.
- 6.2. Protection: The Receiving Party will use a reasonable degree of care to maintain all Confidential Information to accomplish the purposes of this Agreement or as otherwise agreed in writing by the disclosing Party. The Receiving Party will not disclose to any third party nor use Confidential Information for any unauthorized purpose. The Receiving Party may only disclose Confidential Information: (i) to its employees and representatives that have a need to know to accomplish the purposes of this Agreement, and (ii) in response to a valid order of a court or other governmental body or as otherwise required by law to be disclosed, provided the Receiving Party, to the extent legally permissible, gives sufficient notice to the disclosing party to enable the disclosing party to take protective measures. Except as otherwise expressly set forth in this Agreement, no rights or licenses to intellectual property in Confidential Information is granted by either Party under this Agreement, whether express, implied or otherwise, to the other Party. The obligations imposed on the Receiving Party shall survive the expiration or termination of this Agreement.

7. Data Protection: All data collected, processed, and/or used in connection with this Agreement is subject to the Juniper Privacy Policy. Juniper shall maintain appropriate administrative, physical, and technical safeguards for protection of the security, confidentiality, and integrity of End User Data as described in the applicable Documentation. To the extent End User Data includes Personal Data, as defined in the Data Protection Agreement ("DPA") located at <https://www.juniper.net/us/en/privacy-policy/customer-dpa/>, the terms of the DPA are hereby incorporated by reference and shall apply.

8. Ownership Rights and License Grants.

8.1. Ownership of Course Materials, Derivative Materials, and Software

- 8.1.1. Juniper has and shall have sole right, title, and ownership to all copyrights and other intellectual property rights in Authorized Courses, Course Materials, and Derivative Materials.
- 8.1.2. If applicable, JNCAAM may create Derivative Materials solely for purposes of developing classroom materials for use in Authorized Courses; provided, however, JNCAAM shall not make any Derivative Materials based in whole or in part on any software furnished by Juniper.
- 8.1.3. JNCAAM agrees to assign, and does hereby assign, to Juniper, all of its copyrights and other intellectual property rights, if any, in Derivative Materials, and shall execute such documents and perform such other acts as Juniper may reasonably request from time to time, to enable Juniper to perfect and protect its rights in Derivative Materials.

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- 8.1.4 Upon completion of any Derivative Materials, JNCAAM shall promptly deliver to Juniper a sample copy of such materials, provided, however, that JNCAAM may do so without infringing any third party rights; otherwise, it shall not make such delivery, but shall instead promptly identify such third parties and their rights with prior written notice to Juniper.
- 8.1.5 All software furnished by Juniper under this Agreement will remain the sole and exclusive property of Juniper, or, as the case may be, its third party licensors, and shall be subject to the terms and conditions of Juniper's software license agreement.
- 8.1.6 Anti Piracy: JNCAAM shall not engage in the manufacture, use, distribution, supply, marketing, or promotion of any counterfeit, pirated, or illegal Juniper products, including, but not limited to, software or Course Materials, and if suspected or accused of being involved in such activities, will assist Juniper as reasonably necessary in the investigation and resolution of the matter.

8.2. Mutual Trademark License Grants

- 8.2.1 License Grant to JNCAAM Provided JNCAAM obtains specific prior written approval and authorization from Program Manager, at such time, Juniper hereby grants to JNCAAM, without charge, a nonexclusive, nontransferable right to use and display the trademarks, service marks, and logos claimed by Juniper ("Juniper Marks") solely in connection with and to the extent reasonably necessary for the promotion of its classes to instruct and teach students as contemplated under this Agreement. As contemplated in this Agreement, JNCAAM may market availability of classes for Authorized Courses to potential students using only Juniper Marks. JNCAAM will not remove or alter the Juniper or its third-party licensors', as the case may be, copyright notices, trademarks, or packaging found on any materials furnished to JNCAAM under this Agreement.

JNCAAM will use the Juniper Marks in accordance with Juniper's trademark guidelines or style guide and if requested by Juniper, furnish to Juniper all promotional, advertising, or other materials that refer to or display any Juniper Marks for Juniper's review and approval. Use of the Juniper Marks does not create in JNCAAM's favor any right, title, or interest in Juniper Marks or in continuing rights to promote and market Authorized Courses, or to instruct or teach Course Materials as contemplated in this Agreement. JNCAAM agrees to cooperate with Juniper if Juniper seeks to proceed with any infringement action regarding such rights.

- 8.2.2 License Grant to Juniper Provided Juniper obtains specific prior written approval and authorization from the instructor designated to act as the primary point of contact with Program Manager, at such time, JNCAAM hereby grants to Juniper, without charge, a nonexclusive, nontransferable right to use and display the trademarks, service marks, and logos claimed by JNCAAM ("JNCAAM Marks") solely in connection with and to the extent reasonably necessary for the promotion of the JNCAAM program to potential members. Juniper will not remove or alter the JNCAAM or its third party licensors', as the case may be, copyright notices, trademarks, or packaging found on any materials furnished to Juniper under this Agreement.

Juniper will use the JNCAAM Marks in accordance with JNCAAM's trademark guidelines or style guide and if requested by JNCAAM, furnish to JNCAAM all promotional, advertising, or other materials that refer to or display any JNCAAM Marks for JNCAAM's review and approval. Use of the JNCAAM Marks does not create in Juniper favor any right, title, or interest in JNCAAM Marks or in continuing rights to promote and market the JNCAAM program as contemplated in this Agreement. Juniper agrees to cooperate with JNCAAM if JNCAAM seeks to proceed with any infringement action regarding such rights.

9. **Indemnification.** Except to the extent caused by the gross negligence or willful misconduct of Juniper, its employees or agents, JNCAAM will, as permitted by applicable law, indemnify, defend and hold harmless Juniper and its directors, officers, employees, shareholders, agents, and affiliates (the "Indemnitees") from any and all losses, damages, liabilities, judgments, settlements, interest, penalties, fines, costs, and expenses of whatever kind, including attorney's fees, arising out of any third party claims resulting from misappropriation of Juniper's intellectual property, whether actual or alleged. THE INDEMNIFICATION OBLIGATIONS SET FORTH ABOVE SHALL APPLY IN EACH CASE WHETHER OR NOT CONTRIBUTED TO, OR CAUSED IN PART BY, THE ACTIVE OR PASSIVE NEGLIGENCE OR FAULT (OTHER THAN GROSS NEGLIGENCE OR WILLFUL MISCONDUCT) OF JUNIPER, ITS EMPLOYEES, OR AGENTS. Notwithstanding anything to the contrary set forth in this Section, (i) an Indemnitee may participate, at its own expense, in any defense and settlement directly or through counsel of its choice; and (ii) JNCAAM will not enter into any settlement agreement on terms that would diminish the rights provided to the Indemnitee, accept any liability, or increase the obligations assumed by the Indemnitee under this Agreement, without the prior written consent of the Indemnitee.
10. **Limitation of Liability.** IN NO EVENT SHALL JUNIPER OR ITS AFFILIATES HAVE ANY LIABILITY ARISING OUT OF, OR IN CONNECTION WITH, THIS AGREEMENT, UNDER ANY THEORY OF LIABILITY, INCLUDING, WITHOUT LIMITATION, NEGLIGENCE, THOSE RESULTING FROM ACCESS TO THE AUTHORIZED COURSES, THE USE OF COURSE MATERIALS, OR FOR ANY OTHER REASON. THIS LIMITATION SHALL APPLY NOTWITHSTANDING THE FAILURE OF THE ESSENTIAL PURPOSE OF ANY EXCLUSIVE OR LIMITED REMEDY, IN EVERY INSTANCE INVOLVING INACCURACIES OR MISTAKES IN AUTHORIZED COURSES OR COURSE MATERIALS, AS REASONABLY DETERMINED BY JUNIPER IN ITS SOLE DISCRETION. JUNIPER'S SOLE RESPONSIBILITY AND JNCAAM'S SOLE REMEDY SHALL BE CORRECTION OR REPLACEMENT OF SUCH AUTHORIZED COURSES OR COURSE MATERIALS BY JUNIPER IN A REASONABLE AMOUNT OF TIME.
11. **Warranty Disclaimer.** Except as expressly set forth in this Agreement, and to the extent permitted by applicable Law, JUNIPER (ON BEHALF OF ITSELF AND ITS AFFILIATES) MAKES NO REPRESENTATIONS OR WARRANTIES, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO, ANY WARRANTIES OF MERCHANTABILITY, NON-INFRINGEMENT OR FITNESS FOR A PARTICULAR PURPOSE WITH RESPECT TO THE AUTHORIZED COURSES, COURSE MATERIALS, OR OTHER MATERIALS PREPARED AND SUPPLIED BY OR ON BEHALF OF JUNIPER UNDER THIS AGREEMENT. JNCAAM ACKNOWLEDGES THAT

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IT HAS INDEPENDENTLY EVALUATED THE POTENTIAL RISKS AND BENEFITS OF ENTERING INTO THIS AGREEMENT AND OF PERFORMING UNDER THIS AGREEMENT. JNCAAM ACKNOWLEDGES THAT IT HAS IN NO WAY RELIED ON ANY ASSURANCES OR REPRESENTATIONS OF JUNPER OR ANYONE PURPORTING TO ACT ON ITS BEHALF REGARDING THE POTENTIAL FUTURE BUSINESS, PROFITS, OPPORTUNITIES, REVENUES, COSTS OR CAPITAL INVESTMENTS

12. Termination.

- 12.1 Either party may terminate this Agreement for cause if the other party breaches any material term or condition of this Agreement and fails to cure such breach within ten (10) days following receipt of written notice of termination from the non-breaching party; whereupon, such termination shall be effective immediately at end of the ten (10) day cure period.
- 12.2 Either party may terminate this Agreement without cause by providing the other party with no less than ninety (90) days advance written notice.
- 12.3 Effect of Termination. Upon termination of this Agreement:
 - 12.3.1 Each party shall promptly return to the other party, or destroy upon the disclosing party's written approval, all Confidential Information of the disclosing party in its possession or control, and shall provide the disclosing party with a written certification signed by one of its officers certifying to the return or destruction, of such Confidential Information.
 - 12.3.2 JNCAAM shall promptly discontinue use of the Juniper Marks and return to Juniper all materials and uses containing such Juniper Marks, and Juniper shall promptly discontinue use of the JNCAAM Marks and return to JNCAAM all materials and uses containing such JNCAAM Marks. Each party shall provide the other party with a written certification signed by one of its officers certifying to the return or destruction, of the other party's marks identified herein.
 - 12.3.3 As instructed and requested by Program Manager, within thirty (30) days after termination of this Agreement, JNCAAM shall return or destroy all materials, documents, plaque(s), etc., related to the JNCAA program. If Program Manager authorizes destruction of such materials, JNCAAM shall provide Juniper with a written certification signed by one of its duly authorized officers or high-ranking executive, management or representative employee certifying the destruction of all such materials.
- 12.4 No Damages for Termination. Neither party will be liable to the other party for any claims or damages of any kind arising out of the termination of this Agreement in accordance with this Section 12, including any incidental or consequential damages, including without limitation any compensation, reimbursement for the loss of prospective profits, anticipated sales or goodwill. However, termination will not extinguish any liability of either party arising before termination of this Agreement.

