
	<p align="center">SRK INSTITUTE OF TECHNOLOGY Enikepadu, Vijayawada - 521108 Approved by AICTE, Affiliated to JNTUK, Kakinada (ISO 9001:2015 Certified Institution) Intellectual Property Rights Cell (IPRC)</p>	
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Date: 14/07/2022

CIRCULAR

It is here by informed that IPR CELL is going to organize One day Seminar on "COPYRIGHTS: REGISTRATION & INFRINGEMENT" on 15/07/2022 by Dr. P. Subbaiah, Professor & HOD, Vijaya Institute of Technology for Women, Vijayawada. Hence all the students of MBA II & IMBA IV are instructed to attend the seminar without fail in the ground floor seminar hall by 10:00A.M.

B. Subbaiah
COORDINATOR
(IPR CELL)

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Circulated to:

1. All HOD's



[Signatures]
HEC ME MCA CE

2. IPR Cell Committee members

[Signatures]

3. All Notice Boards

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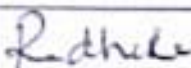
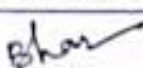


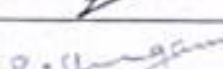


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Academic Year: 2022-2023

Date: 15/07/2022

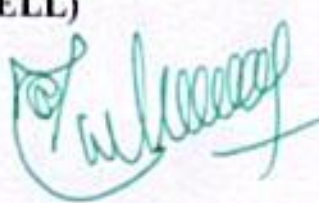
INTELLECTUAL PROPERTY RIGHTS CELL

One day Seminar on "COPYRIGHTS: REGISTRATION & INFRINGEMENT"

S.No	Name of the Faculty	Department	Designation	Signature
1	Dr. A. Radhika,	CSE Dept	Assoc. Professor	
2	Mr. P. Ratna Bhaskar	ECE Dept	Asst. Professor	
3	Mr. S.Nageswara rao	EEE Dept	Asst. Professor	
4	Ms. E. Usha Sree	CE Dept	Asst. Professor	
5	Mr. V. Bala China Lingam	Mech Dept	Asst. Professor	
6	Ms. G. Srilakshmi,	IT Dept	Asst. Professor	
7	Mr. E. Nagaraju	MCA Dept	Asst. Professor	


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STUDENT ATTENDANCE SHEET

Academic Year: 2022-2023

Year/Sem: IV IMBA & II MBA

Date: 15/07/2022


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One day seminar on "COPYRIGHTS: REGISTRATION & INFRINGEMENT"

S.No.	ROLL NUMBER	NAME OF THE STUDENT	DEPARTMENT	SIGNATURE
1	19X41M0001	A. VENKATA SAI ARAVIND VARMA	MBA	A. Sathish
2	19X41M0003	BANDI SANTHI	MBA	B. Santhi
3	19X41M0006	B. HARSHITH NAGA PAVAN SAI	MBA	B. Harshith
4	19X41M0009	CH. CHANDRA SRAVANI	MBA	Ch. Chandra Sri
5	19X41M0014	G. SRINIVAS	MBA	G. Srinivas
6	19X41M0015	G. PUJITHA	MBA	G. Pujitha
7	19X41M0016	G. VENKATA KARTHIK	MBA	G. Venkata Karthik
8	19X41M0017	K. DURGA VENKATA SAI	MBA	K. Durga Venkata Sai
9	19X41M0021	K. VEERA VENKATA MANIKANTA	MBA	K. V. V. Manikanta
10	19X41M0022	K. SAI PRANITHA	MBA	K. Sai Pranitha
11	19X41M0024	K. MOUNIKA	MBA	K. Mounika
12	19X41M0025	K. AVINASH	MBA	K. Avinash
13	19X41M0028	M. HARISH	MBA	M. Harish
14	19X41M0031	M. SIRI VARSHINI	MBA	M. Siri Varshini
15	19X41M0036	M. DEVI SRI	MBA	M. Devi Sri
16	19X41M0041	P. NAZEEMA	MBA	P. Nazema
17	19X41M0043	P. SIVANI	MBA	P. Sivani
18	19X41M0044	P. TEJA NANDINI	MBA	P. Teja Nandini

19	19X41M0048	SK. INTHIYAZ	MBA	SK. Inthiyaz
20	19X41M0057	V. MONISHA	MBA	V. Monisha
21	21X41E0002	A. GEETHIKA	MBA	A. Geethika
22	21X41E0007	BH. DEVI PRIYA	MBA	Bh. Devi Priya
23	21X41E0011	CH. MANISHA	MBA	Ch. Manisha
24	21X41E0012	D. KOMALI	MBA	D. Komali
25	21X41E0017	G. JYOTHI	MBA	G. Jyothi
26	21X41E0018	J. YAMINI	MBA	J. Yamini
27	21X41E0024	K. SIVA GAYATRI	MBA	K. S. Gayatri
28	21X41E0027	M. APARNA	MBA	M. Aparna
29	21X41E0037	P. ANUSHA	MBA	P. Anusha
30	21X41E0041	S. RAJESH	MBA	S. Rajesh
31	21X41E0042	SK. VAHIDA	MBA	SK. Vahida
32	21X41E0044	V. POORNIMA	MBA	V. Poornima
33	21X41E0046	V.VENKATA SRI SAI DATTA	MBA	V. S. Datta
34	21X41E0048	Y. DEEPIKA	MBA	Y. Deepika
35	21X41E0050	CH. APARNA	MBA	Ch. Aparna

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Date: 16/07/2022

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PROGRAM REPORT

Name of the Program: One day Seminar on "COPY RIGHTS: REGISTRATION AND INFRINGEMENT"

Date: 15/07/2022

Resource Person: Dr. P. Subbaiah, Professor & HOD, Department of Management Studies, Vijaya Institute of Technology for Women, Vijayawada. Ph. No: 9440745346.

No. of Faculty attended: 5

No. of Students attended: 35

"COPY RIGHTS: REGISTRATION AND INFRINGEMENT" a one day Seminar was organized by the IPR CELL. Seminar started with the Inaugural Function by 10:00 AM in the Ground Floor Seminar Hall. Technical Session was taken by Dr. P. Subbaiah, Professor & HOD, Department of Management Studies, Vijaya Institute of Technology for Women Vijayawada. He had described basics of copy rights and explained about the purpose of copyright registration and infringement. The session was very interactive. Students and faculty had asked many questions to resource person to gain knowledge about maintenance of registered copyright.

OBJECTIVES OF THE PROGRAM:

To develop knowledge about the copy rights registration benefits.

OUTCOME OF THE PROGRAM:

Students gained knowledge about copy rights registration and the purpose of copyright registration.

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CERTIFICATE OF PARTICIPATION

Awarded to Dr/Mr/Ms.....Y. Deepika.....
of II MBA,.....21XG1E0048..... in recognition of his/her participation in One Day
Seminar on "Copyrights: Registration & Infringement" by Dr. P. Subbaiah, Professor,Vijaya
Institute of Technology for Women, Organised by IPR Cell on 15th July,2022.

P. Subbaiah
COORDINATOR -IPRC

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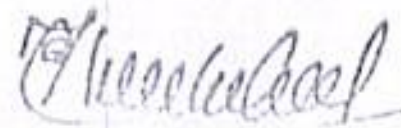
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CERTIFICATE OF PARTICIPATION

Awarded to Dr/Mr/Ms.....P. Anusha.....
of II MBA,.....21X91E0031..... in recognition of his/her participation in One Day
Seminar on "Copyrights: Registration & Infringement" by Dr. P. Subbaiah, Professor,Vijaya
Institute of Technology for Women, Organised by IPR Cell on 15th July,2022.


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Awarded to Dr/Mr/Ms.....J. Yamini.....
of II MBA.....21X41E0018..... in recognition of his/her participation in One Day
Seminar on "Copyrights: Registration & Infringement" by Dr. P. Subbaiah, Professor,Vijaya
Institute of Technology for Women, Organised by IPR Cell on 15th July,2022.

B. V. Rao
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Awarded to Dr/Mr/Ms.....P. Sivani.....

of IV IMPA.....19.XXIMO.01.3..... in recognition of his/her participation in One Day Seminar on "Copyrights: Registration & Infringement" by Dr. P. Subbaiah, Professor,Vijaya Institute of Technology for Women, Organised by IPR Cell on 15th July,2022.

B. M. Rao
COORDINATOR -IPRC

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Awarded to Dr/Mr/Ms.....*G. Sujitha*.....

of*IV.TMBA*.....*19X41N0015*..... in recognition of his/her participation in One Day Seminar on "Copyrights: Registration & Infringement" by Dr. P. Subbaiah, Professor,Vijaya Institute of Technology for Women, Organised by IPR Cell on 15th July,2022.

Ry M Leo
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(<http://ipindia.nic.in/index.htm>)



(<http://ipindia.nic>)

Patent Search

Invention Title	ADAPTIVE ENSEMBLE FEATURE EXTRACTION BASED MULTI-CLASS DEEP LEARNING FRAMEWORK FOR REAL-TIME STREAMING ACTION DETECTION
Publication Number	28/2022
Publication Date	15/07/2022
Publication Type	INA
Application Number	202241039308
Application Filing Date	08/07/2022
Priority Number	
Priority Country	
Priority Date	
Field Of Invention	COMPUTER SCIENCE
Classification (IPC)	G06K0009620000, G06K0009000000, G06N0020000000, G06N0003040000, G09B0005000000

Name	Address	Country	Na
Ms. Vishnu Priya Thotakura	VIT-AP University, Beside AP secretariat, Near Vijayawada, Andhra Pradesh, India 52237	India	In
Dr. Purnachand Nalluri	VIT-AP University, Beside AP secretariat, Near Vijayawada, Andhra Pradesh, India 52237	India	In

Name	Address	Country	Na
VIT-AP University	VIT-AP University, Beside AP secretariat, Near Vijayawada, Andhra Pradesh, India 52237	India	Ind

Abstract:

An adaptive ensemble feature extraction based multi-class deep learning framework for real-time streaming action detection, wherein an automatic recognition of human activities using advanced ensemble feature extraction and classification framework is implemented on real-time videos, thereby a large number of training videos with annotations for every training video there exists action or actions are anomaly or not anomaly and these models were implemented to learn the human activities in new, unseen videos for which annotations are not available in the training data.

Complete Specification

TITLE OF INVENTION

Adaptive Ensemble Feature Extraction based multi-class deep learning framework for real-time streaming action detection

FIELD OF INVENTION

The present invention generally relates to the field of deep learning framework, particularly using deep learning framework for real-time streaming action detection particularly, the present invention relates to an adaptive ensemble feature extraction based multi-class deep learning framework for real-time streaming action detection

BACKGROUND OF INVENTION

Anomaly detection models are designed and implemented with PCA & SVM based feature extraction and classification approaches. Then it is extended to deep neural architectures for detection of anomalies in real-time application, but it is failed in selection of features. Weighted conditional mutual information based on SVM and is failed in process of best feature selection. Later so many models of deep networks like VGG Net, Alex Net, Google Net and Ensemble SVM are designed. But all these models supports for only for small datasets. TSD CNN is implemented for anomaly detection but it is needed in improving the rate of speed to train the network in per second. The performance of spatial temporal compositions could be optimized by using advanced thresholding or filtering technique. This Gaussian mixture model Kalman filter model takes high computational time and memory for large video training datasets due to miss - classification accuracy. Maximum A Posteriori (MAP), Bayesian model require global motion detection model to optimize the anomaly detection rate. Models of RF-Random Forest, GBDT- Gradient Boosting, and DeepSVM-Support vector machines and K-Nearest Neighbors and LSTM Needs to improve feature extraction method

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 NATIONAL VOTERS' SERVICES PORTAL

5 ABSTRACT

An adaptive ensemble feature extraction based multi-class deep learning framework for real-time streaming action detection, wherein an automatic recognition of human actions using advanced ensemble feature extraction and classification framework is implemented on real-time videos, thereby a large number of training videos with annotations that is for every training video there exists action or actions are anomaly or not anomaly and these models were implemented to learn the human activities in new, unseen videos that is videos for which annotations are not available in the training data.

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5 **Claims:-**

I CLAIM:

1. An adaptive ensemble feature extraction based multi-class deep learning framework for real-time streaming action detection, wherein an automatic recognition of human actions using advanced ensemble feature extraction and classification framework is implemented on real-time videos, thereby a large number of training videos with annotations that is for every training video there exists action or actions are anomaly or not anomaly and these models were implemented to learn the human activities in new, unseen videos that is videos for which annotations are not available in the training data.
- 15 2. An adaptive ensemble feature extraction based multi-class deep learning framework for real-time streaming action detection, as claimed in claim 1, it is selection of high ranked feature extraction by eliminating noise using combination of filters to improve the rate of training the network.
3. An adaptive ensemble feature extraction based multi-class deep learning framework for real-time streaming action detection, as claimed in claim 1, is a filtered architecture of C3D CNN adopted to achieve perfect detection of anomalies.
- 20 4. An adaptive ensemble feature extraction based multi-class deep learning framework for real-time streaming action detection, as claimed in claim 1, is a hybrid classification methods improve the accuracy of anomaly detection system.

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Title: - Adaptive Ensemble Feature Extraction based multi-class deep learning framework for real-time streaming action detection

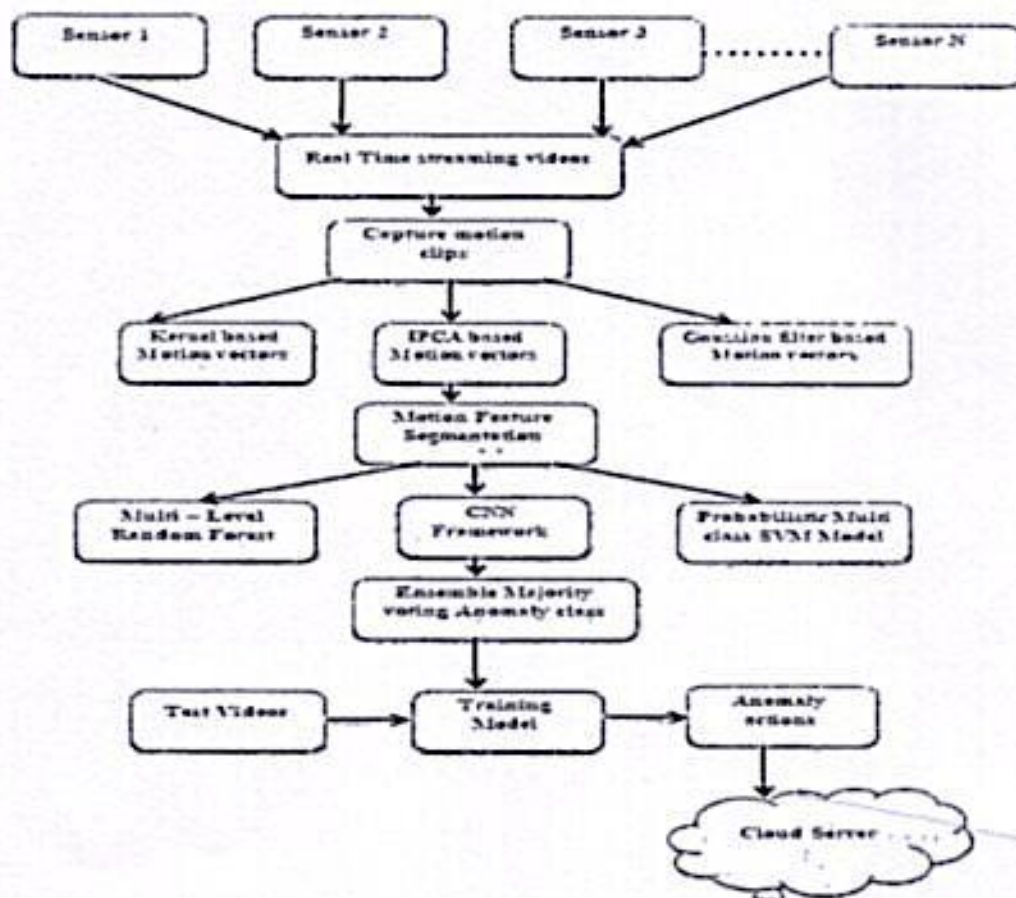


Figure 1

Applicant signature

Signature: Vice Chancellor

Name: VIT-AP University

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5 **TITLE OF INVENTION**

Adaptive Ensemble Feature Extraction based multi-class deep learning framework
for real-time streaming action detection

FIELD OF INVENTION

10 The present invention generally relates to the field of deep learning framework,
particularly using deep learning framework for real-time streaming action detection.
More particularly, the present invention relates to an adaptive ensemble feature
extraction based multi-class deep learning framework for real-time streaming action
detection.

15

BACKGROUND OF INVENTION

Anomaly detection models are designed and implemented with PCA & SVM based
feature extraction and classification approaches. Then it is extended to deep network
architectures for detection of anomalies in real-time application, but it is failed in
20 selection of features. Weighted conditional mutual information based on SVM and
KNN. It is failed in process of best feature selection. Later so many models of deep
networks like VGG Net, Alex Net, Google Net and Ensemble SVM are designed.
But all these models supports for only for small datasets. T3D CNN is implemented
for anomaly detection but it is needed in improving the rate of speed to train the
25 network in frames per second. The performance of spatial temporal compositions
could be optimized by using advanced thresholding or filtering technique. This
Gaussian mixture model, Kalman filter model takes high computational time and
memory for large video training datasets due to miss - classification accuracy.
Maximum A Posteriori (MAP), Bayesian model require global motion detection
30 model to optimize the anomaly detection rate. Models of RF-Random Forest, GBDT-
Gradient Boosting, and Decision Tree SVM-support vector machines and K-Nearest
Neighbour and LSTM Needs to Improve Feature extraction method.

5 It is the primary object of the present invention to provide an adaptive ensemble feature extraction based multi-class deep learning framework for real-time streaming action detection.

It is another object of the present invention is selection of high ranked feature
10 extraction by eliminating noise using combination of filters to improve the rate of training the network.

It is another object of the present invention is a novel filtered Architecture of C3D
CNN adopted to achieve perfect detection of anomalies.

15 It is yet another object of the present invention is a hybrid classification methods improve the accuracy of anomaly detection system.

SUMMARY OF INVENTION

20 Multi-class classification for automatic anomaly detection will enable more complex actions and their variations of humans in surveillance videos. Most of the multi-class models for detecting anomalies are autonomous from noise elimination and segmentation of features because of numerous training features and images.
25 Therefore it becomes difficult to detect multiple anomalous activities because of computations and the time required to train the networks are also high. Using different filtered based C3D frame work to extract multiple features based on segmentation and ensemble learning on different human action data bases is designed. This model proved an improved rate of human anomaly detection
30 compared to the traditional models. In this work, a novel automatic recognition of human actions using advanced ensemble feature extraction and classification framework is implemented on real-time videos. A large number of training videos

5 **DETAILED DESCRIPTION OF THE INVENTION WITH REFERENCE TO
THE ACCOMPANYING FIGURES**

The present invention as herein described adaptive ensemble feature extraction based multi-class deep learning framework for real-time streaming action detection.

10 Multi-level action detection and recognition has become very challenging due to its variable background noise and dynamic activities in the video. It has wide implementation in the fields of sports, video surveillance, hospitals etc. In this proposed work, real-time human activity detection is carried out by a new framework which is presented with novel optimizations. The whole process is carried out by
15 integrating two concepts, those are: linear atoms from dictionary and sparse coefficient matrix. Human activities are detected and predicted through various algorithms from the video feeds. The video feeds are gathered through real-time sensors, named as Red Green Blue Dimensions [RGBD] sensors. Now-a-days, no one imagines the world without digital videos. They are frequent, accessible,
20 popular, meaningful and natural form of conveying digital data through different communication medium. Clearly, digital videos as well as webcam have become an inseparable part of human lives. Video cameras or digital video's recorders are used almost everywhere at homes, workplaces, cities, hospitals, banks, schools, shops, and many other places have widely introduced digital surveillance video cameras.

25 An embodiment is an automatic recognition of human actions using advanced ensemble feature extraction and classification framework is implemented on real-time videos. A large number of training videos with annotations that is for every training video there exists action or actions are anomaly or not anomaly. These
30 models were implemented to learn the human activities in new, unseen videos that is videos for which annotations are not available in the training data. The main advantage of graph based activity detection model is that no information on human

FORM 1 THE PATENTS ACT 1970 (39 of 1970) and THE PATENTS RULES, 2003 APPLICATION FOR GRANT OF PATENT (See section 7, 54 and 135 and sub-rule (1) of rule 20)				(FOR OFFICE USE ONLY)	
				Application No.	
				Filing date:	
				Amount of Fee paid:	
				CBR No:	
				Signature:	
1. APPLICANT'S REFERENCE / IDENTIFICATION NO. (AS ALLOTTED BY OFFICE)					
2. TYPE OF APPLICATION [Please tick (✓) at the appropriate category]					
Ordinary (✓)		Convention ()		PCT-NP ()	
Divisional ()	Patent of Addition ()	Divisional ()	Patent of Addition ()	Divisional ()	Patent of Addition ()
3A. APPLICANT(S)					
Name in Full		Nationality	Country of Residence	Address of the Applicant	
1. Dr.D.Neelima Patnaik		INDIAN	India	Assistant Professor in Physics, Department of Humanities and Sciences, CMR College Of Engineering & Technology, Hyderabad, Telangana, India. Pin Code:510410	
2. Dr.Bandi Asha Latha		INDIAN	India	Associate Professor, Department of CSE, SRK Institute of Technology, Vijayawada, Andhra Pradesh, India. Pin Code:521108	
3. Mrs.Vishnu Priya Thotakura		INDIAN	India	Assistant Professor, Department of Electronics and Communication Engineering, SRK Institute of Technology, Vijayawada, Andhra Pradesh, India. Pin Code:521108	
4. Mr.Naga Jayanth Chennupati		INDIAN	India	Student, School of Computer Science and Engineering, VIT-AP University, Amaravati, Andhra Pradesh, India. Pin Code:521108	


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Same as Applicant					
5. TITLE OF THE INVENTION					
AN IMAGE PROCESSING SYSTEM WITH CONVOLUTIONAL NEURAL NETWORK MODULES AND METHOD THEREOF					
6. AUTHORISED REGISTERED PATENT AGENT(S)		IN/PA No.			
		Name			
		Mobile No.			
7. ADDRESS FOR SERVICE OF APPLICANT IN INDIA		Name		Dr.D.Neelima Patnaik	
		Postal Address		Assistant Professor in Physics, Department of Humanities and Sciences, CMR College Of Engineering & Technology, Hyderabad, Telangana, India. Pin Code:510410	
		Telephone No.			
		Mobile No.		9542354100	
		Fax No.			
		E-mail ID		tumula.githam@gmail.com	
8. IN CASE OF APPLICATION CLAIMING PRIORITY OF APPLICATION FILED IN-CONVENTION COUNTRY, PARTICULARS OF CONVENTION APPLICATION					
Country	Application Number	Filing date	Name of the applicant	Title of the invention	IPC (as classified in the convention country)
9. IN CASE OF PCT NATIONAL PHASE APPLICATION, PARTICULARS OF INTERNATIONAL APPLICATION FILED UNDER PATENT CO-OPERATION TREATY (PCT)					
International application number			International filing date		
10. IN CASE OF DIVISIONAL APPLICATION FILED UNDER SECTION 16, PARTICULARS OF ORIGINAL (FIRST) APPLICATION					
Original (first) application No.			Date of filing of original (first) application		
11. IN CASE OF PATENT OF ADDITION FILED UNDER SECTION 54, PARTICULARS OF MAIN APPLICATION OR PATENT					
Main application/patent No.			Date of filing of main application		
12. DECLARATIONS					