13. Miscellaneous.

- 13.1 Governing Law. This Agreement shall be interpreted and governed by the Territory Law.
- 13.2 Dispute Resolution. If section 14.25(a) applies:
 - (1) any dispute arising out of or in connection with this Agreement, including any question regarding its existence, validity or termination, shall be referred to and finally resolved by arbitration administered by the Singapore International Arbitration Centre ("SIAC") in accordance with the Arbitration Rules of the Singapore International Arbitration Centre ("SIAC Rules") for the time being in force, which rules are deemed to be incorporated by reference in this clause. The seat of the arbitration shall be Singapore. The Arbitral Tribunal shall consist of a sole Arbitrator. The language of the arbitration shall be English.
 - (2) nothing in this section 13.2 shall preclude any party from seeking interim relief(s) or order(s) for interim preservation in the courts of the Territory Law ("Territory Court"), and the parties agree to submit to the exclusive jurisdiction of the Territory Court for this purpose. The parties agree that any such application to the Territory Court shall not be considered as demonstrating an intention to act inconsistently in any way with these terms to settle disputes by arbitration in accordance with this section 13.2.
 - (3) notwithstanding sections 13.2(1) and 13.2(2), either party may seek interim injunctive relief in the Territory Court with respect to any alleged breach of confidentiality or such party's intellectual property or proprietary rights, and
 - (4) the Parties agree that any disputes arising out of or in connection with this Agreement which the Territory Law specifically prohibits from being resolved by arbitration, shall be subject to the exclusive jurisdiction of the Territory Court and the Parties agree to submit to the exclusive jurisdiction of the Territory Court in respect of all disputes that cannot be resolved by arbitration.
- 13.3 Compliance with Laws. JNCAAM and its personnel shall always comply with the Compliance Rules.
- 13.4 Force Majeure. Neither Party will be responsible for any failure or delay in performance due to causes beyond its reasonable control, provided such Party promptly notifies the other Party in writing of such event.
- 13.5 Assignment. JNCAAM may not assign or delegate or otherwise transfer its licenses, rights, or duties under this Agreement except with the prior written consent of Juniper. Any attempted prohibited assignment will be void. Juniper may assign, sub-contract or delegate any or all of its rights and/or its obligations under this Agreement to any Affiliate of Juniper without the consent of JNCAAM. Subject to the foregoing, this Agreement shall be binding upon and inure to the benefit of the Parties hereto and their successors and assigns.
- 13.6 Notices. Any notices related to this Agreement must be in writing and sent by registered mail or receipted courier service, in the case of: (i) Juniper, to the Address Details, and (ii) the JNCAAM, to the address provided by the JNCAAM. Juniper may

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permit other notification methods as described in the Onboarding Information. Notices may also be posted on the relevant Juniper website.

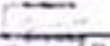
- 13.7. **Severability, Remedies, Waiver.** In the event that any one or more provisions contained herein shall be held by a court of competent jurisdiction to be invalid, illegal, or unenforceable in any respect, the validity, legality, and enforceability of the remaining provisions contained herein shall not in any way be affected or impaired. Except as otherwise expressly provided herein, the remedies contained herein are cumulative and in addition to any other remedies at law or equity. A Party's failure to enforce any provision of this Agreement shall not constitute a waiver of any future enforcement of that or any other provision of this Agreement.
- 13.8. **No Third-Party Beneficiaries.** This Agreement does not constitute a third party beneficiary contract and, unless expressly and specifically stated in this Agreement, shall not be construed to be for the benefit of any person or entity not a party hereto, and no such person or entity shall have any license, right, or claim in connection with this Agreement.
- 13.9. **Guidelines and Policies.** Juniper may at any time modify any Online Policies, Guidelines and Procedures effective when posted to the applicable site, provided that no such modification shall affect the provision of Authorized Courses or Course Materials prior to the effective date of such modification. By accessing or using Authorized Courses or Course Materials under this Agreement, JNCAAM understands that it is bound by Juniper's then-current version of its Online Policies, Guidelines and Procedures.
- 13.10. **Entire Agreement, Amendment.** This Agreement, including any attachments, URLs, and Online Policies, Guidelines and Procedures incorporated by reference herein, constitute the entire agreement between the Parties and supersede all previous and/or contemporaneous agreements and understandings, whether oral or written, between the Parties hereto with respect to the subject matter of this Agreement. No waiver, consent, modification, amendment or change of the terms contained herein shall be binding unless in writing and signed by the relevant authorized representatives of each of the Parties.

14. Glossary

- 14.1. **"Address Details"** means the Juniper corporate address as set forth at <https://www.juniper.net/us/en/contact-us/corporate-counsel/>, but does not include any email address (if listed).
- 14.2. **"Affiliate"** of a party means, any entity and its successors controlled by, controlling, or under common control with, such party, where "control" in any of the foregoing forms means ownership, either direct or indirect, of more than 50% of the equity interest entitled to vote for the election of directors or equivalent governing body. An entity shall be considered an Affiliate only so long as such entity continues to meet the foregoing definition.
- 14.3. **"Authorized Courses"** means all Juniper certification courses at the associate and specialist certification levels listed at https://jncaa.juniper.net/wp-content/uploads/JNCAA-Paths_062218.pdf and located on the Junos Learning Portal.
- 14.4. **"Authorized Reseller"** means a reseller of Lab Equipment that sells Lab Equipment contracts to End Users pursuant to a valid contract with Juniper to conduct such resale activities.
- 14.5. **"Business Partner Code of Conduct"** means the code of conduct which is located and accessible at <http://www.juniper.net/assets/us/en/local/pdf/additional-resources/business-partner-code-of-conduct.pdf>.
- 14.6. **"Codes"** means: (a) Juniper's Business Partner Code of Conduct, and (b) any other policies, guidelines, or references that Juniper makes available to JNCAAM from time to time.
- 14.7. **"Compliance Rules"** means: (a) Laws; (b) any legislation or regulation with respect to anti-bribery, anti-slavery, anti-corruption (including the U.S. Foreign Corrupt Practices Act and the UK Bribery Act) or anti-terrorism; (c) any Export Laws; and (d) any Codes.
- 14.8. **"Course Materials"** means materials or other intellectual property developed by Juniper for distribution to and use by JNCAAM and/or JNCAAM students, and include, but are not limited to, online materials provided via the Juniper Learning Portal and the JNCAA Website, course books, Juniper instructor guides and other reference and supporting materials and documentation used for instruction and teaching students, and Derivative Materials.
- 14.9. **"Derivative Materials"** means any and all derivative materials (within the meaning of Section 101 of the U.S. Copyright Act of 1976, as amended) based on any Course Materials or other copyrightable works of Juniper, whether created by Juniper or JNCAAM.
- 14.10. **"Documentation"** in any form whatsoever, means any Juniper manuals, materials, guides, specifications, tables, charts, diagrams, pictures, schematics, plans, methods, reports or testing procedures, and any information required for training or education purposes and includes any updates, changes, or derivatives of any of the foregoing.
- 14.11. **"End User"** means the person or organization that originally purchases, leases or licenses Lab Equipment from an Authorized Reseller for use in such person's or organization's own business operations and not for further distribution or sale.
- 14.12. **"End User Data"** means all information submitted by JNCAAM to Juniper and may include third party data that JNCAAM submits to Juniper.
- 14.13. **"Export Laws"** means any export and import controls and trade sanctions as described at <https://www.juniper.net/assets/us/en/local/pdf/additional-resources/juniper-networks-shipping-terms-exhibit.pdf>.
- 14.14. **"JNCAA"** means the Juniper Networks Cloud and Automation Academy.

- 14.15. "JNCAAM" means the Party referenced in the Preamble participating in the JNCAA program under this Agreement.
- 14.16. "JNCAA Website" means the JNCAA website located at <https://jncaa.juniper.net/>.
- 14.17. "Junos Learning Portal" means the online learning portal available at <https://learningportal.juniper.net/>.
- 14.18. "Juniper's Website" means www.juniper.net, including, but not limited to, the JNCAA Website and the Junos Learning Portal.
- 14.19. "Juniper" means, if Course Materials and/or Authorized Courses are provided by Juniper to a location in: (a) North America, Central America or South America, Juniper Networks (U.S.), Inc.; (b) United Kingdom, Juniper Networks (U.K.) Limited; (c) India, Juniper Networks Solution India Private Limited; (d) Australia, Juniper Networks Australia Pty Ltd, or where a location is not listed above, Juniper Networks International B.V.
- 14.20. "Juniper Privacy Policy" means the Juniper Privacy Policy posted at the following URL: <https://www.juniper.net/us/en/privacy-policy/>.
- 14.21. "Laws" means laws, ordinances, codes, rules, standards, and regulations of any territory or jurisdiction.
- 14.22. "Onboarding Information" means information that Juniper provides to the JNCAAM (as updated from time to time) for the purposes of transacting under this Agreement and, in the case where JNCAAM provides information to Juniper, may include End User Data.
- 14.23. "Online Policies, Guidelines and Procedures" means, without limitation, any policies, guidelines, or procedures, that are applicable to the JNCAA program, referenced in this Agreement, and/or posted at Juniper's Website.
- 14.24. "Program Manager" means the JNCAA manager responsible for oversight of the JNCAA program, as designated by Juniper. The Program Manager may, in Juniper's sole discretion, be changed from time-to-time.
- 14.25. "Territory Law" means: (a) in the case where all of the Parties to this Agreement are incorporated in India, the laws of India and, subject to section 13.2, the Parties consent to the personal and exclusive jurisdiction of the courts in New Delhi; or (b) in all other cases, the laws of the State of California without regard to its conflict of laws principles or to the U.N. Convention on Contracts for the International Sale of Goods, the application of which is hereby excluded and any disputes arising out of this Agreement, the Parties consent to the personal and exclusive jurisdiction of, and venue in, the state and federal courts within Santa Clara County, California.

The Parties are signing this Agreement by their duly authorized officers or representatives.

Juniper (as defined in section 14.19 above)	SRK Institute of Technology
 (Authorized Representative - Signature)	 (Authorized Representative - Signature)
Rajendra Kane (Authorized Representative - Printed)	Dr D. Hantha (Authorized Representative - Printed)
Finance Controller December 15, 2021 (Title) (Date)	HOD CSE 2-12-2021 (Title) (Date)

Juniper Networks

Business

Approved As To Form
Business

Juniper Confidential

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EXHIBIT A

NON-BINDING TERMS

1. Scope and Intent

EduSkills and SRK Institute of Technology have decided to work together for the purpose of expanding digital skills into higher education system through offering various world class technical programs in Networking, Cybersecurity, Cloud computing, automation, RPA and other industry 4.0 skills to the colleges and their students.

2. Proposed obligations of EduSkills:

- To offer digital content and courses of up to 8 global academy programs to its member institution.
- To offer LMS of the academy programs, where ever applicable.
- To offer branding collaterals access and usage of academy programs.
- 'Train the Trainers' to the nominated educators by the institution.
- Virtual orientation session/workshop for the institution.
- In-person/remote support for any troubleshooting needed during the onboarding process.
- To offer opportunities to participate in job fairs, seminars, conferences and any regional/national/global competitions or platforms for the students, educators and/or institution's leadership.