(iii) Declaration by the applicant(s)

I/We the applicant(s) hereby declare(s) that: -

- ☐ I-am/ We are in possession of the above-mentioned invention.
- ☐ The provisional/complete specification relating to the invention is filed with this application.
- ☒ The invention as disclosed in the specification uses the biological material from India and the necessary permission from the competent authority shall be submitted by me/us before the grant of patent to me/us.
- ☐ There is no lawful ground of objection(s) to the grant of the Patent to me/us.
- ☐ I-am/we are the true & first inventor(s).
- ☒ I am/we are the assignee or legal representative of true & first inventor(s).
- ☒ The application or each of the applications, particulars of which are given in Paragraph-8, was the first application in convention country/countries in respect of my/our invention(s).
- ☒ I/We claim the priority from the above mentioned application(s) filed in convention country/countries and state that no application for protection in respect of the invention had been made in a convention country before that date by me/us or by any person from which I/We derive the title.
- ☒ My/our application in India is based on international application under Patent Cooperation Treaty (PCT) as mentioned in Paragraph-9.
- ☒ The application is divided out of my /our application particulars of which is given in Paragraph-10 and pray that this application may be treated as deemed to have been filed on DD/MM/YYYY under section 16 of the Act.
- ☐ The said invention is an improvement in or modification of the invention particulars of which are given in Paragraph-11.

13. FOLLOWING ARE THE ATTACHMENTS WITH THE APPLICATION

(a) Form 2

Item	Details	Fee	Remarks
Complete/ Provisional specification)#	No. of pages : 18		
No. of Claim(s)	No. of claims : 10 No. of pages: 03		
Abstract	No. of pages: 01		
No. of Drawing(s)	No. of drawings: 02 No. of pages: 01		

In case of a complete specification, if the applicant desires to adopt the drawings filed with his provisional specification as the drawings or part of the drawings for the complete specification under rule 13(4), the number of such pages filed with the provisional specification are



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Date: 10-08-2022

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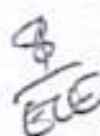
All the I, II, III - B. Tech students and faculty are hereby informed that as a part of IQAC initiatives to encourage multidisciplinary approach, SRKIT Institute Innovation Council in association with department of Electronics & Communication Engineering is organizing a seminar on "ACCELERATORS/INCUBATION- OPPORTUNITIES FOR STUDENTS & FACULTIES - EARLY STAGE ENTREPRENEURS". The speaker is Dr. N. Janardhana Rao, Associate Professor, ED-Cell Co-ordinator, Andhra Loyola Institute of Engineering and Technology, Vijayawada. Due to this seminar students and faculty get a chance to know about Entrepreneurship. The seminar will commence on 20th August 2022 at 11.00 AM, in ECE seminar hall. The details of the seminar are displayed in the notice board.

Venue: ECE Seminar Hall


Principal

Circulated to:

All HODs

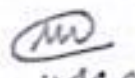

ECE

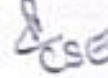

MS


MBA


CE


EES


MCA


CSE


ET SH



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ENIKEPADU, VIJAYAWADA-521 108.



SRK INSTITUTE OF TECHNOLOGY

Enikepadu, Vijayawada 521108
Department of Electronics and
Communication Engineering



Date: 20-08-2022

Program Report

Name of the Event: A seminar on "ACCELERATORS/INCUBATION- OPPORTUNITIES FOR STUDENTS & FACULTIES - EARLY STAGE ENTREPRENEURS".

Seminar Commenced on: 20-08-2022 11:00 AM

Mode of Seminar Delivery and Resource Person:

S.No	Mode of Delivery	Resource Person
1.	Offline	Dr. N. Janardhana Rao, Associate Professor, ED-Cell Co-ordinator, Andhra Loyola Institute of Engineering and Technology, Vijayawada.

Program Coordinator:

1. Mrs. V. Sri Lakshmi, Assistant Professor, Department of Electronics and Communication Engineering, SRKIT.

Objective of the Program:


The Objective of the Seminar is to get knowledge about funding opportunities of incubation center for early stage entrepreneur.

No.of students participated - 61

No.of faculty participated - 2

Outcome of the Event:

Students and faculty got knowledge on the opportunities to take their Startup ideas from concept level to reality by utilizing funds provided by colleges and universities. They also got exposure on local economic development incubation which is leading to regional balance development incubation.

 Sri Gouri
H ECE

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Date: 20-08-2022

To
Dr. N. Janardhana Rao
Associate Professor
Andhra Loyola Institute of Engineering and Technology,
Vijayawada

Dear Sir,

Sub: Request to deliver lecture on the topic- "Accelerators/Incubation opportunities for students & Faculties-Early Stage Entrepreneurs":-Reg

This is in connection with the discussion we had earlier I am very glad to invite you to deliver your valuable lecture to our students and faculty on the topic "Accelerators/Incubation opportunities for students & Faculties-Early Stage Entrepreneurs" on 20-08-2022 at SRK Institute of Technology, Seminar hall.

Thanking you

Yours Sincerely

T. Lalage
PRINCIPAL
20/8/22

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ENIKEPADU, VIJAYAWADA

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Date: 20-08-2022

TO WHOME SO EVER IT MAY CONCERN

This is to certify that Dr. Nidamanuri Janardhana Rao, Associate Professor, Department of Master of Business Administration & ED-Cell Coordinator, Andhra Loyola Institute of Engineering and Technology, Vijayawada successfully conducted a seminar on the topic "Accelerators/Incubation opportunities for students & Faculties-Early Stage Entrepreneurs" in association with Institution's Innovation Council (IIC) on 20-08-2022 (Saturday)

T. Lata
PRINCIPAL
20/8/22

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ENIKEPADU, VIJAYAWADA- 521108 PH. : 0866 2843839, WWW.SRKIT.IN



Speaker

Dr. N. Janardhana Rao

Associate Professor, ED-Cell Co-ordinator
Andhra Loyola Institute of Engineering and Technology,
Vijayawada

Institute Innovation Council
In association with
Department of Electronics and Communication Engineering
organizing a seminar on

**Accelerators/Incubation -
Opportunities for Students
& Faculties - Early Stage Entrepreneurs**



Date : 20th August 2022 Time : 11.00 am
Venue : ECE Seminar Hall, Third floor

Dr. S. Sri Gowri,
IIC Convener

PRINCIPAL

Dr. P. Kishore Kumar,
IIC President

Ms. V. Sri Lakshmi,
IIC - Department Coordinator

 <p>1</p>	<p>SRK INSTITUTE OF TECHNOLOGY Enikepadu, Vijayawada 521108 DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING Approved by AICTE, Affiliated to JNTUK, Kakinada (ISO 9001:2015 Certified Institution)</p>	
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Academic Year: 2022-23

A one day Program on "ACCELERATORS/INCUBATION- OPPORTUNITIES FOR STUDENTS & FACULTIES - EARLY STAGE ENTREPRENEURS".

S.No	ROLL NO	NAME	SIGNATURE
1	20X41A0401	AMBATI MEGHA VARDHAN	<i>[Signature]</i>
2	20X41A0402	ATHOTA MEGHANA	<i>A. Meghana</i>
3	20X41A0403	BHOGADI GOPIKA NAVYA HARSHITHA	<i>Hogadi</i>
4	20X41A0404	BANDI MOUNIKA	<i>B. Mounika</i>
5	20X41A0405	BHIMIREDDY LAKSHMI SAMANVITHA	<i>Samanvitha</i>
6	20X41A0406	BOLLA VINEELA	<i>B. Vineela</i>
7	20X41A0407	BOYAPATI SUPRIYA	<i>Supriya</i>
8	20X41A0408	CHANDANA SAI DURGA HARSHITHA	<i>Ch. S. D. Harshitha</i>
9	20X41A0409	CHILAKURI KOTESWARI	<i>Ch. Koteswari</i>
10	20X41A0410	CHINNAM ASISH	<i>Ch. Asish</i>
11	20X41A0412	DASARI SONIYA	<i>Soniya D</i>
12	20X41A0413	DASARI VAMSI KRISHNA	<i>D. Vamsi</i>
13	20X41A0414	DAVULURI TANUJA	<i>D. Tanuja</i>
14	20X41A0415	DEVINENI SAI KUMAR	<i>D. Sai Kumar</i>
15	20X41A0416	DHULIPUDI SRAVANI	<i>D. Sravani</i>
16	20X41A0417	GOGULA SANDHYA	<i>G. Sandhya</i>
17	20X41A0418	GOLTHI HEMA RAMESH	<i>G. Hemarame</i>
18	20X41A0419	GOPISETTI GEETA NAGA PRIYANKA	<i>G. G. N. Priyanka</i>
19	20X41A0420	GULUGULURI SUSEELA	<i>G. Suseela</i>
20	20X41A0421	GURRAM BHARGAVI	<i>G. Bhargavi</i>
21	20X41A0422	JONNA VARA PRASAD	<i>J. Varaprasad</i>

Page 1 of 4

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22	20X41A0423	JALIPARTHI SIVA KARTHIK	J. Karthik
23	20X41A0424	JETTI MANIKANTA	J. Manikanta
24	20X41A0425	KOMMINENI DIMPUL TEJA	K. Dimpul Teja
25	20X41A0427	KADALI SAI SATISH	K. Sai Satish
26	20X41A0428	KARANKI MAHESH	K. Mahesh
27	20X41A0429	KARLAPALEM SRI MANASWINI	K. Sri Manaswini
28	20X41A0431	KODALI SUSHMA	K. Sushma
29	20X41A0432	KODATI NAGA SATYA SAI PRAKASH	K. Naga Satya Sai Prakash
30	20X41A0433	KOMMU PALLAVI	K. Pallavi
31	20X41A0434	KUMARAPU TARUN	Tarun. K
32	20X41A0435	MADALA DEVI SRI	M. Devisri
33	20X41A0437	MEKALA SRIKANTH REDDY	M. Srikanth
34	20X41A0438	MOHAMMAD AYAZ	MD. Ayaz
35	20X41A0439	MOHAMMAD EDAYATULLA	MD. Edayatulla
36	20X41A0440	MOHAMMAD NAZILA	Nazila
37	20X41A0442	NALLABOTHULA NAGAMANI	N. Nagamani
38	20X41A0443	NARAGIRINADHUNI AASRITHA	A. Aasritha
39	20X41A0444	NARRA RUPESH	N. Rupesh
40	20X41A0446	NIDADHAVOLU VINEESHA	N. Vineesha
41	20X41A0447	NUNNA MADHU	N. Madhu

(Signature)



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42	20X41A0449	PALLIKONDA SUMASRI	P. Sumasri
43	20X41A0450	PODDUTURI KHASIMBI	P. Khasimbi
44	20X41A0451	POLAMURI DILEEP DURGA RAO	P. Dileep
45	20X41A0452	POTHIRINDI SIRISHA	Sirisha
46	20X41A0453	PUTTA NAGA PHANINDRA	P. Naga phanindra
47	20X41A0454	REPALLE THANMAI	R. Thanmai
48	20X41A0455	SANGATI VISWA TEJA	S. Viswa
49	20X41A0456	SANGABATTULA MANOJ	S. Manoj
50	20X41A0457	SHENIGE SRI CHAITANYA	S. Sri chaitanya
51	20X41A0458	SODISETTI SATHWIK	S. sathwika
52	20X41A0459	SOMISETTY YASHWANTH	S. Yashwanth
53	20X41A0460	TUMMALAGUNTA DIVYA SRI	T. Divya sri
54	21X45A0401	KANCHARLA GEETHANJALI	Geethanjali
55	21X45A0402	JUJJAVARAPU SAI PADMA SHREEYA	P. Padma
56	21X45A0403	PENUGURTHI VINAY KUMAR	V. Vinay
57	21X45A0404	KOTHAPALLI VELANGINI	K. Velangini
58	21X45A0405	MOHAMMAD SALEEM BEG	M. Saleem
59	21X45A0406	PAMULA DEENA	P. Deena
60	21X45A0407	TEKI BHAGYESH	T. Bhagya
61	21X45A0408	PINNAMANENI VENKAT RATNAM	V. Venkat

Program Coordinator

HOD

Page 3 of 3

	SRK INSTITUTE OF TECHNOLOGY Enikepadu, Vijayawada 521108 Approved by AICTE, Affiliated to JNTUK, Kakinada (ISO 9001:2015 Certified Institution) Entrepreneurship Development Cell	
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Ref. No.: SRKIT/EDC/2022-2023

Date: 22/06/2022

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It is hereby informed to all Staff and students that the Entrepreneurship development cell (EDC) is re – constituted to develop and strengthen the entrepreneurial qualities in the budding professionals who are interested in starting their own ventures. The committee members are as follows:




S.No	Name	Department	Designation	Designation in committee
1	Dr. M. Ekambaram Naidu		Principal	Chairman
2	Dr. M. Veerabhadra Rao	MBA Dept	Professor	Coordinator
3	Dr. D. Sravana Priya	CSE Dept	Assoc. Professor	Member
4	Mr. B. Ravi	ECE Dept	Asst. Professor	Member
5	Ms. E. Ushasree	CE Dept	Asst. Professor	Member
6	Mr. V. Balachinalingam	Mech Dept	Asst. Professor	Member
7	Ms. G. Sri Lakshmi	IT Dept	Asst. Professor	Member

Copy to:

- Hon'ble Chairman, SRKIT- for Information
- Hon'ble Secretary, SRKIT- for Information
- All HODs.

- All Committee Members.


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Date: 19/08/2022

Circular

It is hereby informed that the Entrepreneurship Development Cell (EDC) of our college is organizing A One Day Workshop on "Angel Investment / VC Funding Opportunity for Early Stage Entrepreneurs" on 22/08/2022 at 11:00 Am by Mrs. A. Manjulatha, CEO & Founder of Digitalmanju Private Limited at Ground Floor Seminar Hall. Hence, all the interested students are encouraged to participate in the workshop.



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Administrative office, Accounts, TPO, Library, PD
All Class rooms

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[Handwritten signature]

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Event Type	Workshop
Title of the Event	Angel Investment / VC Funding Opportunity for Early Stage Entrepreneurs
Event Start Date:	22/08/2022
Event End Date:	22/08/2022
Number of participants	42 Students
Description	<p>Under the title of Angel Investment / VC Funding Opportunity for Early Stage Entrepreneurs, One day Workshop was organised by the Entrepreneurship Development Cell (EDC) of SRK Institute of Technology in association with Department of Business Administration. Workshop started with the inaugural function by 11:00 AM in the Ground Floor Seminar Hall. After the inaugural function Technical session was taken by Mrs. A. Manjulatha, CEO & Founder of Digital Manju Pvt Ltd, started their presentation with the problems encountered by Entrepreneurs in the early stages especially Finance related issues. The Speaker explained to the students with quoting live examples for budding entrepreneurs along with the brief description of Funding Agencies who are promoting the early start-ups / businesses with their financial support for innovative business ideas. The total session is very interactive. At the end many Students and faculty had asked many questions to resource person relating to the Funding agencies and other Governmental organizations responsible for Funding to Entrepreneurs.</p>
Event Pic-1 Guests at Inauguration of the Workshop	 <p align="center">SRK Institute Of Technology, GP92+33R, Enikepadu, Vijayawada, Andhra Pradesh 521108, India</p> <div> <div> Latitude 16.5177992 N Local 11:21:39 AM GMT 05:31:39 AM </div> <div> Longitude 80.7002223 E Altitude -56.4 meters Monday, 22-08-2022 </div> </div>



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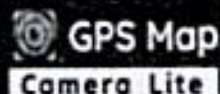
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Entrepreneurship Development Cell



Event Pic-2

Participant
Students at
the
Workshop



SRK Institute Of Technology, GP92+33R, Enikepadu, Vijayawada,
Andhra Pradesh 521108, India

Latitude

16.5178535 N

Longitude

80.7001111 E

Local 11:16:52 AM

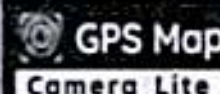
GMT 05:46:52 AM

Altitude -59.8 meters

Monday, 22-08-2022

Event Pic-3

Mrs A.
Manjulatha
- Founder &
CEO of
Digitalmanj
u Pvt. Ltd.



SRK Institute Of Technology, GP92+33R, Enikepadu, Vijayawada,
Andhra Pradesh 521108, India

Latitude

16.5186284 N

Longitude

80.6963172 E

Local 11:37:32 AM

GMT 06:07:32 AM

Altitude 0 meters

Monday, 22-08-2022



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Entrepreneurship Development Cell



Event Pic-4

The
Resource
handling the
Technical
Session.

**SRK Institute Of Technology, GP92+33R, Enikepadu, Vijayawada,
Andhra Pradesh 521108, India**

Latitude	Longitude
16.5180575 N	80.7001084 E
Local 11:50:47 AM	Altitude - 56.8 meters
GMT 06:20:47 AM	Monday, 22-08-2022

Co-ordinator - EDC

Principal
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S.R.K. INSTITUTE OF TECHNOLOGY,
ENIKEPADU, VIJAYAWADA.

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Entrepreneurship Development Cell (EDC)


EVENT NAME: One Day Workshop on Angel Investment / Venture Capital Funding Opportunities for Early Stage Entrepreneurs

DATE: 22/08/2022

ACADEMIC YEAR: 2022-23

Participants List

S NO	Roll No	Name	Branch	Signature
1	21X41E0004	A. Saipaja	MBA	Saileja
2	21X41E0005	A. Swapna	MBA	Swapna
3	21X41E0006	B. Itansi Rani	MBA	Itansi
4	21X41E0010	Ch. Roopasri	MBA	Roopasri
5	21X41E0016	Kumar	MBA	Kumar
6	21X41E0016	E. Harmani	MBA	Harmani
7	21X41E0042	SK. Vahida	MBA	Vahida
8	21X41E0019	J. Haritha	MBA	Haritha
9	21X41E0018	Yamini	MBA	Yamini
10	21X41E0023	K. Adarsh Kumar	MBA	Adarsh Kumar
11	21X41E0041	S. Rajesh	MBA	Rajesh
12	21X41E0017	G. Jyothi	MBA	Jyothi
13	21X41E0015	G. Sai Sironi	MBA	Sironi
14	21X41E0028	M. Venkata Subhashini	MBA	M.V.S. Subhashini
15	21X41E0025	K. Naga Chandrika	MBA	K. Chandrika
16	21X41E0046	V. Venkata Sri Datta	MBA	V.V.S.D. Datta
17	21X41E0019	M. Hanisha	MBA	Hanisha
18	21X41E0036	P.D.V. Ramasai	MBA	Ramasai
19	21X41E0037	P. Ansha	MBA	Ansha
20	21X41E0038	P. Sridinnya	MBA	Sridinnya
21	19X41M0002	B. Neelima	IMBA IV	Neelima
22	19X41M0013	Dorinidhi	IMBA IV	Nidhi
23	19X41M0005	B. Gopi	IMBA IV	Gopi
24	19X41M0005	Ch. Praaveen Kumar	IMBA IV	Ch. P. Kumar
25	19X41M0014	G. Grinivas	IMBA IV	G. Grinivas


Coordinator - EDC



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Entrepreneurship Development Cell (EDC)

EVENT NAME: One Day Workshop on Angel Investment / Venture Capital Funding
Opportunities for Early Stage Entrepreneurs

DATE: 22/08/2022

ACADEMIC YEAR: 2022-23

Participants List

S NO	Roll No	Name	Branch	Signature
26	19X41M0030	M.v. Praveen Kumar	IMBAIV	M.v.p. Kumar
27	19X41M0026	K. Hari Sai	IMBAIV	K. Harisai
28	19X41M0029	K. Sai Praneeha	IMBAIV	K. Sai Praneeha
29	19X41M0011	D. Ishwarya	IMBAIV	D. Ishwarya
30	19X41M0010	Ch. Neeraja	IMBAIV	Neeraja.ch
31	19X41M0020	K. Sasi Kumar	IMBAIV	K. Sasi
32	19X41M0025	K. Avinash	IMBAIV	K. Avinash
33	19X41M0017	K. Durga Venkata Sai	IMBAIV	K. Dusi
34	19X41M0013	D. Sri Nidhi	IMBAIV	D. S. Nidhi
35	19X41M0015	Ch. Poojitha	IMBAIV	Poojitha
36	19X41M0021	K. Manikanta	IMBAIV	K. Manikanta
37	19X41M0007	B. Vaisu	IMBAIV	Vaisu
38	19X41M0024	K. Mounika	IMBAIV	Mounika
39	19X41M0023	M. Harish	IMBAIV	Harish.m
40	19X41M0008	Ch. Praveen Kumar	IMBAIV	Ch. P. Kumar
41	19X41M0019	K. Sri Ram	IMBAIV	K. S. Ram
42	19X41M0009	Ch. Chandra Saurani	IMBAIV	Ch. Chandra



Coordinator - EDC

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Date: 23/02/2023

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
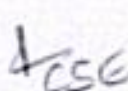


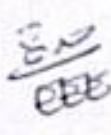

This is to inform that all the students of SRKIT the Department of MBA, Entrepreneurship Development Cell (EDC) in association with Institution's Innovation Council is organizing, A One Day Workshop on "*Entrepreneurship Skill, Attitude and Behaviour Development*" on **25/02/2023** at 11:00 AM to 12:30 PM at MBA Seminar Hall (B-111), Block-B, SRKIT.

Hence, all are instructed to attend the workshop without fail.


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Enikepadu,

Dt: 23/02/2023

To,

Dr. P. Subbaiah,

Professor, Department of MBA,

Vijaya Institute of Technology for Women,

Vijayawada.

Respected Professor,

Sub: Requesting your consent as Resource Person – EDC-IIC Event – Reg.

In connection with the earlier discussion with you regarding conduct workshop, I am glad to invite you to organize a One Day Workshop on "Entrepreneurship Skill, Attitude and Behaviour Development" on 25/02/2023 at 11:00 AM to 12:30 PM at MBA Seminar Hall (B-111), Block-B, SRK Institute of Technology, Vijayawada.

Thanking You.

(Dr. M. EKAMBARAM NAIDU)

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Enikepadu, VIJAYAWADA-521 108. (A.P.) Phone : +91 866 2843839
e-mail : srktech@gmail.com web : www.srkit.in



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ENTREPRENEURSHIP DEVELOPMENT CELL



Program Report

Date: 25/02/2023

Name of the Program: A One Day Workshop on "Entrepreneurship Skill, Attitude and Behaviour Development"

Date/s: 25/02/2023

No. of Days: 01

Benefited to: Students of Integrated MBA

Number of Participants: 51 Students of MBA Department.

Resource Person/s Details: Dr. P. Subbaiah

Professor, Dept. of MBA,

Vijaya Institute of Technology for Women,

Vijayawada.