3. Proposed Obligations of SRK Institute of Technology:

- To create awareness for adoption and registration of technical courses from interested students.
- To nominate a point of contact who could monitor and review the program updates.
- Pay membership fee every year. Following year's membership fee can be incremented on nominal basis, if the need arises. Agreement to be renewed after 3 years.
- GoDaddy Academy: Minimum 50 students commitment every year.
- VMware Academy: Yearly subscription fee needs to be paid to VMware directly.
- Institution need to bear the expense for the AWS, GoDaddy & Red Hat Global Certification fee of faculties as its mandatory.
- Minimum 100 students commitment for each academy program every year.
- To ensure following pre-requisites to be followed by the participating colleges.
 - a. High speed broadband connectivity, computer labs for relevant courses and classroom IT set-up for all participating institutions.
 - b. Identify upto 2 (Two) Educators with required qualification like Engineers/MCA in Computer Science/IT/Electronics, etc. or experienced diploma holders to receive Training of Trainers for each academy program.

4. Annual Membership Fee

- Year 1: INR 40,000 • Training fee • GST
- Year 2: INR 40,000* • GST
- Year 3: INR 40,000* • GST

* Can be incremented annually on a very nominal basis

Please Note: This fee applies per institution. EduSkills will not charge any fee from the students. Institutions may enroll and extend benefit to as many students they want, without capping on number of students.




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EEE 2020-21 EduSkills

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(ISO 9001:2015 Certified Institution)

Date: 08-06-2021

CIRCULAR

The following faculty members are informed to attend the Zoom meeting on 08-06-2021 at 1:30 PM to design the syllabus and weekly-wise schedule for online program on "PCAP: Programming Essentials in Python" will be held in collaboration with EduSkills.

S.No.	Faculty Name	Designation	Signature
1	Mrs. Dr.S.Sri Gowri	Professor & HOD	
2	Mrs. T. Maha Lakshmi	Assistant Professor	
3	Mr.B.S.S.Telesh	Assistant Professor	
4	Mr. S. Nageswara Rao	Assistant Professor	
5	Mrs.B. Indrāja	Assistant Professor	

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**DEPARTMENT OF ELECTRICAL AND ELECTRONICS
ENGINEERING**

Date: 09-06-2021

CIRCULAR

All the students are hereby informed that, Department of Electrical and Electronics Engineering in association with EduSkills, is conducting a Five week Online certification course on "**PCAP: Programming Essentials in Python**". Ms.T. Maha Lakshmi, is the Program Instructor. The program will commence from 10.06.2021 to 15.07.2021 during 9.00 AM to 4.00 PM.

All the students must attend the course without fail on the above mentioned dates.

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**DEPARTMENT OF ELECTRICAL AND ELECTRONICS
ENGINEERING**

Date: 20-07-2021

PROGRAM REPORT

Name of the Program : Five-Week Online Course on "PCAP: Programming Essentials in Python".

Date / Duration : 10.06.2021 to 15.07.2021

Resource Person : Ms. T.Maha Lakshmi, Assistant Professor, Department of EEE, SRK Institute of Technology, Vijayawada.

Number of Participants : 19

Name of Coordinator : Mr.S. Nageswara Rao, Assistant Professor, EEE Department

Program Objective : The objective of this program is to educate the students about the Basics of Python Language.

Topics Covered : These are the Topics covered in this program

- Universal concepts of computer programming
- Developer tools
- Syntax and Semantics of Python Language
- Functions, Tuples, Dictionaries, and Data Processing
- Exceptions, Strings, String and List Methods
- Object-Oriented Programming in Python (OOP)

Program Outcome : Students has been able to accomplish coding tasks related to the basics of programming and understands the programming techniques and vocabulary used in the Python language

S. Nageswara Rao
Program Coordinator

HOD

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date: 09-06-2021

Week- Wise Schedule

Name of the Program: "PCAP: Programming Essentials in Python"

Academic Year: 2020-21

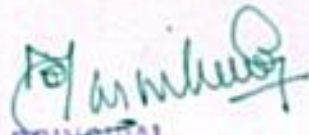
Program Duration: 10.6.2021 to 15.07.2021

Time: 9:00AM to 04:00PM

S. No.	WEEK	TOPICS
1	I WEEK	Universal concepts of computer programming (i.e, variables, flow control, data structures, algorithms, conditional execution, loop functions)
2	II WEEK	Developer tools, developer tools and runtime environment Syntax and semantics of the Python language Functions, tuples, dictionaries and data processing
3	III WEEK	Fundamentals of object- oriented programming Programming essentials in Python Modules, Packages, Strings, List methods, OOPS
4	IV WEEK	Working with Generators, Iterators, Closures, Exceptions
5	V WEEK	Working with file system, Directory tree and files Python Standard Library modules (OS, date time, time and calendar)

S. Nagaraj
Program Coordinator

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HoD


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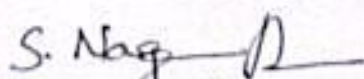
LIST OF REGISTERED STUDENTS

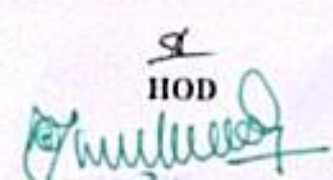
Name of the Program: " PCAP: Programming Essentials in Python "

Duration : 5 weeks

Academic Year: 2020-21

S.NO.	ROLL NUMBER	NAME OF THE STUDENT	Year
1	20X45A0202	B. DAVEEDU	II EEE
2	20X45A0203	B. GOWTHAMI ESWARI	II EEE
3	20X45A0207	J. THIRUPATHI	II EEE
4	20X45A0208	J. UJWALA	II EEE
5	20X45A0211	K. VENKATA RAMANA	II EEE
6	20X45A0214	P. LAKSHMI SRAVANI	II EEE
7	20X45A0217	V. LAVANYA	II EEE
8	20X45A0218	Y. PRASAD	II EEE
9	20X45A0219	J. SAILAJA	II EEE
10	20X45A0220	P. MOUNIKA	II EEE
11	20X45A0221	M. NIKETH	II EEE
12	20X45A0223	SK. NAGUR BHASHA	II EEE
13	20X45A0225	CH. VENKAT A LAKSHMI	II EEE
14	18X41A0211	P. SAI HARISH	III EEE
15	19X45A0204	D. MOHAN VAMSI	III EEE
16	19X45A0206	K. SWAPNA	III EEE
17	19X45A0215	M. V. HARSHA VARDHAN	III EEE
18	19X45A0221	Y. SARWESWARARAO	III EEE
19	19X45A0228	T. SIVA RAMA KRISHNA	III EEE


Program Coordinator


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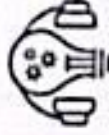
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Dr. Satya

Dr. Satya Ranjan Biswal
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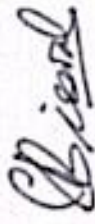


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Chief Technology Officer (CTO)
EduSkills

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Academy**
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EduSkills

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CERTIFICATE OF PARTICIPATION



Proudly presented to

Swapna Kota

SRK Institute of Technology

for successfully participating in the

CODE RIDERS 2021

during June - July 2021

Mr. Anurag Srivastava
India CSR Lead
Corporate Affairs, Cisco

PRINCIPAL 1727505b03c0419e25e5e996d6629ff
SRK INSTITUTE OF TECHNOLOGY



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

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Proudly presented to

Venkata Harsha Vardhan Mudumbai

SRK Institute of Technology

for successfully participating in the

CODE RIDERS 2021

during June - July 2021

Mr. Anurag Srivastava
India CSR Lead
Corporate Affairs, Cisco

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



PRINCIPAL 9b995a420a36869096629b81788ddb29

SRK INSTITUTE OF TECHNOLOGY

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**Networking
Academy**
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Nation Building Through Skills

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CERTIFICATE OF PARTICIPATION



Proudly presented to

Sarveswararao Yadavalli

SRK Institute of Technology

for successfully participating in the

CODE RIDERS 2021

during June - July 2021

[Signature]

Mr. Anurag Srivastava
India CSR Lead
Corporate Affairs, Cisco

[Signature]



PRINCIPAL 0e39374231e54b3956ad305199499f39
SRK INSTITUTE OF TECHNOLOGY

[Signature]

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

19X4570224

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Academy



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CERTIFICATE OF PARTICIPATION

Proudly presented to

Siva rama Krishna Thumma

SRK Institute of Technology

for successfully participating in the

CODE RIDERS 2021

during June - July 2021

Mr. Anand Subramanian
India CSR Lead
Corporate Affairs, CSR

Dr. Suresh Kumar Bhal
Chief Technology Officer (CTO)
EduSkills



84770316-503-443-09573-015-475394

SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

PCAP: Programming Essentials in Python

Statement of Achievement

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
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- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programming and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programming techniques, best practices, customs and vocabulary, including the most common library functions in Python 3.

This Statement of Achievement acknowledges that during the course PCAP: Programming Essentials in Python, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the Python language.

By completing the course, the student is now ready to attempt the qualification PCAP – Certified Associate in Python Programming certification, from the OpenEDG Python Institute.

Sai Harish PAIDIMARRI

Student

SRK Institute of Technology

Academy Name

India

Location

12 Jul 2021

Date

MAHA LAKSHMI T V

Instructor

Instructor Signature


PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

PCAP: Programming Essentials in Python

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MOHAN VAMSI DUVVAPU

Student

SRK Institute of Technology

Academy Name

India

Location

12 Jul 2021

Date

MAHA LAKSHMI T V

Instructor

Instructor Signature


PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

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Swapna Kota

Student

SRK Institute of Technology

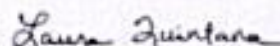
Academy Name

India

Location

1 Jul 2021

Date



Laura Quintana
VP & General Manager, Cisco Networking Academy



PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

PCAP: Programming Essentials in Python

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Venkata Harsha Vardhan Mudumbai

Student

SRK Institute of Technology

Academy Name

India

Location

29 Jun 2021

Date

MAHA LAKSHMI T V

Instructor

Instructor Signature

PCAP: Programming Essentials in Python

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Mohammad Jahangir

Student

SRK Institute of Technology

Academy Name

India

Location

12 Jul 2021

Date

MAHA LAKSHMI T V

Instructor

Instructor Signature



PYTHON
INSTITUTE
Open Education - A Development Camp

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PCAP: Programming Essentials in Python

Statement of Achievement

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Student
Siva rama Krishna Thumma

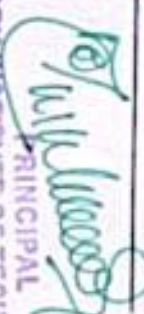
Academy Name
SRK Institute of Technology

Location
India

Instructor
MAHA LAKSHMI T V

Date
12 Jul 2021

Instructor Signature


PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

PCAP: Programming Essentials in Python

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DAVEEDU BOGADI

Student

SRK Institute of Technology

Academy Name

India

Location

10 Jul 2021

Date

MAHA LAKSHMI T V

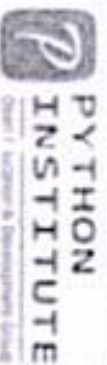
Instructor

Instructor Signature



PRINCIPAL

SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA



OpenEDG Python Institute Authorized Academy Program | Program Your Future

Statement of Achievement

PCAP: Programming Essentials in Python

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

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Student
GOWTHAMI ESWARI BANDIKATLA

Academy Name
SRK Institute of Technology

Location
India

Date
9 Jul 2021

Instructor
MAHA LAKSHMI T V

Signature

Principal Signature

SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

www.openedg.org | www.pythonopenedg.org

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PCAP: Programming Essentials in Python