As a part of the initiative of Ministry of Education, Innovation Cell (Government of India) - Institution's Innovation Council (MoE) & Entrepreneurship Development Cell in association with Department of Business Administration organized a **Entrepreneurship Skill, Attitude and Behavior Development Workshop on 25th February 2023**.

The objectives of the workshop were

1. To tell the students, the importance of innovation and idea generation.
2. To develop them on out of the box thinking
3. To develop problem solving skills of students
4. To develop Entrepreneurial skills
5. To make them successful future Entrepreneurs

The resource person for the workshop was Dr. P. Subbaiah, Professor.

This workshop aimed to spark the entrepreneurial spirit in the budding innovators by guiding them on how to convert their Innovative Ideas and emerge as successful Entrepreneurs.

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Becoming an entrepreneur is an important career decision, and to plunge into this domain requires the right skill set, attitude, and behaviour.

The speaker highlighted some of the key characteristics of an entrepreneur, which are:

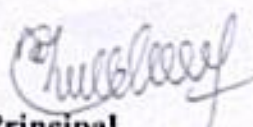
- 1 Empathy is instilled through entrepreneurial ideals and related "ways of thinking, doing, feeling, seeing, communicating, organizing, and learning things."
- 2 Development of strategic thinking and scenario planning skills, as well as the ability to make intuitive decisions based on little knowledge.
- 3 Stimulating a variety of entrepreneurial behaviors such as seeking for and seizing opportunities, networking, taking initiative, convincing others, and making intuitive decisions. This necessitates a diverse set of pedagogical tools.


About 51 students & Faculty of MBA were attended the workshop. The queries of the students were very well handled by the speaker. The overall feedback of the workshop was very positive.

Objective of the Event: To enhance the knowledge about Skill, Attitude & Behavior Development of Entrepreneur.

Outcome of the Event: The students are acquainted with Entrepreneurial Skills, Attitude & Behavior.


EDC-Coordinator


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ENTREPRENEURSHIP DEVELOPMENT CELL



Dr. P. Subbiah, Resoure Person of the Workshop handling the session



Dr. B. Krishnaiah, HoD-MBA felicitating the Resource Person with Shawl & Souvenir.

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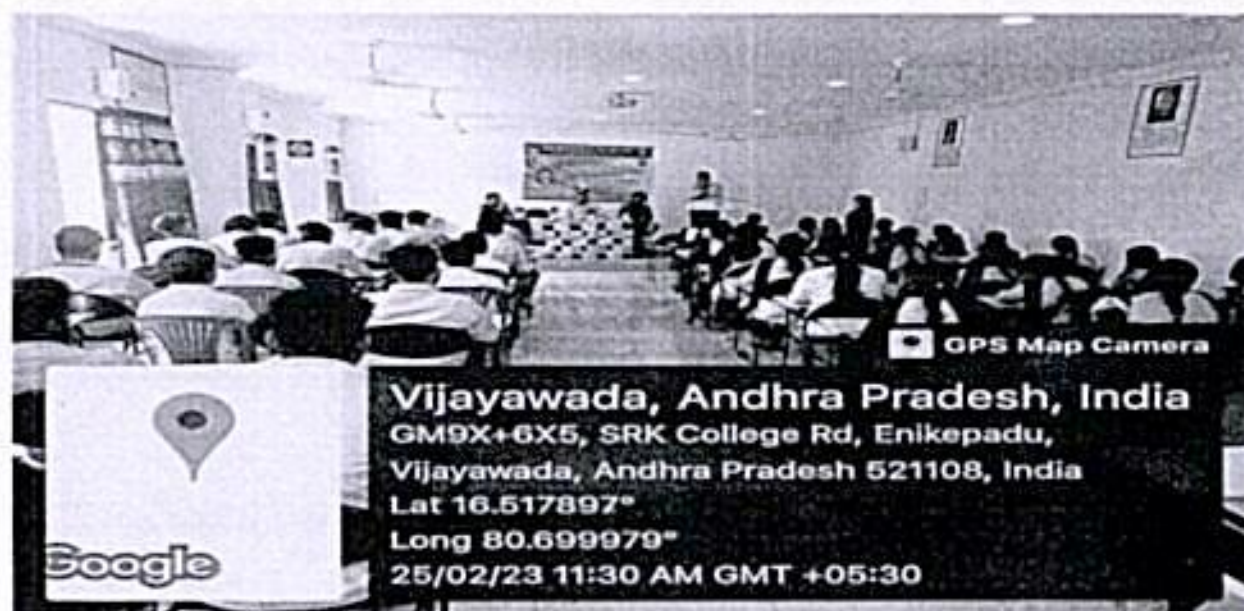
ENTREPRENEURSHIP DEVELOPMENT CELL



Few Snapshots of the workshop



Dr. M. Ekambaram Naidu, Principal- SRKIT, addressing the gathering



Dr. P. Kishore Kumar – President – IIC, sharing their views in Workshop


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ATTENDANCE SHEET

A One Day Workshop on "Entrepreneurship Skill, Attitude and Behaviour Development"

Venue: MBA Seminar Hall, B-111

Date & Time: 25/02/2023 at 11:00 AM

S.No.	Name of the Student	Year & Sem	Student Signature
1	M. Manohar	1 st Year 1 st Sem	M. Manohar
2	B. Kirthi Lakshmi	1 st Year 1 st Sem	B. Kirthi Lakshmi
3	P. Priscilla	III Year IV Sem	P. Priscilla
4	B. Kusuma	3 rd Year IV Sem	B. Kusuma
5	G. Lavanya	III - II	G. Lavanya
6	A. Lakshmi	III rd - II	A. Lakshmi
7	S. Rajima	2 nd Year - 2 nd Sem	S. Rajima
8	K. Chandrika	II Year - 2 nd Sem	K. Chandrika
9	A. Sindhu	II Year - 2 nd Sem	A. Sindhu
10	N. Alithisha	II Year - 2 nd Sem	N. Alithisha
11	M. Navasini	II Year - 2 nd Sem	M. Navasini
12	B. Lakshmi Prasanna	II Year - 2 nd Sem	B. Lakshmi Prasanna
13	V. Gopinadh	III rd Year - 2 nd Sem	Gopinadh
14	T. Anjaneyulu	III rd Year - 2 nd Sem	T. Anjaneyulu
15	P. Navaneeth	III rd Year - 2 nd Sem	P. Navaneeth
16	N. Nandan	II Year - II Sem	N. Nandan
17	I. Lavanya	III Year - II Sem	I. Lavanya
18	N. Thanmayi	III Year - II Sem	N. Thanmayi
19	M. Saraswathi	III rd Yr - II Sem	M. Saraswathi
20	S. K. Usman	III rd Yr - II Sem	S. K. Usman
21	V. Ajay Kumar	III rd Yr - II Sem	V. Ajay Kumar
22	K. Venkateswara Rao	III rd Yr - II Sem	K. Venkateswara Rao
23	G. Mohan Karthik	MBA - II Year	G. Mohan Karthik
24	P. Sri Srinivas	MBA - II Year	P. Sri Srinivas
25	Rupa	III - II	Rupa

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26	T. Indra	I year I sem	July
27	L. Hema Raja chary	I-year I-sem	2 Aug
28	Sk. Yash	I st Year - I-Sem	Se. Jatin
29	P. Sivani	IV - II	P. Sivani
30	N. Ramya Sri	III - II sem	N. Ramya Sri
31	G. Likhitha	III - II sem	G. Likhitha
32	G. Rajitha	IV - II sem	G. Rajitha
33	V. Keerthi	III - II sem	V. Keerthi
34	D. Vasavi	III - II sem	D. Vasavi
35	T. Sudritha	III - II sem	T. Sudritha
36	M. V. Sai Ratna	II - II sem	Saitha
37	B. Harika	II - II sem	B. Harika
38	S. Swarna	II - II sem	S. Swarna
39	Y. Raveen	II - II sem	Y. Raveen
40	K. Paramesh	III - II sem	K. Paramesh
41	P. Sai Tirumala	IV - II sem	P. Sai Tirumala
42	B. Sanjay	III - II sem	B. Sanjay
43	J. Anu Sai	III - II sem	J. Anu Sai
44	K. Bhargavi	II - II sem	K. Bhargavi
45	K. Sathya Sai	II - II sem	K. Sathya Sai
46	G. Harsha	II - II sem	G. Harsha
47	G. Harsha T. Bhargavi	III - II sem	G. Harsha
48	L. Vidya	III - II sem	L. Vidya
49	L. Anu Sai	III - II sem	L. Anu Sai
50	Sk. Subhani	III - II sem	Sk. Subhani
51	Hema	III - II	Hema
52			

Coordinator - EDC

HoD-MBA 25/9/2023

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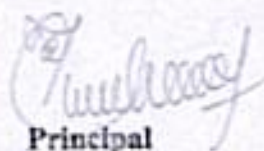


Date: 20-02-2023

CIRCULAR

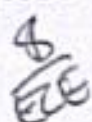
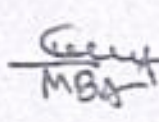
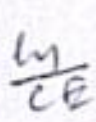
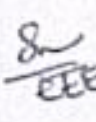
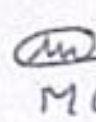
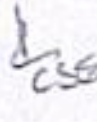
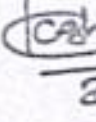
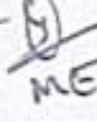
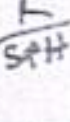
All the I, II, III - B. Tech students and faculty are hereby informed that as a part of IQAC initiatives to encourage multidisciplinary approach, SRKIT Institute Innovation Council in association with department of Electronics & Communication Engineering is organizing a seminar on " **DESIGN THINKING, CRITICAL THINKING AND INNOVATION DESIGN** ". The speaker is Dr. N. Janardhana Rao, Associate Professor, ED-Cell Co-ordinator, Andhra Loyola Institute of Engineering and Technology, Vijayawada. Due to this seminar students and faculty get a chance to know about Entrepreneurship. The seminar will commence on 27th February 2023 at 02.00 PM, in ECE seminar hall. The details of the seminar are displayed in the notice board.

Venue: ECE Seminar Hall


Principal

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Venue: ECE Seminar Hall



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Department of Electronics and Communication
Engineering



Date: 27-02-2023

Program Report

Name of the Event: A seminar on "DESIGN THINKING, CRITICAL THINKING AND INNOVATION DESIGN".

Seminar Commenced on: 27-02-2023 02:00 PM

Mode of Seminar Delivery and Resource Person:

S.No	Mode of Delivery	Resource Person
1.	Offline	Dr. N. Janardhana Rao, Associate Professor, ED-Cell Coordinator, Andhra Loyola Institute of Engineering and Technology, Vijayawada.

Program Coordinator:

1. Mrs. V. Sri Lakshmi, Assistant Professor, Department of Electronics and Communication Engineering, SRKIT.

Objective of the Program:

The Objective of the Seminar is to motivate students by blending design thinking with critical thinking, and to foster innovation that delivers customer-centric solutions.

No. of students participated - 61

No. of faculty participated - 2

Outcome of the Event:

Students and faculty got knowledge on how to solve problems and come up with innovation ideas using thinking process.

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MAE'S
INNOVATION CELL
GOVERNMENT OF ANDHRA



Speaker

Dr. N. Janardhana Rao

Associate Professor, ED-Cell Co-ordinator
Andhra Loyola Institute of Engineering & Technology,
Vijayawada

Design
Thinking

Institute Innovation Council
In association with
Department of Electronics and Communication Engineering
organizing a Workshop on

Design Thinking, Critical thinking and Innovation Design

Date : 27th February 2023 Time : 02.00 PM

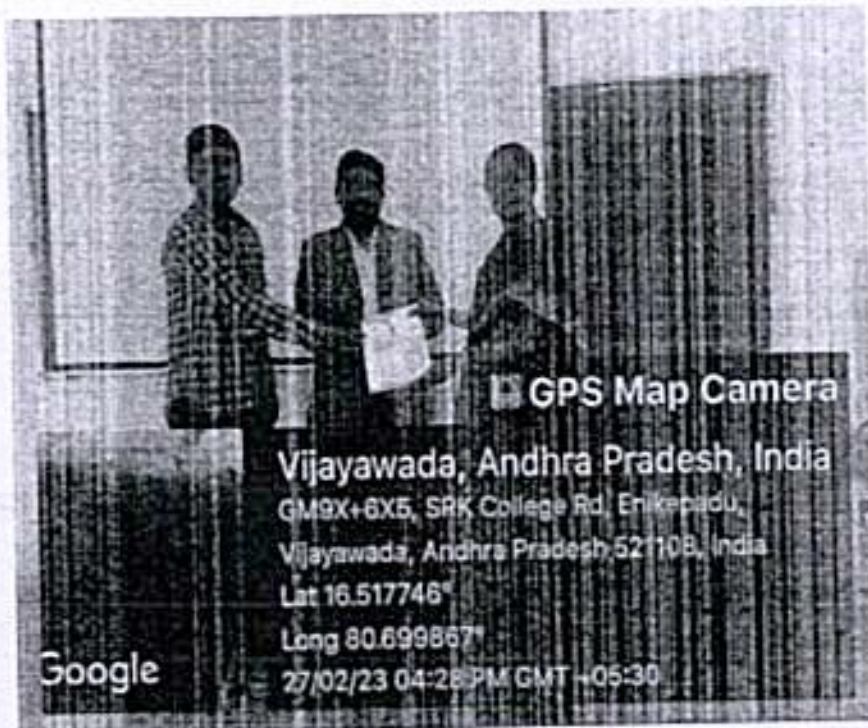
Venue : ECE Seminar Hall, Third floor

Dr. S. Sri Gowri,
IIC Convener

Dr. P. Kishore Kumar,
IIC President

Ms. V. Sri Lakshmi,
IIC - Department Coordinator



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Glimpses of workshop

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	<p align="center">SRK INSTITUTE OF TECHNOLOGY Enikepadu, Vijayawada 521108 DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING Approved by AICTE, Affiliated to JNTUK, Kakinada (ISO 9001:2015 Certified Institution)</p>	
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Academic Year: 2022-23

A one day Seminar on **"DESIGN THINKING, CRITICAL THINKING AND INNOVATION DESIGN"**.

S.No	Roll Number	Name of the Student	Signature
1	20X41A0462	VULLI ANIL	V. Anil
2	20X41A0463	VENKAIAH CHOWDARY BIKKI	B. Venky
3	20X41A0464	YADDANAPUDI VENKATESH	Y. Venkatesh
4	20X41A0465	BJ.B.N.V.S.SANDEEP	B. Sandeep
5	20X41A0466	BATTULA PRAVEEN	B. Praveen
6	20X41A0467	BHOGADULA UJWALA NAGA PRAVALLIKA	B. Ujwala
7	20X41A0468	BITRA ROOPA SRI	B. Roopasri
8	20X41A0469	CHAVALI TANUJ	Ch. Tanuj
9	20X41A0470	DAGGULA VENKATA REDDY	D. Venkata Reddy
10	20X41A0471	DONTHALA.PAVANI DURGA	D. Pavani
11	20X41A0472	DEVARAKONDA.RAMESH	D. Ramesh
12	20X41A0473	EDA PRAVALLIKA	E. Pravallika
13	20X41A0474	GUDIVAKA NAGA PRAVEEN	G. Praveen
14	20X41A0475	GADI VAMSI	G. Vamsi
15	20X41A0476	GAJJALAKONDA RAMYA	G. Ramya
16	20X41A0477	GORANTLA JAHNAVI	G. Jaha

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17	20X41A0478	GUNTAMUKKALA MARY DEEKSHITHA	G. Mary Deekshitha
18	20X41A0479	JAMI ARAVIND KUMAR	J. Aravind
19	20X41A0480	KAMATHAM MEENAKSHI	K. Meenakshi
20	20X41A0481	KANURI LAKSHMI CHANDRIKA	K. Chandrika
21	20X41A0482	KESANI SAI	K. Sai
22	20X41A0483	KODALI VENKATESH	K. Venkatesh
23	20X41A0484	KOTTAPALLI VENKATESH	K. Venkatesh
24	20X41A0485	KURRA THANURYA	K. Thanurya
25	20X41A0486	KURUVA SRAVANI	K. Sravani
26	20X41A0487	MANTADA MEGHANA	M. Meghana
27	20X41A0488	MOHAMMAD MINHAJ BAIG	Md. Minhaj
28	20X41A0489	MUVVA SRI SWATHI	M. Swathi
29	20X41A0491	PARASU PRAVEEN GANDHI	P. Praveen
30	20X41A0492	PIRATI BUSHI NAIDU	P. Bushi
31	20X41A0493	PULI SRI HARI	P. Srihari
32	20X41A0495	RAAVI AKHIL	R. Akhil
33	20X41A0496	REDROTHU SRAVYA	R. Sravya
34	20X41A0497	RUSHIKA PHANI PENNERU	P. Rushika
35	20X41A0498	SIMHADRI SAI KAMAL	S. Sai Kamal

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36	20X41A04A0	SANDU PRATHYUSHA	S. Prathyusha
37	20X41A04A1	SHAIK BASHEER	Sh. Basheer
38	20X41A04A3	SISTLA GANESH AKHILA	S. Akhila
39	20X41A04A4	TADUTURU UMA KEERTHANA	Keerthana
40	20X41A04A5	TUMMALA SANGAMESWARA RAO	T. Sanga
41	20X41A04A6	VANAPAMULA VENKATA SIVA DURGA LAVANYA	V. Lavanya
42	20X41A04A7	VARRE TANUJA	Tanuja V.
43	20X41A04A8	VUKKADAPU NAGA SAI	V. Naga Sai
44	20X41A04A9	YADLA SUNAGA SRI	Sunaga Sri
45	20X41A04B2	UPPE LAKSHMI DURGA	Durga
46	21X45A0410	PABOLU NAGA VENKATA SATYA LAKSHMI CHANDINI	Chandini
47	21X45A0411	BHOGIREDDY MEGHANADH	Bhoganadh
48	21X45A0412	EPURI ROHITH	E. Rohith
49	21X45A0413	JUJJAVARAPU GOPI CHANDU	J. Gopi Chandu
50	21X45A0414	SARVISETTY NAGA DURGA BABU	S. Naga Durga Babu
51	21X45A0417	JAVVADI OM SREE VAGDEVI	J. Om Sree Vagdevi
52	21X45A0418	TIRIVEEDHI LEKHA SREE	T. Lekha Sree
53	21X45A0419	THUPAKULA DURGA PRASAD RAO	T. Durga Prasad



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54	21X45A0420	GUDIPUDI RESHMA	G. Reshma
55	21X45A0421	KURRA SUMASRI	K. Suma Sri
56	21X45A0422	TIPPIREDDY VENKATA KRISHNA REDDY	T. Pishrao Reddy

Program Coordinator

HOD

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Date: 23/03/2023

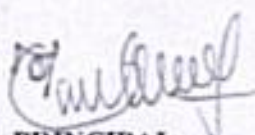
CIRCULAR

This is to inform that all the students of SRKIT the Entrepreneurship Development Cell (EDC) in association with Institution's Innovation Council (IIC) is organizing, "**Mentorship Development Program**" in association with Bharatiya Yuva Shakti Trust (BYST), Vijayawada, through Zoom Platform from **28/03/2023 to 29/03/2023** at 01:30 PM to 04:30 PM. Hence, all are instructed to attend the program without fail.

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Administrative office, Accounts, TPO, Library, PD.
All Class rooms


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REPORT OF ACTIVITY ORGANISED BY IIC&EDC -SRK INST OF TECH

Date: 30.03.2023

Report on Online Mentorship Development Program from 28.03.2023 to 29.03.2023

Resource Person: Dr. Popatrav Mohite, Co-Founder / Director, CMMA – Dr. Mohite's Bysneslyf Mentoring, Pune.

No. of Faculty attended: 30.

Two day Mentorship Development Program was organised by the IIC (Institution's Innovation Council) & EDC (Entrepreneurship Development Cell) of SRK Institute of Technology in association Bharatiya Yuva Shakti Trust (BYST), Vijayawada. This MDP started with the inaugural Speech by the Dr. M. Ekambaram Naidu, Principal – SRK Institute of Technology. Dr. P. Kishore Kumar, IIC President & Mechanical HoD introduced the Speaker to the participants. After the inaugural function Technical session was handover to Dr. Popatrav Mohite, Co-Founder of CMMA – Dr. Mohite's Bysnesly Mentoring, Pune, started their presentation with the use of Ice breakers to make sure the participants are comfortable. The Speaker quoted that "Statistics show that employees with mentors are promoted five times more than their peers". The Speaker explained the Mentoring concept that "Mentoring is a reciprocal and collaborative at-will relationship that most often occurs between a senior and junior employee for the purpose of the mentee's growth, learning, and career development". He quoted live examples to tackle the students to motivate and achieve their goals. He further stated that, Mentorship is important because it provides employees with the opportunity to develop and become more competent in their roles as well as prepare for growth opportunities in the future. In the second day the speaker stressed that, how to mentor in Business and how it is useful for the budding entrepreneurs. He explained various techniques which can be useful to reap the maximum benefits. The Two Days session were very interactive and the session of each day was ended with the feedback. 30 Faculty members were benefited from this Mentorship Development Program.

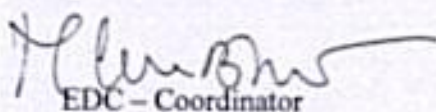
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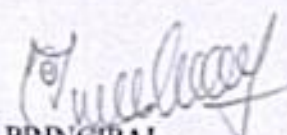
PURPOSE OF THE PROGRAM:


To develop knowledge about the Mentoring in line with the Businesses to the Entrepreneurs.

OUTCOME:

Participated Faculty acquainted with the knowledge about Mentorship and benefits of mentoring which can be applied to the businesses.