Statement of Achievement

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Jangam Thirupathi

Student

SRK Institute of Technology

Academy Name

India

Location

MAHA LAKSHMI TV

Instructor

9 Jul 2021

Date

Instructor Signature



PRINCIPAL

SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

PCAP: Programming Essentials in Python

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Ujwala Jalagam

Student

SRK Institute of Technology

Academy Name

India

Location

12 Jul 2021

Date

MAHA LAKSHMI T V

Instructor

Instructor Signature


Principal
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

PCAP: Programming Essentials in Python

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KADAMATI VENKATA RAMANA

Student

SRK Institute of Technology

Academy Name

India

Location

12 Jul 2021

Date

MAHA LAKSHMI T V

Instructor

Instructor Signature

SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

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Puranam Lakshmi Sravani

Student

SRK Institute of Technology

Academy Name

India

Location

8 Jul 2021

Date

MAHA LAKSHMI T V

Instructor

Instructor Signature

Maha Lakshmi T V
PRINCIPAL

SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

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VOGETI LAVANYA

Student

SRK Institute of Technology

Academy Name

India

Location

7 Jul 2021

Date

MAHA LAKSHMI T V

Instructor

Instructor Signature

PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

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Yagati Prasad

Student

SRK Institute of Technology

Academy Name

India

Location

9 Jul 2021

Date

MAHA LAKSHMI T V

Instructor

Instructor Signature


SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

20X45A0219

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JAMALLAMUDI SAILAJA

Student

SRK Institute of Technology

Academy Name

India

Location

9 Jul 2021

Date

MAHA LAKSHMI T V

Instructor

Instructor Signature

(Signature)

SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

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Parachuri Mounika

Student

SRK Institute of Technology

Academy Name

India

Location

8 Jul 2021

Date

MAHA LAKSHMI T V

Instructor

Instructor Signature



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Niketh Matta

Student

SRK Institute of Technology

Academy Name

India

Location

12 Jul 2021

Date

MAHA LAKSHMI T V

Instructor

Instructor Signature



PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

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SHAIK. NAGUR BHASHA

Student

SRK Institute of Technology

Academy Name

India

Location

10 Jul 2021

Date

MAHA LAKSHMI T V

Instructor

Instructor Signature



SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

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CHERUKULA VENKATA LAKSHMI
Student

SRK Institute of Technology
Academy Name

India
Location

MAHA LAKSHMI T V
Instructor

9 Jul 2021
Date

Instructor Signature

Principal
PRINCIPAL

20X45A0225

Introduction to IoT

For completing the Cisco Networking Academy® Introduction to IoT course, and demonstrating the ability to perform the following:

- Explain how IoT and Digital Transformation are positively impacting businesses and governments.
- Explain the importance of software and data for digital businesses and society.
- Explain the benefits of automation and artificial intelligence for digital transformation.
- Explain the concepts of Intent Based Networking.
- Explain the need for enhanced security in the digitized world.

Laura Quintana

Laura Quintana
VP & General Manager, Cisco Networking Academy

Sai Harish PAIDIMARRI

Student

26 Jun 2021

Date



PRINCIPAL
SRX INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

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- Explain the need for enhanced security in the digitized world.

Laura Quintana

Laura Quintana
VP & General Manager, Cisco Networking Academy

Swapna Kota

Student

10 Jul 2021

Date



PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA



SRK INSTITUTE OF TECHNOLOGY
Enikepadu, Vijayawada 521108
Approved by AICTE, Affiliated to JNTUK, Kakinada
(ISO 9001:2015 Certified Institution)

Date: 23-03-2021

CIRCULAR

All the IV/IV ECE Students are hereby informed that, Department of Electronics and Communication Engineering in association with Edu skills is conducting a Five day online certification course on "Cyber Security Foundation". The Resource person was Mr. D. V. Subba Rao, Associate Professor, Department of IT, SRK Institute of Technology. The program will commence from 01-04-2021 to 05-04-2021. Students may complete the course and get the certificate of completion by 02-07-2021.

Principal
PRINCIPAL

SRK Institute of Technology
ENIKEPADU, VIJAYAWADA-521 108

PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA



SRK INSTITUTE OF TECHNOLOGY
Enikepadu, Vijayawada 521108
Approved by AICTE, Affiliated to JNTUK, Kakinada
(ISO 9001:2015 Certified Institution)

Date: 24-03-2021

CIRCULAR

The following faculty members are informed to attend the Zoom meeting on 25-03-2021 at 10:30 AM to design the syllabus and schedule for online certification program on "Cyber Security Foundation" will be conducted in collaboration with Edu Skills.

S. No.	Faculty Name	Designation	Signature
1	Dr. S. Sri Gowri	Professor & HOD	
2	Mr. D. V. Subba Rao	Associate Professor	
3	Mr. D. Ravi Tej	Assistant Professor	
4	Mr. Ch. Siva Rajesh	Assistant Professor	

Principal
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SRK Institute of Technology
ENIKEPADU, VIJAYAWADA-521 108

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ENIKEPADU, VIJAYAWADA



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Enikepadu, Vijayawada 521108

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING

Date: 27-03-2021

Day-Wise Schedule

Name of the Program: "Cyber Security Foundation"

Academic Year: 2020-21

Program Duration: 01-04-2021 to 05-04-2021

Time: 02:00 PM to 04:00 PM

S. No.	Day	Topics
1	Day 1	Identify the Cyber Security Landscape and vulnerabilities impact enterprise level IT infrastructure systems. Roles performed by major threat actors in modern cyber attacks and their primary motivations.
2	Day 2	Various cyber attack types and attack techniques. Explain how DDOS, Wi-Fi exploits, and Advanced Threat actions are used to perform cyber attacks.
3	Day 3	Distinguish between compliance and security. Basic fundamentals of perimeter-based and Zero Trust network security models.
4	Day 4	How virtualized data center security differs from physical data center security.
5	Day 5	Cloud Computing Security and impacts on organizational networks. Comparison of various network security devices including firewalls, VPNs.

Sue
27/3/21
Program Coordinator

S. Sri Gani
HOD/ Date

27/3/21

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DEPARTMENT OF ELECTRONICS AND COMMUNICATIONS ENGINEERING

Academic Year: 2020-21

Year/Sem: IV/II

List of IV/II B. Tech, ECE Students Attended for 5-days online certification course on "Cyber Security Foundation" from 01-04-2021 to 05-04-2021.

S.NO	ROLL NUMBER	NAME OF THE STUDENT
1	17X41A0408	BOYAPATI SOWJANYA
2	17X41A0411	DEEVI HARIKA
3	17X41A0412	DEVIREDDY SUREKHA
4	17X41A0416	GHANTA MOKSHA LAKSHMI
5	17X41A0418	GUNTUPALLI RESHMA SOWBHAGYAM
6	17X41A0421	KATRAGADDA ANUSHA
7	17X41A0432	PARUCHURI BHAVANA
8	17X41A0433	POLIMERA TEJASWINI
9	17X41A0437	PUPPALA BALA SAI SUDHEER
10	17X41A0440	RALLAPALLI JYOTIRMAI
11	17X41A0448	SYKAM DHANA LAKSHMI
12	17X41A0458	YADALA SAI KALYAN
13	17X41A0459	YADAVALLI TRIPURA NAGA MOUNIKA
14	17X41A0464	AMULOJU JNAPIKA
15	17X41A0467	AVVARI SINDHURA
16	17X41A0472	CHERUKUWADA MANI SRAVANTHI
17	17X41A0473	CHIMATA SRIVALLI KUSUMA
18	17X41A0475	DUBA NAGA BHARGAVI
19	17X41A0477	GOLLA SRUJANA NAIDU
20	17X41A0478	GOVINDU KAVYA
21	17X41A0482	KARUTURI LAKSHMI TULASI
22	17X41A0485	KOLAGANTI YAMINI MOUNIKA
23	17X41A0487	KONDRU JAGADEESH SAI
24	17X41A0492	MIRIYALA ESWAR SAI KISHAN
25	17X41A0493	MOHAMMAD AYESHA
26	17X41A0495	MUNIPALLI SANJAY
27	17X41A0496	NADIPINENTI YAMUNA
28	17X41A0497	ODIBOINA LAKSHMI KALYANI



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DEPARTMENT OF ELECTRONICS AND COMMUNICATIONS ENGINEERING

S.NO	ROLL NUMBER	NAME OF THE STUDENT
29	17X41A0499	PAJJURI SHANMUKA KUMAR
30	17X41A04A0	PANDALANENI NAGA GAYATHRI
31	17X41A04A4	TATHIREDDY LAKSHMI VENKATA NAGA SREE
32	17X41A04A5	THIRUMANI RENUKA
33	17X41A04A7	UPPU MOHANA SRI
34	17X41A04A9	VUTLA JASWANTH SAI KUMAR
35	17X41A04B1	YAKKANTI NEEHARIKA
36	17X41A04B2	YENIBILLI BRINDA
37	17X41A04B3	YARRU HRUTHIK
38	18X45A0402	TADIKONDA DEEPIKA
39	18X45A0403	LANKA LALITHA KIRANMAYE
40	18X45A0404	MALLAVALLI JAGADEESH
41	18X45A0406	RAGHAVA PADMASINI
42	18X45A0407	POLIPALLI LAVANYA
43	18X45A0408	NELAVALLI ANUSHA
44	18X45A0409	CHIRUMAMILLA NAGARANI
45	18X45A0410	MARRI AKARSHA
46	18X45A0412	CHUKKALA SIVA NAGA LAKSHMI REVATHI
47	18X45A0414	CHALLA VIJAYA
48	18X45A0415	RACHABATTULA KEERTHI
49	18X45A0419	KAJA DURGABHAVANI
50	18X45A0423	KODURU INDU PRIYA

Sue
Program Coordinator

S
HOD

[Signature]
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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA
Page 2 of 2



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Date: 08-04-2021

PROGRAM REPORT

Name of the Program : Five day online certificate course on "Cyber Security Foundation"

Date / Duration : 01-04-2021 to 05-04-2021 (5 Days)

Resource Person : Mr. D. V. Subba Rao, Associate Professor, Department of IT,
SRK Institute of Technology, Vijayawada.

Name of Coordinator : Mr. Ch. Siva Rajesh, Assistant Professor, ECE.

Number of Participants: 50

Program Objectives : Students will learn the fundamentals of Cyber Security and identify the Concepts required to recognize and potentially mitigate attacks against Enterprise networks as well as mission critical infrastructure

Topics Covered : The following topics were discussed in this workshop

- Cyber Security Landscape
- Modern Cyber attacks
- Cyber attack types and attack techniques
- Comparing various network security devices

Program Outcome : Students will able to learn Identify the Cyber Security Landscape and how vulnerabilities impact enterprise level IT infrastructure systems, the roles performed by major threat actors in modern cyber attacks and their primary motivations and Compare various network security devices including firewalls, VPNs.