EDC - Coordinator


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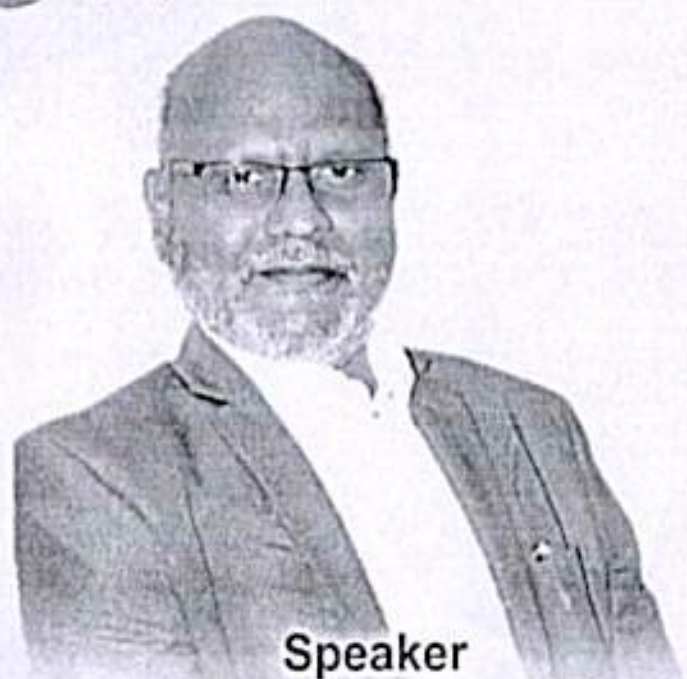


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MoE's
INNOVATION CELL
(GOVERNMENT OF INDIA)



Speaker

Dr. Popatray Mohite

Co-Founder/Director

CMMA-Dr. Mohite's Bysneslyf Mentoring,
Pune-35

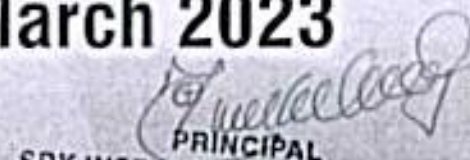
Entrepreneurship Development Cell
In association with
Bharatiya Yuva Shakti Trust (BYST), Vijayawada
organizing

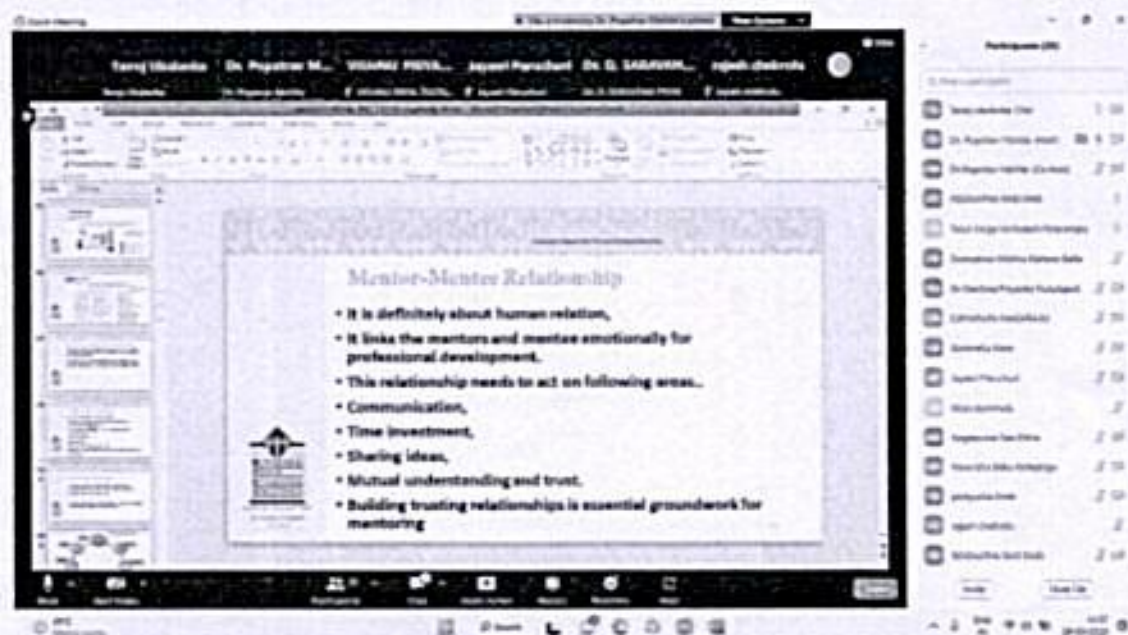
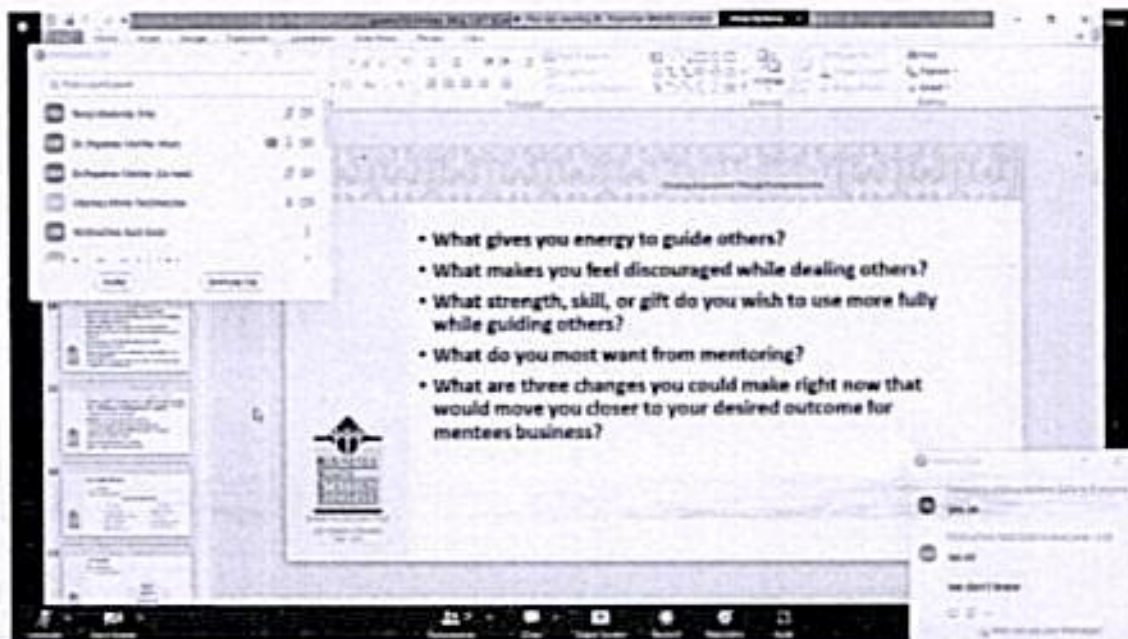
Mentorship Development Program

Date : 28th - 29th March 2023


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Zoom Meeting

Participants (25)

Join Zoom Meeting

Meeting ID: 919 826 2000

Participants (25)

Join Zoom Meeting

Meeting ID: 919 826 2000

Who can be a Business Startup Mentor?

EXPERIENCED - BUSINESS PERSONS / PROFESSIONALS / FACULTY

They who are -

- Strong understanding of the fundamental concepts in entrepreneurship
- Exposure to strategic and general start-up challenges
- Have created and run a business in approach
- Academic background and Good Network
- Willing to assist critical decisions to help beginner start-up issues
- Willing to tap into their network to find other specialist help as required

Zoom Meeting

Participants (25)

Join Zoom Meeting

Meeting ID: 919 826 2000

Participants (25)

Join Zoom Meeting

Meeting ID: 919 826 2000

Mentor (Teacher)- Mentee(Student) Relationship

- Motivation and empowerment generate mentoring.
- The mentor and mentee share their skills.
- In order to have an effective mentoring relationship, the mentor must try to remove obstacles, give emotional support, and allow for recognition of achievement in the premises.
- Thus, mentees are encouraged to work harder to achieve their goals and ultimately achieve higher self-esteem as well.
- Some students feel comfortable and confident in approaching the mentors, whereas others may be shy and reluctant to seek help.
- A good mentor is one who can understand the individual needs of a student.

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Zoom Meeting SRK Institute of Technology - SRK Institute of Technology

Tanuj Choudhary Dr. Poojit Kumar M... Gyanendra Singh... SRK ARSHAD K... UTHA SANKU Ajay Pratap Singh

Participants (14)

Zoom Meeting

SYSTEM PROCESS

Participants (14)

- Tanuj Choudhary (14)
- Dr. Poojit Kumar M... (14)
- Gyanendra Singh... (14)
- SRK ARSHAD K... (14)
- UTHA SANKU (14)
- Ajay Pratap Singh (14)
- Dr. Poojit Kumar M... (14)
- Gyanendra Singh... (14)
- SRK ARSHAD K... (14)
- UTHA SANKU (14)
- Ajay Pratap Singh (14)
- Dr. Poojit Kumar M... (14)
- Gyanendra Singh... (14)
- SRK ARSHAD K... (14)
- UTHA SANKU (14)
- Ajay Pratap Singh (14)

Zoom Meeting SRK Institute of Technology - SRK Institute of Technology

Tanuj Choudhary Dr. Poojit Kumar M... SRK ARSHAD K... Gyanendra Singh... UTHA SANKU Ajay Pratap Singh

Participants (14)

Zoom Meeting

What is Mentoring? Concept

Mentorship is a relationship in which a more experienced or more knowledgeable person helps to guide a less experienced or less knowledgeable person.

"Mentoring" is a process that always involves communication and is relationship-based.

Participants (14)

- Tanuj Choudhary (14)
- Dr. Poojit Kumar M... (14)
- SRK ARSHAD K... (14)
- Gyanendra Singh... (14)
- UTHA SANKU (14)
- Ajay Pratap Singh (14)
- Dr. Poojit Kumar M... (14)
- Gyanendra Singh... (14)
- SRK ARSHAD K... (14)
- UTHA SANKU (14)
- Ajay Pratap Singh (14)
- Dr. Poojit Kumar M... (14)
- Gyanendra Singh... (14)
- SRK ARSHAD K... (14)
- UTHA SANKU (14)
- Ajay Pratap Singh (14)

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Zoom Meeting

Top: Tomy Mubandha, BYST-Sambalpur, Dr. Purnima M., Gyanendra Nayak, Purnima Sahoo, SRK INSTITUTE OF TECHNOLOGY

Participants (10):

- Tomy Mubandha (Host)
- Dr. Purnima M.
- Gyanendra Nayak
- Purnima Sahoo
- SRK INSTITUTE OF TECHNOLOGY
- Dr. Purnima M.
- Gyanendra Nayak
- Purnima Sahoo
- SRK INSTITUTE OF TECHNOLOGY
- Dr. Purnima M.

Meeting ID: 919 888 888

Join Link: https://join.zoom.us/j/919888888

Meeting Title: BYST On Line Mentoring Programme

Dr. Purnima M. Mohan
International Certified Mentor
By BYST Mentor/Industrial Review & Psychology
Behavioral Scientist/ Author/ Blog Writer/ Motivational & Spiritual Speaker for National & International Radio
Director-CDRI's, Dr. Mohan's Research-Childcare
4 decades plus years in Corporate, Education, and Business
Southern IL, Manufacturing, Agriculture, Food Process Industry
Health Care, Healthcare, Service Industry and International
Education
Cell-797317778 Email- purnimamohan2002@gmail.com

Zoom Meeting

Top: Tomy Mubandha, BYST-Sambalpur, Dr. Purnima M., Gyanendra Nayak, Purnima Sahoo, SRK INSTITUTE OF TECHNOLOGY

Participants (10):

- Tomy Mubandha (Host)
- Dr. Purnima M.
- Gyanendra Nayak
- Purnima Sahoo
- SRK INSTITUTE OF TECHNOLOGY
- Dr. Purnima M.
- Gyanendra Nayak
- Purnima Sahoo
- SRK INSTITUTE OF TECHNOLOGY
- Dr. Purnima M.

Meeting ID: 919 888 888

Join Link: https://join.zoom.us/j/919888888

Meeting Title: BYST On Line Mentoring Programme

Welcome to BYST's On Line Mentoring Programme
Thank you for choosing to be a BYST Mentor.
By volunteering to be a BYST Mentor for young Entrepreneur, you have the opportunity to contribute to the growth of another Human being and, at the same time, towards your own growth.
Mentoring is a challenging assignment, in which you have to start from scratch by first getting to know the other person. This person who we call a Mentee, may not be from the same background as you, and may not have the opportunities you have had in life as you.