Ch
10/4/21
Coordinator

S. Sri Goun
HOD/ Date
10/4/21
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ENIKEPADU, VIJAYAWADA

PALO ALTO NETWORKS CYBERSECURITY ACADEMY

STUDENT CERTIFICATE OF COMPLETION

THIS CERTIFICATE OF COMPLETION CONFIRMS THAT

Sowjanya Boyapati

has successfully completed

Cybersecurity Foundation

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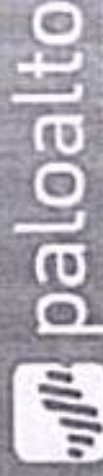
Authorization Number

April 4, 2021

Authorization Date

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**CYBERSECURITY
ACADEMY**

Nikesh Arora

Principal

**SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIZAGAWADA**

Nikesh Arora

CEO and Chairman

Palo Alto Networks

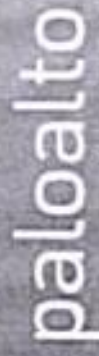
STUDENT CERTIFICATE OF COMPLETION

Harika Deevi

Cybersecurity Foundation

CEO and Chair

Validation URL



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ACADEMY**

PALO ALTO NETWORKS CYBERSECURITY ACADEMY

STUDENT CERTIFICATE OF COMPLETION

THIS CERTIFICATE OF COMPLETION CONFIRMS THAT

Surekha Devireddy

has successfully completed

Cybersecurity Foundation



Nikesh Arora
CEO and Chairman
Palo Alto Networks

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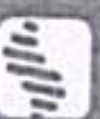
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networks

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ACADEMY**

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STUDENT CERTIFICATE OF COMPLETION

THIS CERTIFICATE OF COMPLETION CONFIRMS THAT

Moksha Lakshmi Ghanta

has successfully completed

Cybersecurity Foundation



Nikesh Arora
CEO and Chairman
Palo Alto Network

SRM INSTITUTE OF TECHNOLOGY
ENKEPADU, VIJAYAWADA

cJMgnujnt

Authorization Number

April 5, 2021

Authorization Date

Validation URL

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networks

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ACADEMY**

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STUDENT CERTIFICATE OF COMPLETION

THIS CERTIFICATE OF COMPLETION CONFIRMS THAT

Reshma Guntupalli

has successfully completed

Cybersecurity Foundation



Nikesh Arora
CEO and Chairman
Palo Alto Networks

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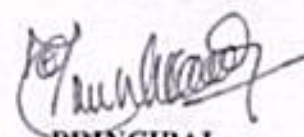
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Date: 29-05-2021

CIRCULAR

The following faculty members are informed to attend the Zoom meeting on 31-05-2021 at 10:30 AM to design the syllabus and weekly-wise schedule for online program on "PCAP: Programming Essentials in Python" will be held in collaboration with Edu Skills.

S.No.	Faculty Name	Designation	Signature
1	Dr.S.Sri Gowri	Professor & HOD	S.Sri Gowri
2	Mr.Ch.Siva Rajesh	Assistant Professor	Mr
3	Mr. P.Raveendra	Assistant Professor	P.Raveendra
4	Mr. P.Kteswara rao	Assistant Professor	Mr
5	Mrs.CH.J.Gayathri	Assistant Professor	CHJ


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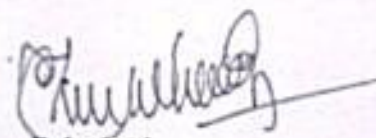
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Date: 01-06-2021

CIRCULAR

All the II/IV B. Tech, ECE Students are hereby informed that, Department of Electronics and Communication Engineering in association with Edu Skills, is conducting a Five week Online certification course on **"PCAP: Programming Essentials in Python"**. Mr. B.S.S. Tejesh, is the Program Instructor. The program will commence from 10.06.2021 to 15.07.2021 during 9.00 AM to 4.00 PM.

All the students must attend the course without fail on the above mentioned dates.


Principal


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**DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING**

Date: 1-06-2021

Weekly-Wise Schedule

Name of the Program: "PCAP: Programming Essentials in Python"

Academic Year: 2020-21

Program Duration: 10.06.2021 to 15.07.2021

Time: 09:00AM to 04:00PM

S.NO.	WEEK	TOPICS
1	I WEEK	Universal concepts of computer programming(i.e. variables, flow control, data structures, algorithms, conditional execution, loop functions
2	II WEEK	Developer tools, developer tools and runtime environment Syntax and semantics of the Python language Functions, tuples, dictionaries and data processing
3	III WEEK	Fundamentals of object-oriented programming Programming essentials in Python Modules, Packages, Strings, List methods, OOPS
4	IV WEEK	Working with Generators, Iterators, Closures, Exceptions
5	V WEEK	Working with file system, Directory tree and files Python Standard Library modules(OS, date time, time and calendar


Program Coordinator

8
HOD


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**DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING**

Academic Year: 2020-21

Year/Sem: II/II

List of Students Registered for Certificate Program on " PCAP: Programming Essentials in Python ".

S.NO.	ROLL NUMBER	NAME OF THE STUDENT
1	19X41A0401	A.MURALI MOHAN
2	19X41A0403	A.BHAVANA
3	19X41A0404	P.ARUNA JYOTHI
4	19X41A0407	B.ABINAYA
5	19X41A0409	CH.RAGHUNADH REDDY
6	19X41A0413	D.BALA SUBRAHMANYAM
7	19X41A0417	G.KUSUMA LAKSHMI
8	19X41A0421	K.VISHNU PRIYA
9	19X41A0425	K.BABY SAI LATHA
10	19X41A0426	L.GOWTHAMI
11	19X41A0446	S.SWATHI
12	19X41A0450	U.VINEELA SRI
13	19X41A0453	Y.USHASWINI
14	19X41A0460	B.VANI
15	19X41A0463	D.SWATHI
16	19X41A0473	Y.SRAVANI NAGA SAI
17	19X41A0474	K.GIRI SAI PRAKASH
18	19X41A0477	K.HIMAHASANTHI
19	19X41A0479	DINESH REDDY
20	19X41A0485	N.MOUNIKA
21	19X41A0486	N.VENU GOPAL


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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

S.NO.	ROLL NUMBER	NAME OF THE STUDENT
22	19X41A0487	N.MOUNIKA CHOWDARY
23	19X41A0488	P.V.SAI SUDEEPTHI
24	19X41A0491	P.SAI BABU
25	19X41A0493	P.RAHITYA
26	19X41A0497	T.SHAITANYA SNIGDHA
27	19X41A0499	UJAI SAMANIKA
28	19X41A04A2	V.POOJITHA
29	20X45A0408	J.SRI CHANDANA DEVI
30	20X45A0409	K.PRAMEELA
31	20X45A0412	P.SRIKANTH
32	20X45A0418	G.SAI KRISHNA
33	20X45A0419	E.SASI PREETHAM

Program Coordinator

HOD

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING

Date: 20-07-2021

PROGRAM REPORT

Name of the Program : Five-Week Online Course on "PCAP:Programming Essentials in Python".

Date / Duration : 10.06.2021 to 15.07.2021

Resource Person : Mr. B.S.S. Tejesh, Assistant Professor, Department of ECE, SRK Institute of Technology, Vijayawada.

Name of Coordinator : Mrs.CHJ.Gayathri, Assistant Professor, ECE Department

Number of Participants : 33

Program Objective : The objective of this program is to educate the students about the Basics of Python Language.

Topics Covered : These are the Topics covered in this program

- Universal concepts of computer programming
- Developer tools
- Syntax and Semantics of Python Language
- Functions, Tuples, Dictionaries, and Data Processing
- Exceptions, Strings, String and List Methods
- Object-Oriented Programming in Python (OOP)

Program Outcome : Students has been able to accomplish coding tasks related to the basics of programming and understands the programming techniques and vocabulary used in the Python language.


Program Coordinator


HOD


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PCAP: Programming Essentials in Python

Statement of Achievement

Presented To:

Murali Mohan Addanki

Name

During the Cisco Networking Academy® self-paced course, the student has studied the following Skills:

- the universal concepts of computer programming (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programming and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programming techniques, best practices, customs and vocabulary, including the most common library function in Python 3;



Maciej Wichary

VP, OpenEDG Python Institute

14 Jul 2021

Date

By completing the course, the student is now ready to attempt the qualification PCAP-Certified Associate in Python Programming certification, from the OpenEDG Python Institute.

www.netacad.com/www.pythoninstitute.org



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ENIKEPADI, VIJAYAWADA

PCAP: Programming Essentials in Python

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools, developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programming and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programming techniques, best practices, customs and vocabulary, including the most common library functions in Python 3.

This Statement of Achievement acknowledges that during the course PCAP: Programming Essentials in Python, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the Python language.

By completing the course, the student is now ready to attempt the qualification PCAP – Certified Associate in Python Programming certification, from the OpenEDG Python Institute.

Bhavana Anandasu

Student

SRK Institute of Technology

Academy Name

India

Location

8 Jul 2021

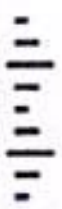
Date

Tejesh Baranala

Instructor

Instructor Signature

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CISCO



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In association with



CERTIFICATE OF PARTICIPATION



Proudly presented to

Bhavana Anamdasu

SRK Institute of Technology

for successfully participating in the

CODE RIDERS 2021

during June - July 2021

Mr. Anurag Srivastava
India CSR Lead
Corporate Affairs, Cisco

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ENKEPADU, VIJAYAWADA



Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Proudly presented to

Arunajyothi Prasadam

SRK Institute of Technology

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CODE RIDERS 2021

during June - July 2021

Mr. Arunag Srivastava

India CSR Lead

Corporate Affairs, Cisco

Principal

SRK INSTITUTE OF TECHNOLOGY

ENIKEPADU, VIJAYAWADA



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Dr. Satya Ranjan Biswal

Chief Technology Officer (CTO)

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Abhinaya Bapatla

SRK Institute of Technology

for successfully participating in the

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during June - July 2021

Mr. Anurag Srivastava
India CSR Lead
Corporate Affairs, Cisco

SRK INSTITUTE OF TECHNOLOGY



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ENIKEPADU, VIJAYAWADA

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

PCAP: Programming Essentials in Python

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools, developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programming and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programming techniques, best practices, customs and vocabulary, including the most common library functions in Python 3.

This Statement of Achievement acknowledges that during the course PCAP: Programming Essentials in Python, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the Python language.

By completing the course, the student is now ready to attempt the qualification PCAP – Certified Associate in Python Programming certification, from the OpenEDG Python Institute.

RAGHUNADH REDDY CHERUKUPALLI

Student

SRK Institute of Technology

Academy Name

India

Location

6 Jul 2021

Date

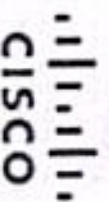
Tejesh Baranala

Instructor

Instructor Signature


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for successfully participating in the

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during June - July 2021



Mr. Anurag Srivastava
India CSR Lead
Corporate Affairs, Cisco



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Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



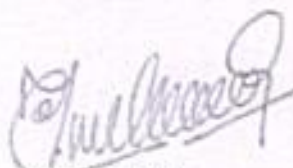
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Date: 29-05-2021

CIRCULAR

The following faculty members are informed to attend the Zoom meeting on 31-05-2021 at 10:30 AM to design the syllabus and weekly-wise schedule for online program on "PCAP: Programming Essentials in Python" will be held in collaboration with Edu Skills.

S.No.	Faculty Name	Designation	Signature
1	Dr.S.Sri Gowri	Professor & HOD	S.Sri Gowri
2	Mr.Ch.Siva Rajesh	Assistant Professor	Ch
3	Mr. P.Raveendra	Assistant Professor	P.Raveendra
4	Mr. P.Koteswara rao	Assistant Professor	PKR
5	Mrs.CH.J.Gayathri	Assistant Professor	CHJ


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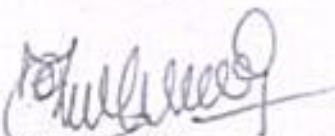
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Approved by AICTE, Affiliated to JNTUK, Kakinada
(ISO 9001:2015 Certified Institution)

Date: 01-06-2021

CIRCULAR

All the III/IV B. Tech, ECE Students are hereby informed that, Department of Electronics and Communication Engineering in association with Edu Skills, is conducting a Five week Online certification course on "PCAP: Programming Essentials in Python". Mr. B.S.S. Tejesh, is the Program Instructor. The program will commence from 10.06.2021 to 15.07.2021 during 9.00 AM to 4.00 PM.

All the students must attend the course without fail on the above mentioned dates.


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ENIKEPADU, VIJAYAWADA



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Enikepadu, Vijayawada 521108
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**DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING**

Date: 1-06-2021

Weekly-Wise Schedule

Name of the Program: " PCAP: Programming Essentials in Python"

Academic Year: 2020-21

Program Duration: 10.06.2021 to 15.07.2021

Time: 09:00AM to 04:00PM

S.NO.	WEEK	TOPICS
1	I WEEK	Universal concepts of computer programming(i.e. variables, flow control, data structures, algorithms, conditional execution, loop functions
2	II WEEK	Developer tools, developer tools and runtime environment Syntax and semantics of the Python language Functions, tuples, dictionaries and data processing
3	III WEEK	Fundamentals of object-oriented programming Programming essentials in Python Modules, Packages, Strings, List methods, OOPS
4	IV WEEK	Working with Generators, Iterators, Closures, Exceptions
5	V WEEK	Working with file system, Directory tree and files Python Standard Library modules(OS, date time, time and calendar


Program Coordinator


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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Academic Year: 2020-21

Year/Sem: III/II

List of Students Registered for Certificate Program on " PCAP: Programming Essentials in Python ".

S.NO.	ROLL NUMBER	NAME OF THE STUDENT
1	18X41A0402	ABDUL YASMIN
2	18X41A0403	AKURATHI VEDA NAGAVALLI
3	18X41A0404	ANNABATHULA ANIL KUMAR
4	18X41A0405	BODI SAI MAHESH
5	18X41A0407	B JASWANTH V SAI KRISHNA
6	18X41A0408	BOBBA V V S SAI MEGHANA
7	18X41A0412	GANAPARAPU M V N P KUMAR
8	18X41A0413	GUDURU SAI PHANINDRA
9	18X41A0414	GURINDAGUNTA INDUMATHI
10	18X41A0415	K LAHARI
11	18X41A0416	K NITHEESHA
12	18X41A0417	POTLAPALLI SHILPA
13	18X41A0419	KATURU ROHITH KUMAR
14	18X41A0420	KETHAVATHU DEEPTHI
15	18X41A0422	KONAKANCHI ABHINAV
16	18X41A0423	KOPPARTHI KUMAR SAI SREE RAM
17	18X41A0424	KORNALA MOUNIKA
18	18X41A0425	LANKA JYOTHI
19	18X41A0427	MALLELA TARMILA DEVI
20	18X41A0428	MALLIPUDI ROHITH
21	18X41A0429	MALLIREDDY KUMAR CHANDU
22	18X41A0430	MARAMPUDI ANITHA
23	18X41A0431	MAREEDU SOWJANYA LAKSHMI
24	18X41A0433	MOHAMMAD ALTAH HALEEM
25	18X41A0434	MOPIDEVI VIJAYA
26	18X41A0435	ORSU POOJARAMANI
27	18X41A0436	PALIVELA VENKATA TEJESH
28	18X41A0436	SARANYA PAMARTHI
29	18X41A0438	PANDHI JHONSON
30	18X41A0439	PASUPULETI PRAVALLIKA

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S.NO.	ROLL NUMBER	NAME OF THE STUDENT
31	18X41A0440	PASUPULETI UDAY KIRAN
32	18X41A0441	PENAMAKURU BHAVANA
33	18X41A0442	PUPPALA PAVANA SAI SRI
34	18X41A0443	P BHAGYA LAKSHMI
35	18X41A0445	SANDU LAKSHMIANUHYA
36	18X41A0447	SANAKA ROHIT SRI VISWESH
37	18X41A0449	VELDURTHI JAGADEESWARI
38	18X41A0450	VEMURI ASWINI
39	18X41A0451	VUYYURU CHARAN
40	18X41A0453	DARAM ABHISHEK
41	18X41A0462	ANDE SRI VAISHNAVI
42	18X41A0463	ANDE TEJO VINNY
43	18X41A0464	ANUMOLU JAGADEESWAR
44	18X41A0468	BURADAGUNTA SWARNA LATHA
45	18X41A0470	DAVULURI J S LEELA MATHREYEE
46	18X41A0472	DOKKU JHANSI RANI
47	18X41A0473	VETA VENNELA
48	18X41A0474	GOTTUMUKKALA SASI SRI
49	18X41A0475	GUNDU VANAJA
50	18X41A0476	HARIMANIKYAM SIVA CHARAN
51	18X41A0477	KANAKAMEDALA BHARAT
52	18X41A0478	KATTA SAI CHARAN
53	18X41A0481	KONDETI JOHN VIKLIF
54	18X41A0482	KONDETI POORNIMA
55	18X41A0485	MANTHREDDY SRAVANI
56	18X41A0487	MEKA RAKESH
57	18X41A0488	MELAM MOUNIKA BHARGAVI
58	18X41A0490	NARAYANAPURAPU VIJAYA REKHA
59	18X41A0492	P MANIKANTA
60	18X41A0493	PAMMI DEVI VARUN TEJA
61	18X41A0494	PARAMKUSAM ANIL KUMAR
62	18X41A0495	PATHURI LAKSHMI PRASANNA
63	18X41A0497	POKALA LAKSHMI GOWRI
64	18X41A04A1	SUGANDHAM BHAGYASRI
65	18X41A04A2	SURAPUREDDY AMRUTHAVALLI
66	18X41A04A3	THARUGU SUPRIYA

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**DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING**

S.NO.	ROLL NUMBER	NAME OF THE STUDENT
67	18X41A04A4	THURAKA AMULYA
68	18X41A04A5	LELLA THARUN
69	19X45A0401	ANNAVARAPU V JAYA LAKSHMI
70	19X45A0402	CHAMBANI SIVANI
71	19X45A0403	CHALAMALASETTI L SAI DIVYA
72	19X45A0405	MOTAMARRI VENKATA SAI KUMAR
73	19X45A0406	ROUTHU RAJYALAKSHMI
74	19X45A0407	SATTENAPALLI V DURGA PRASAD
75	19X45A0408	TURANGI BALA RAJU
76	19X45A0409	A CHAITANYA
77	19X45A0410	ANAGANI ARAVIND KUMAR
78	19X45A0418	KONA JAYAPRAVEEN
79	19X45A0422	GORRUMUCHU SWETHA
80	19X45A0424	PELLURI STEPHEN

Program Coordinator

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING

Date: 20-07-2021

PROGRAM REPORT

Name of the Program : Five-Week Online Course on "PCAP:Programming Essentials in Python".

Date / Duration : 10.06.2021 to 15.07.2021

Resource Person : Mr. B.S.S. Tejesh, Assistant Professor, Department of ECE,
SRK Institute of Technology, Vijayawada.

Name of Coordinator : Mrs.CHJ.Gayathri, Assistant Professor, ECE Department

Number of Participants : 80

Program Objective : The objective of this program is to educate the students about the Basics of Python Language.

Topics Covered : These are the Topics covered in this program

- Universal concepts of computer programming
- Developer tools
- Syntax and Semantics of Python Language
- Functions, Tuples, Dictionaries, and Data Processing
- Exceptions, Strings, String and List Methods
- Object-Oriented Programming in Python (OOP)

Program Outcome : Students has been able to accomplish coding tasks related to the basics of programming and understands the programming techniques and vocabulary used in the Python language


Program Coordinator


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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Day-Wise Attendance Sheet

Academic Year: 2020-21

Duration: 5 Weeks

Date of Commencement: 10.6.2021

Name of the Program: " PCAP: Programming Essentials in Python"

Year/Sem: III/II

Time: 09:00AM to 04:00PM

S. No.	Roll Number	10.6.2021	15.6.2021	21.6.2021	26.6.2021	29.6.2021
1	18X41A0402	A. Yasmin	A. Yasmin	A. Yasmin	A. Yasmin	A. Yasmin
2	18X41A0403	A. Veda Kynadi	A. Veda Kynadi	A. Veda Kynadi	A. Veda Kynadi	A. Veda Kynadi
3	18X41A0404	A. Ailtham	A. Ailtham	A. Ailtham	A. Ailtham	A. Ailtham
4	18X41A0405	B. Saimakur	B. Saimakur	B. Saimakur	B. Saimakur	B. Saimakur
5	18X41A0407	B. Jyoti	B. Jyoti	B. Jyoti	B. Jyoti	B. Jyoti
6	18X41A0408	B. Megha	B. Megha	B. Megha	B. Megha	B. Megha
7	18X41A0412	G. M. V. Pankaj	G. M. V. Pankaj	G. M. V. Pankaj	G. M. V. Pankaj	G. M. V. Pankaj
8	18X41A0413	G. S. P. Pankaj	G. S. P. Pankaj	G. S. P. Pankaj	G. S. P. Pankaj	G. S. P. Pankaj
9	18X41A0414	G. P. D. Pankaj	G. P. D. Pankaj	G. P. D. Pankaj	G. P. D. Pankaj	G. P. D. Pankaj
10	18X41A0415	K. Lahari	K. Lahari	K. Lahari	K. Lahari	K. Lahari
11	18X41A0416	K. Nithesha	K. Nithesha	K. Nithesha	K. Nithesha	K. Nithesha
12	18X41A0417	P. Shilpa	P. Shilpa	P. Shilpa	P. Shilpa	P. Shilpa
13	18X41A0419	K. R. K. K. K.	K. R. K. K. K.	K. R. K. K. K.	K. R. K. K. K.	K. R. K. K. K.
14	18X41A0420	K. Deepthi	K. Deepthi	K. Deepthi	K. Deepthi	K. Deepthi
15	18X41A0422	K. Anu	K. Anu	K. Anu	K. Anu	K. Anu
16	18X41A0423	K. Kumar	K. Kumar	K. Kumar	K. Kumar	K. Kumar
17	18X41A0424	K. H. H. H.	K. H. H. H.	K. H. H. H.	K. H. H. H.	K. H. H. H.
18	18X41A0425	L. Jyothi	L. Jyothi	L. Jyothi	L. Jyothi	L. Jyothi
19	18X41A0427	M. T. T. T.	M. T. T. T.	M. T. T. T.	M. T. T. T.	M. T. T. T.
20	18X41A0428	M. R. R. R.	M. R. R. R.	M. R. R. R.	M. R. R. R.	M. R. R. R.
21	18X41A0429	M. S. S. S.	M. S. S. S.	M. S. S. S.	M. S. S. S.	M. S. S. S.
22	18X41A0430	M. A. A. A.	M. A. A. A.	M. A. A. A.	M. A. A. A.	M. A. A. A.
23	18X41A0431	M. S. S. S.	M. S. S. S.	M. S. S. S.	M. S. S. S.	M. S. S. S.
24	18X41A0433	M. A. A. A.	M. A. A. A.	M. A. A. A.	M. A. A. A.	M. A. A. A.
25	18X41A0434	M. V. V. V.	M. V. V. V.	M. V. V. V.	M. V. V. V.	M. V. V. V.
26	18X41A0435	O. P. P. P.	O. P. P. P.	O. P. P. P.	O. P. P. P.	O. P. P. P.
27	18X41A0436	P. T. T. T.	P. T. T. T.	P. T. T. T.	P. T. T. T.	P. T. T. T.
28	18X41A0437	P. S. S. S.	P. S. S. S.	P. S. S. S.	P. S. S. S.	P. S. S. S.
29	18X41A0438	P. J. J. J.	P. J. J. J.	P. J. J. J.	P. J. J. J.	P. J. J. J.