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MENTORSHIP DEVELOPMENT PROGRAM - ORGANIZED BY EDC & IIC IN ASSOCIATION WITH BYST

List of Participants registered for Online MDP

Sr.No	Name	Gender	Contact number	E mail id	D.O.B	Designation
1	Chebrolu Rajesh	Male	7386219593	Rajaesrchebrolu999@gmail.com	23-03-2023	Assistant professor
2	EJJIVARAPU NAGARAJU	Male	9573767360	nag1425@gmail.com	23-06-1987	Assistant Professor
3	Dr.G D K Kishore	Male	9494943353	kishore.gaita1@gmail.com	20-06-1984	Associate professor
4	P KISHOREKUMAR	Male	9500154433	drkishore.me@gmail.com	05-06-1979	Professor
5	P. Tarun Naga Venkatesh	Male	8500730551	tarunmesrkit@gmail.com	17-07-1994	Assistant Professor
6	Tanoj Ubalanka	Male	9642191614	tanoj.s5@gmail.com	04-09-1989	Assistant professor
7	E Usha Sree	Female	9849421335	diligentushasree@gmail.com	25-01-1981	Assistant Professor
8	Kammela Kiran	Male	7893686111	kiran.kammela14@gmail.com	13-06-1991	Assistant professor
9	RAMISETTI KARUN KUMAR	Male	7382785389	karunmech89@gmail.com	24-10-1994	ASSISTANT PROFESSOR
10	Garimella Kiran	Male	99064 52598	Kirangarimella2@gmail.com	18-08-1984	Assistant professor
11	D Sailaja	Female	8985010108	sailaja8500@gmail.com	10-02-1987	Assistant Professor
12	Nageswara Rao Sikha	Male	9177075284	snageewararao030@gmail.com	01-01-1982	Assistant Professor & HoD
13	Dr Neelima Priyanka Nutulapati	Female	9985838950	priyanka.nutulapati@gmail.com	29-02-1980	Professor
14	SRI HARSHA GIRI	Male	9032908579	harshaguys1988@gmail.com	28-03-1988	ASSISTANT PROFESSOR
15	DASI ROGNATHA RAO	Male	9948970092	rognath@gmail.com	15.12.1985	ASSISTANT PROFESSOR
16	Dr VISHNU PRIYA THOTAKURA	Female	9440347777	thotakuravishnupriya999@gmail.com	10.08.1979	Associate Professor
17	Sai charitha paladugu	Female	9533695999	Cherry.nadella@gmail.com	20-07-1991	Assistant professor
18	Naga Jayasri Morusupalli	Female	9581048642	mnagajaya.sri@gmail.com	18-01-1999	Assistant professor
19	Dr. B. Ashalatha	Female	9059673773	latha009asha@gmail.com	23-09-1979	Associate Professor
20	Pratyusha Anne	Female	8918295558	pratyusha.srkit@gmail.com	02-07-1989	Assistant professor
21	Dr.B.krishnaiah	Male	9948845778	bellamkondakrishna840@gmail.com	10-06-1983	Associate professor and HoD
22	Dr M Veera Bhadra Rao	Male	9177343483	sakrupa1012 mvbr@gmail.com	10-12-1979	Professor
23	THATI VENKATA M LAKSHMI	Female	8143941560	srkmahalakshmi@gmail.com	08-05-1989	Assistant professor
24	Paruchuri Jayasri	Female	8247499134	paruchuri.jayasri@gmail.com	20-04-1989	Assistant Professor
25	G SRILAKSHMI	Female	9885655688	sree.gpk@gmail.com	06-03-1986	Assistant professor
26	Narendra Babu Kattipogu	Female	8985280851	naren.k4u@gmail.com	03-04-1982	Assistant professor
27	Koteswaramma gangireddy	Female	9701689245	Koteswarigangireddy85@gmail.com	22-03-1985	Asst professor
28	Tadepalli Prasanna	Female	7799799088	prasannatadepalli7@gmail.com	25-08-1984	Assistant Professor
29	Buggavarapu V S S Subba Rao	Male	9849976199	bvsssubbarao@gmail.com	18-06-1987	Assistant Professor
30	SARAVANA PRIYA D	Female	8903908122	dsprisyapacet@gmail.com	20.05.1982	Associate Professor



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Date: 10-04-2023

CIRCULAR

All the I, II, III - B. Tech II - Sem students are hereby informed that as a part of IQAC initiatives to encourage multidisciplinary approach, Institution's innovation council in association with Department of Electronics and Communication Engineering organizing a Startup seminar on "IDEA TO DEVELOPING A MINIMUM VIABLE PRODUCT (MVP) FOR STARTUPS". The speaker is D. Rajasekhar, Co-founder of FARMOR company. The program will Commence on 18th April 2023 at 03.00 PM, in ECE seminar hall.. The details of the program are displayed in the notice board.

Venue: Ground Floor Seminar Hall


Principal

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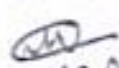
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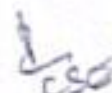

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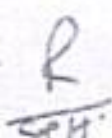

CE



EEE


MCA


CSO


Z.T


S.H


ECE



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Enikepadu, Vijayawada 521108
Department of Electronics and
Communication Engineering



Date: 18-04-2023

Program Report

Name of the Event: A seminar on "IDEA TO DEVELOPING A MINIMUM VIABLE PRODUCT (MVP) FOR STARTUPS".

Seminar Commenced on: 18-04-2023 03:00 PM

Mode of Seminar Delivery and Resource Person:

S.No	Mode of Delivery	Resource Person
1.	Offline	D. Rajasekhar, Co-founder of FARMOR company, Alumni, SRKIT

Program Coordinator:

1. Mrs. V. Sri Lakshmi, Assistant Professor, Department of Electronics and Communication Engineering, SRKIT.

Objective of the Program:


The Objective of the Seminar is to get knowledge about how to Startup and build it till MVP stage.

No.of students participated - 62

No.of faculty participated - 4

Outcome of the Event:

Students and faculty got knowledge on idea generation, market research, validating the idea, building an MVP, launching and iterating, scaling the business. Got awareness on Opportunities in agritech space for Engineering students like precision farming, IOT based solutions, drones, data analytics, robotics to take their Startup ideas from concept level to reality by utilizing funds provided by colleges and universities.

 S. Sri Gouri
HCEC
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Startup Seminar



Idea to Developing a Minimum Viable
Product (MVP) for Startups

DEVELOP YOUR IDEA



D. Rajasekhar
Co-Founder FARMOR

ALUMNI - SRK IT

TUESDAY 18th April 2023



Time 3pm - 4pm

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Glimpses of startup seminar

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Academic Year: 2022-23

A one day Seminar on "IDEA TO DEVELOPING A MINIMUM VIABLE PRODUCT FOR STARTUPS".

S.No	Roll Number	Name Of The Student	Signature
1	20X41A0462	VULLI ANIL	V. Anil
2	20X41A0463	VENKAIAH CHOWDARY BIKKI	Venkaiah
3	20X41A0464	YADDANAPUDI VENKATESH	Y. Venkatesh
4	20X41A0465	BJ.B.N.V.S.SANDEEP	B. Sandeep
5	20X41A0466	BATTULA PRAVEEN	B. Praveen
6	20X41A0467	BHOGADULA UJWALA NAGA PRAVALLIKA	B. Ujwala
7	20X41A0468	BITRA ROOPA SRI	B. Roopa Sri
8	20X41A0469	CHAVALI TANUJ	Ch. Tanuj
9	20X41A0470	DAGGULA VENKATA REDDY	D. Venkata Reddy
10	20X41A0471	DONTHALA.PAVANI DURGA	D. Pavanidurga
11	20X41A0472	DEVARAKONDA.RAMESH	D. Ramesh
12	20X41A0473	EDA PRAVALLIKA	E. Pravallika
13	20X41A0474	GUDIVAKA NAGA PRAVEEN	G. Praveen
14	20X41A0475	GADI VAMSI	G. Vamsi
15	20X41A0476	GAJJALAKONDA RAMYA	G. Ramya
16	20X41A0477	GORANTLA JAHNAVI	G. Jahnavi

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17	20X41A0478	GUNTAMUKKALA MARY DEEKSHITHA	G-mary
18	20X41A0479	JAMI ARAVIND KUMAR	J. Aravind
19	20X41A0480	KAMATHAM MEENAKSHI	K. meenakshi
20	20X41A0481	KANURI LAKSHMI CHANDRIKA	K.L. Chandrika
21	20X41A0482	KESANI SAI	K. Sai
22	20X41A0483	KODALI VENKATESH	K. Venkatesh
23	20X41A0484	KOTTAPALLI VENKATESH	K. Venkatesh
24	20X41A0485	KURRA THANURYA	K. thanurya
25	20X41A0486	KURUVA SRAVANI	K. Sravani
26	20X41A0487	MANTADA MEGHANA	M. Meghana
27	20X41A0488	MOHAMMAD MINHAJ BAIG	Md. Minhaj Baig
28	20X41A0489	MUVVA SRI SWATHI	M. Sri Swathi
29	20X41A0491	PARASU PRAVEEN GANDHI	P. Praveen P.G.
30	20X41A0492	PIRATI BUSHI NAIDU	P. Bushi Naidu
31	20X41A0493	PULI SRI HARI	P. Srihari
32	20X41A0495	RAAVI AKHIL	R. Akhil
33	20X41A0496	REDROTHU SRAVYA	Sravya R
34	20X41A0497	RUSHIKA PHANI PENNERU	R. Phani
35	20X41A0498	SIMHADRI SAI KAMAL	Sai Kamal


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36	20X41A04A0	SANDU PRATHYUSHA	<i>Prathyusha</i>
37	20X41A04A1	SHAIK BASHEER	<i>Sh. Basheer</i>
38	20X41A04A2	SHAIK SUHAIB AHMED	<i>Suf</i>
39	20X41A04A3	SISTLA GANESH AKHILA	<i>S. Akhila</i>
40	20X41A04A4	TADUTURU UMA KEERTHANA	<i>Keertana</i>
41	20X41A04A5	TUMMALA SANGAMESWARA RAO	<i>T. Nangam</i>
42	20X41A04A6	VANAPAMULA VENKATA SIVA DURGA LAVANYA	<i>V. Lavanya</i>
43	20X41A04A7	VARRE TANUJA	<i>V. Tanuja</i>
44	20X41A04A8	VUKKADAPU NAGA SAI	<i>V. Naga Sai</i>
45	20X41A04A9	YADLA SUNAGA SRI	<i>Y. Sunaga Sri</i>
46	20X41A04B1	TADISETTY KARTHIK SHANKAR	<i>T. Karthik Shankar</i>
47	20X41A04B2	UPPE LAKSHMI DURGA	<i>Durga</i>
48	21X45A0410	PABOLU NAGA VENKATA SATYA LAKSHMI CHANDINI	<i>Chandini</i>
49	21X45A0411	BHOGIREDDY MEGHANADH	<i>B. Meghanadh</i>
50	21X45A0412	EPURI ROHITH	<i>E. Rohit</i>
51	21X45A0413	JUJJAVARAPU GOPI CHANDU	<i>J. Gopi Chandu</i>
52	21X45A0414	SARVISETTY NAGA DURGA BABU	<i>S. Durga Babu</i>
53	21X45A0415	BANKA UMA MAHESWARA RAO	<i>B. Uma Maheswara Rao</i>

[Signature]
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54	21X45A0416	BANALA SAI NEERAJ	B. Neeraj
55	21X45A0417	JAVVADI OM SREE VAGDEVI	Om Sree
56	21X45A0418	TIRIVEEDHI LEKHA SREE	Lekha
57	21X45A0419	THUPAKULA DURGA PRASAD RAO	P. Durgaprasad Rao
58	21X45A0420	GUDIPUDI RESHMA	Reshma
59	21X45A0421	KURRA SUMASRI	Suma
60	21X45A0422	TIPPIREDDY VENKATA KRISHNA REDDY	T. Krishna
61	21X45A0423	KOLLATHUVALAPIL SAI KRISHNA	K. Sai Krishna
62	21X45A0424	SHAIK JOEL SHONE	S. J Shone

Program Coordinator

18/4/23

HOD 18/4/23

Chellappa
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