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30	18X41A0439	P.Pravallika	P.Pravallika	P.Pravallika	P.Pravallika	P.Pravallika
31	18X41A0440	P. Uthaykiran	P. Uthaykiran	P. Uthaykiran	P. Uthaykiran	P. Uthaykiran
32	18X41A0441	P. Bhavara	P. Bhavara	P. Bhavara	P. Bhavara	P. Bhavara
33	18X41A0442	P. Pavana	P. Pavana	P. Pavana	P. Pavana	P. Pavana
34	18X41A0443	P. Bhagabate	P. Bhagabate	P. Bhagabate	P. Bhagabate	P. Bhagabate
35	18X41A0445	S. Gathi Rupa	S. Anubha	S. Anubha	S. Anubha	S. Anubha
36	18X41A0447	S. Renu Sri	S. Renu Sri	S. Renu Sri	S. Renu Sri	S. Renu Sri
37	18X41A0449	V. Jagadevi	V. Jagadevi	V. Jagadevi	V. Jagadevi	V. Jagadevi
38	18X41A0450	V. Aravind	V. Aravind	V. Aravind	V. Aravind	V. Aravind
39	18X41A0451	V. Charan	V. Charan	V. Charan	V. Charan	V. Charan
40	18X41A0453	D. Adhik	D. Adhik	D. Adhik	D. Adhik	D. Adhik
41	18X41A0462	A. S. S.	A. S. S.	A. S. S.	A. S. S.	A. S. S.
42	18X41A0463	A. Jagadevi	A. Jagadevi	A. Jagadevi	A. Jagadevi	A. Jagadevi
43	18X41A0464	A. Jagadevi	A. Jagadevi	A. Jagadevi	A. Jagadevi	A. Jagadevi
44	18X41A0468	B. Swarnalatha	B. Swarnalatha	B. Swarnalatha	B. Swarnalatha	B. Swarnalatha
45	18X41A0470	D. Meetha	D. Meetha	D. Meetha	D. Meetha	D. Meetha
46	18X41A0472	D. Jhansi	D. Jhansi	D. Jhansi	D. Jhansi	D. Jhansi
47	18X41A0473	V. Venkatesh	V. Venkatesh	V. Venkatesh	V. Venkatesh	V. Venkatesh
48	18X41A0474	G. Sasithi	G. Sasithi	G. Sasithi	G. Sasithi	G. Sasithi
49	18X41A0475	G. Varun	G. Varun	G. Varun	G. Varun	G. Varun
50	18X41A0476	H. Sridhar	H. Sridhar	H. Sridhar	H. Sridhar	H. Sridhar
51	18X41A0477	K. Bharat	K. Bharat	K. Bharat	K. Bharat	K. Bharat
52	18X41A0478	K. Chaitan	K. Chaitan	K. Chaitan	K. Chaitan	K. Chaitan
53	18X41A0481	K. Johnvick	K. Johnvick	K. Johnvick	K. Johnvick	K. Johnvick
54	18X41A0482	K. Podnina	K. Podnina	K. Podnina	K. Podnina	K. Podnina
55	18X41A0485	M. Sruvani	M. Sruvani	M. Sruvani	M. Sruvani	M. Sruvani
56	18X41A0487	M. Rakesh	M. Rakesh	M. Rakesh	M. Rakesh	M. Rakesh
57	18X41A0488	M. M. Bhargavi	M. M. Bhargavi	M. M. Bhargavi	M. M. Bhargavi	M. M. Bhargavi
58	18X41A0490	N. Vijayalakshmi	N. Vijayalakshmi	N. Vijayalakshmi	N. Vijayalakshmi	N. Vijayalakshmi
59	18X41A0492	P. Renukadevi	P. Renukadevi	P. Renukadevi	P. Renukadevi	P. Renukadevi
60	18X41A0493	P. Renukadevi	P. Renukadevi	P. Renukadevi	P. Renukadevi	P. Renukadevi
61	18X41A0494	P. Renukadevi	P. Renukadevi	P. Renukadevi	P. Renukadevi	P. Renukadevi
62	18X41A0495	P. L. Prasad	P. L. Prasad	P. L. Prasad	P. L. Prasad	P. L. Prasad
63	18X41A0497	P. Lakshmi	P. Lakshmi	P. Lakshmi	P. Lakshmi	P. Lakshmi
64	18X41A04A1	S. Bhargavi	S. Bhargavi	S. Bhargavi	S. Bhargavi	S. Bhargavi
65	18X41A04A2	S. Anubha	S. Anubha	S. Anubha	S. Anubha	S. Anubha
66	18X41A04A3	T. Supriya	T. Supriya	T. Supriya	T. Supriya	T. Supriya
67	18X41A04A4	T. Anubha	T. Anubha	T. Anubha	T. Anubha	T. Anubha

(Signature)



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68	18X41A04A5	L. Alor	L. Alor	L. Alor	L. Alor	L. Alor
69	19X45A0401	A. Vijayalakshmi	A. Vijayalakshmi	A. Vijayalakshmi	A. Vijayalakshmi	A. Vijayalakshmi
70	19X45A0402	Ch. Sivani	Ch. Sivani	Ch. Sivani	Ch. Sivani	Ch. Sivani
71	19X45A0403	Ch. Divya	Ch. Divya	Ch. Divya	Ch. Divya	Ch. Divya
72	19X45A0405	M.V. Srikumar	M.V. Srikumar	M.V. Srikumar	M.V. Srikumar	M.V. Srikumar
73	19X45A0406	R. Rajalakshmi	R. Rajalakshmi	R. Rajalakshmi	R. Rajalakshmi	R. Rajalakshmi
74	19X45A0407	S.V. D. Prasad	S.V. D. Prasad	S.V. D. Prasad	S.V. D. Prasad	S.V. D. Prasad
75	19X45A0408	Bala Raju	Bala Raju	Bala Raju	Bala Raju	Bala Raju
76	19X45A0409	P. Chaitanya	P. Chaitanya	P. Chaitanya	P. Chaitanya	P. Chaitanya
77	19X45A0410	A. Arvind	A. Arvind	A. Arvind	A. Arvind	A. Arvind
78	19X45A0418	K.J.P.	K.J.P.	K.J.P.	K.J.P.	K.J.P.
79	19X45A0422	G. Swetha	G. Swetha	G. Swetha	G. Swetha	G. Swetha
80	19X45A0424	P. Shylpa	P. Shylpa	P. Shylpa	P. Shylpa	P. Shylpa

Program Coordinator

S. Sri Gouni
HOD

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PCAP: Programming Essentials in Python

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools, developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programming and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programming techniques, best practices, customs and vocabulary, including the most common library functions in Python 3.

This Statement of Achievement acknowledges that during the course PCAP: Programming Essentials in Python, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the Python language.

By completing the course, the student is now ready to attempt the qualification PCAP – Certified Associate in Python Programming certification, from the OpenEDG Python Institute.

ABDUL YASMIN

Student

SRK Institute of Technology

Academy Name

India

Location

1 Jul 2021

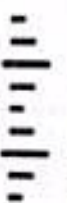
Date

Tejesh Baranala

Instructor

Instructor Signature

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CISCO

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ABDUL YASMIN

SRK Institute of Technology

for successfully participating in the

CODE RIDERS 2021

during June - July 2021

Mr. Anurag Srivastava
India CSR Lead
Corporate Affairs, Cisco

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Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
Eduskills

PCAP: Programming Essentials in Python

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- the universal concepts of computer programming (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
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Student
Veda Nagavalli Akurathi

SRK Institute of Technology

Academy Name

India

Location

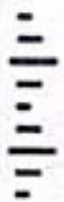
25 Jun 2021
Date

Tejesh Baranala

Instructor

Instructor Signature

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Veda Nagavalli Akurathi

SRK Institute of Technology

for successfully participating in the

CODE RIDERS 2021

during June - July 2021

Mr. Anurag Srivastava
India CSR Lead
Corporate Affairs, Cisco



PRINCIPAL 2db98593a045825f27ddd56516

SRK INSTITUTE OF TECHNOLOGY

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
Eduskills

PCAP: Programming Essentials in Python

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming (i.e., variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools, developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programming and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programming techniques, best practices, customs and vocabulary, including the most common library functions in Python 3.

This Statement of Achievement acknowledges that during the course PCAP: Programming Essentials in Python, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the Python language.

By completing the course, the student is now ready to attempt the qualification PCAP – Certified Associate in Python Programming certification, from the OpenEDG Python Institute.

Annabathula Anil Kumar

Student

SRK Institute of Technology

Academy Name

India

Location

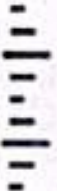
24 Jun 2021

Date

Rama Sundara
Lara's Quinteros
VP & General Manager, Cisco Networking Academy

Let's make it happen
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CERTIFICATE OF PARTICIPATION



Proudly presented to

Annabathula Anil Kumar

SRK Institute of Technology

for successfully participating in the

CODE RIDERS 2021

during June - July 2021

Mr. Anurag Srivastava
India CSR Lead
Corporate Affairs, Cisco



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ENIKEPADU, VIJAYAWADA

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

PCAP: Programming Essentials in Python

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools, developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programming and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programming techniques, best practices, customs and vocabulary, including the most common library functions in Python 3.

This Statement of Achievement acknowledges that during the course PCAP: Programming Essentials in Python, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the Python language.

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Sai Mahesh Bodi

Student

SRK Institute of Technology

Academy Name

India

Location

1 Jul 2021

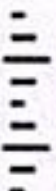
Date

Tejesh Baranala

Instructor

Instructor Signature

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Corporate Affairs, Cisco


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ENKEEPADU, VIJAYAWADA

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

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Bandi jaswanth Venkata sai krishna

Student

SRK Institute of Technology

Academy Name

India

Location

26 Jun 2021

Date

Tejesh Baranala

Instructor

Instructor Signature


Principal
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during June - July 2021

Signature

Mr. Anurag Srivastava
India CSR Lead
Corporate Affairs, Cisco



ae3d4f4a0d9761d0f7a3407b-42851a

Signature

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Signature

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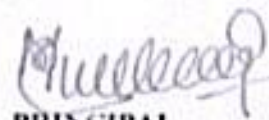
SRK INSTITUTE OF TECHNOLOGY
Enikepadu, Vijayawada 521108
Approved by AICTE, Affiliated to JNTUK, Kakinada
(ISO 9001:2015 Certified Institution)

Date: 07-06-2021

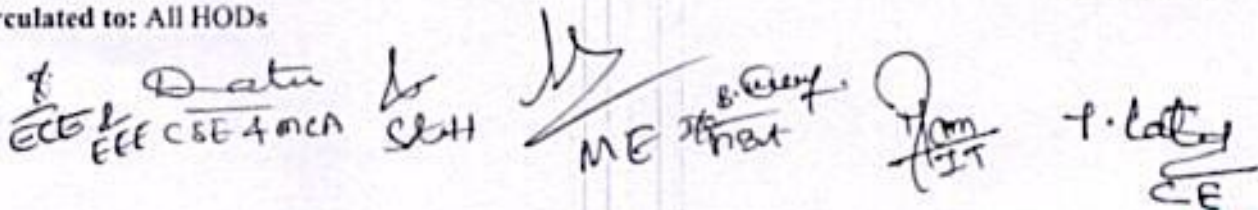
CIRCULAR

All the faculty are here by informed that, Department of Electronics and Communication Engineering, SRKIT in collaboration with Eduskills is conducting a **Faculty Training Program** on "CCNA Instructor Training". Mr Mitu was Trainer from CISCO Networking Academy. The program will commence from 15-06-2021 to 30-06-2021 during 10:30 AM to 05:30PM. So all the interested faculty are instructed to register your names in the ECE Department office on or before 07-06-2021. All the registered students must attend the certificate program without fail on the above mentioned dates.

Venue: MP&MC Lab (III Floor)


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Circulated to: All HODs


Handwritten notes: "Data to SH", "ME", "B. Suresh", "J. Suresh", "T. Suresh", "CE".


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DEPARTMENT OF ELECTRONICS AND COMMUNICATIONS ENGINEERING

Academic Year: 2020-21

Attendance for Faculty Training Program on CCNA Instructor Training from 15-06-2021 to 30-06-2021 during 10:30 AM to 05:30PM

S. No.	Day	Name of the Faculty	Signature
1	15-06-2021	G. Surya Prakash	
2	16-06-2021	G. Surya Prakash	
3	17-06-2021	G. Surya Prakash	
4	18-06-2021	G. Surya Prakash	
5	20-06-2021	G. Surya Prakash	
6	21-06-2021	G. Surya Prakash	
7	22-06-2021	G. Surya Prakash	
8	23-06-2021	G. Surya Prakash	
9	24-06-2021	G. Surya Prakash	
10	25-06-2021	G. Surya Prakash	
11	26-06-2021	G. Surya Prakash	
12	27-06-2021	G. Surya Prakash	
13	28-06-2021	G. Surya Prakash	
14	29-06-2021	G. Surya Prakash	
15	30-06-2021	G. Surya Prakash	

Program Coordinator

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**DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING**

Date: 09-06-2021

Day-Wise Schedule

Name of the Program: **Faculty Training Program on CCNA Instructor Training**

Academic Year: **2020-21**

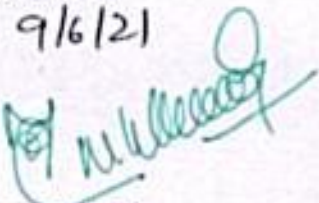
Program Duration: **15-06-2021 to 30-06-2021**

Time: **10:30 AM to 05:30 PM**

S. No.	Day	Topics
1	15-06-2021	Basic Switch and End Device Configuration, Protocol Models
2	16-06-2021	Physical Layer, Number Systems, Data Link Layer, Ethernet Switching,
3	17-06-2021	Network Layer, Address Resolution, Basic Router Configuration
4	18-06-2021	IPv4 Addressing, IPv6 addressing, ICMP
5	20-06-2021	Transport Layer, Application layer, Network Security Fundamentals
6	21-06-2021	Basic Device Configuration, VLANs, Inter VLAN routing, STP
7	22-06-2021	Ether Channel, DHCPv4, SLAAC and DHCPv6, FHRP
8	23-06-2021	LAN Security, Switch security
9	24-06-2021	WLAN concepts and configuration, Routing Concepts
10	25-06-2021	IP stack routing, Trouble shoot static and default routes
11	26-06-2021	OSPFv2 Concepts, Network security and ACL concepts
12	27-06-2021	ACLs for IPv4, NAT for IPv4
13	28-06-2021	VPN and IP sec Concepts, QoS concepts, Network Management
14	29-06-2021	Network Design and trouble shooting
15	30-06-2021	Network Virtualization and Automation


Program Coordinator


HOD/ Date
9/6/21


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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Date: 01-07-2021

PROGRAM REPORT

Name of the Program : 15 days Faculty Training Program on "CCNA Instructor Training"

Date / Duration : 15-06-2021 to 30-06-2021 (15 Days)

Resource Person : Mr. Mitu, Trainer from Eduskills,

Name of Coordinator : Mr. B. Ravi, Assistant Professor, ECE.

Number of Participants: 01

Program Objectives : Faculty learn basic switch and end device configuration, Protocol Models, Building a small network, basic device configuration, WLAN configuration, troubleshooting a static and default routes, and network management

Topics Covered : The following topics were discussed in this workshop

- Introduction to networks
- Switching, Routing and Wireless Essentials(SRWE)
- Enterprise networking, Security and Automation (ENSA)

Program Outcome : Learner able to configure switches and end devices to provide access to local and remote network resources, They explain how physical and data link layer protocols support the operation of Ethernet in a switched network, Configure routers to enable end-to-end connectivity between remote devices, Troubleshoot inter-VLAN routing on Layer 3 devices, configure redundancy on a switched network using STP and Ether Channel and Implement protocols to manage the network


Coordinator


HOD/ Date
2/7/21
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Dear Educators,

Trust you all are staying safe and healthy.

Invitation for Cisco CCNA Remote Educator Training Program.

Training schedule:

Training Duration: 15 Days

Hours: 10:30 am to 5:30 pm every day (including self study hours)

Date: 15th June to 30th June 2021

Remote Training Requirements:

Laptop / Desktop

Good internet connectivity

Webcam is mandatory

Training Link: (Please Join Webex with your Full Name only)

EduSkills (Training) invites you to join this Webex (One link for all Days)

Occurs every day effective Tuesday, June 15, 2021 until Wednesday, June 30, 2021 from 10:30 AM to 5:30 PM (UTC+05:30) Chennai

Kolkata, Mumbai, New Delhi

10:30 AM | (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi | 7 hrs

Join meeting

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CCNA 7.0 Course Outlines

Intro to Networks (ITN)	Switching, Routing, and Wireless Essentials (SRWE)	Enterprise Networking, Security, and Automation (ENSA)
Networking Today	Basic Device Configuration	Single-Area OSPFv2 Concepts
Basic Switch and End Device Configuration	Switching Concepts	Single-Area OSPFv2 Configuration
Protocol Models	VLANs	WAN Concepts
Physical Layer	Inter-VLAN Routing	Network Security Concepts
Number Systems	STP	ACL Concepts
Data Link Layer	Etherchannel	ACLs for IPv4 Configuration
Ethernet Switching	DHCPv4	NAT for IPv4
Network Layer	SLAAC and DHCPv6 Concepts	VPN and IPsec Concepts
Address Resolution	FHRP Concepts	QoS Concepts
Basic Router Configuration	LAN Security Concepts	Network Management
IPv4 Addressing	Switch Security Configuration	Network Design
IPv6 Addressing	WLAN Concepts	Network Troubleshooting
ICMP	WLAN Configuration	Network Virtualization
Transport Layer	Routing Concepts	Network Automation
Application Layer	IP Static Routing	
Network Security Fundamentals	Troubleshoot Static and Default Routes	
Build a Small Network		

 New/significantly changed content

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21 Jun 2021

Dear Surya Prakash Gummadi,

I want to congratulate you on completing the Cisco® **CCNAv7: Introduction to Networks** course as part of the Cisco Networking Academy® program. This hands-on, lab-oriented course has prepared you for tremendous career opportunities.

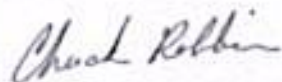
You have achieved instructor level credential for completing CCNAv7: Introduction to Networks, and acquired the following capabilities:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

In today's world, technical literacy is more important than ever, and Cisco is proud to provide you with the knowledge and skills necessary to build and maintain digital networks.

Keep up the great work and best wishes for continued future success.

Sincerely,



Chuck Robbins
Chairman and Chief Executive Officer
Cisco



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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

25 Jun 2021

Dear Surya Prakash Gummadi,

I want to congratulate you on completing the Cisco® **CCNAv7: Switching, Routing, and Wireless Essentials** course as part of the Cisco Networking Academy® program. This hands-on, lab-oriented course has prepared you for tremendous career opportunities.

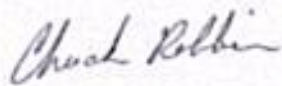
You have achieved instructor level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials, and acquired the following capabilities:

- Configure VLANs and Inter-VLAN routing applying security best practices.
- Troubleshoot inter-VLAN routing on Layer 3 devices.
- Configure redundancy on a switched network using STP and EtherChannel.
- Troubleshoot EtherChannel on switched networks.
- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.
- Configure dynamic address allocation in IPv6 networks.
- Configure WLANs using a WLC and L2 security best practices.
- Configure switch security to mitigate LAN attacks.
- Configure IPv4 and IPv6 static routing on routers.

In today's world, technical literacy is more important than ever, and Cisco is proud to provide you with the knowledge and skills necessary to build and maintain digital networks.

Keep up the great work and best wishes for continued future success.

Sincerely,



Chuck Robbins
Chairman and Chief Executive Officer
Cisco



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1 Jul 2021

Dear Surya Prakash Gummadi,

I want to congratulate you on completing the Cisco® **CCNAv7: Enterprise Networking, Security, and Automation** course as part of the Cisco Networking Academy® program. This hands-on, lab-oriented course has prepared you for tremendous career opportunities.

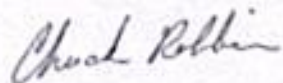
You have achieved instructor level credential for completing CCNAv7: Enterprise Networking, Security, and Automation, and acquired the following capabilities:

- Configure single-area OSPFv2 in both point-to-point and multiaccess networks.
- Explain how to mitigate threats and enhance network security using access control lists and security best practices.
- Implement standard IPv4 ACLs to filter traffic and secure administrative access.
- Configure NAT services on the edge router to provide IPv4 address scalability.
- Explain techniques to provide address scalability and secure remote access for WANs.
- Explain how to optimize, monitor, and troubleshoot scalable network architectures.
- Explain how networking devices implement QoS.
- Implement protocols to manage the network.
- Explain how technologies such as virtualization, software defined networking, and automation affect evolving networks.

In today's world, technical literacy is more important than ever, and Cisco is proud to provide you with the knowledge and skills necessary to build and maintain digital networks.

Keep up the great work and best wishes for continued future success.

Sincerely,



Chuck Robbins
Chairman and Chief Executive Officer
Cisco



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CCNAv7: Enterprise Networking, Security, and Automation

The learner has successfully achieved instructor level credential for completing CCNAv7: Enterprise Networking, Security, and Automation course administered by the undersigned instructor trainer. The learner was able to proficiently:

- Configure single-area OSPFv2 in both point-to-point and multiaccess networks.
- Explain how to mitigate threats and enhance network security using access control lists and security best practices.
- Implement standard IPv4 ACLs to filter traffic and secure administrative access.
- Configure NAT services on the edge router to provide IPv4 address scalability.
- Explain techniques to provide address scalability and secure remote access for WANs.
- Explain how to optimize, monitor, and troubleshoot scalable network architectures.
- Explain how networking devices implement QoS.
- Implement protocols to manage the network.
- Explain how technologies such as virtualization, software defined networking, and automation affect evolving networks.

Surya Prakash Gummadi

Learner

EduSkills Foundation

Instructor Training Center

India

Location

1 Jul 2021

Date

Laura Quintana
Laura Quintana
VP & General Manager, Cisco Networking Academy

Prakash Gummadi
PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

Educator Training Certificate

Awarded to

Gummadi Surya Prakash

of

SRK Institute of Technology

for successfully completing Cisco Networking Academy

CCNA Instructor Training



C. No : 1e03a486b704ed1ef3d6bd82dde95de





Director



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