

Estd : 2008



TRINITY

COLLEGE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, New Delhi, Affiliated to JNTUH & SBTET)

JNTUH COLLEGE CODE : **UE**
SBTET-TS COLLEGE CODE : **488**
POLYCET, EAMCET, ECET & ICET CODE : **TCTK**
Office : **9030451394**
Email ID : **trinity.tctk@gmail.com**
Website : **www.trinityengineering.edu.in**

List of Seminars/Workshops/IPR/ RD

A.Y.2020-21

S.No	Name of the Programme	Date	No. of Participants	Details of the Resource Person
1	Entrepreneurship and revoking the rules	05/03/2021	40	M. Rajitha Assistant Professor Department of H&S Trinity College of engineering & Technology, Karimnagar
2	Research on hawk eye apps	04-01-2021	36	Md Ilyaz Ali Associate Professor Department of MBA Trinity College of engineering & Technology, Karimnagar
3	The research of modern tools for online classes	14-12-2020	42	K.Srinivas Assistant Professor Department of MBA Sri Shivaji College of engineering & Technology, Nagpur
4	IPR patent filling, Technology transfer and commercialization	16-11-2020	47	D. Rijitha Associate Professor Department of MBA Trinity College of engineering & Technology, Karimnagar
5	Research on secular world	9-11-2020	34	G. Santoshi Associate Professor Department of MBA Trinity College of engineering & Technology, Karimnagar
6	Entrepreneurship Awareness programme	15-10-2020	38	Dr. Ch. Praveen Kumar HOD Department of MBA Trinity College of engineering & Technology Karimnagar
7	Research on hybrid power generation system	25-08-2020	50	D. Babu Assistant Professor Department of ECE Sindhura College of engineering & Technology, Karimnagar

IQAC Coordinator

Trinity College of Engineering & Technology
Karimnagar - 505 001

Principal
Dr. Nagendra Singh
PRINCIPAL

Trinity College of Engineering & Technology
Karimnagar - 505 001

ABOUT INSTITUTE:

Trinity College of Engineering & Technology, Karimnagar has been structured to take head on the changing trends of technology. The idea of setting up the college emerged when no other college could cater to the needs of a student in his/her endeavor to acquire wholesome education. The very strength of Trinity lies in its principles of providing the right learning environment for the student who does not have to compromise throughout the learning process of becoming global citizen. Over the years since it was established, there has been dynamic progress at Trinity in all academic and research activities, and a parallel improvement in facilities and infrastructure, to keep it on par with the best institutions in India.

The Major Objectives of the Entrepreneurship are:

The main objective of the programme is to motivate women to start Entrepreneurship by revoking the roles. To enable women Entrepreneurs to identify and pursue career path to create conducive conditions for sustainable economics to encourage and facilitate women in becoming economically empower.

Topic covered:

- Women Entrepreneurship promoted
- Women empowerment
- Economically & Financial development of women.

One day

Seminar

On

ENTREPRENEURSHIP AND REVOKING THE ROLES


5th March 2021



Organized by

**TRINITY COLLEGE OF ENGINEERING
&
TECHNOLOGY, KARIMNAGAR**

Bommakal Bypass Road, Near
Bommakal Flyover, Peddapally
Road, Karimnagar - 505001.
Telangana .


Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001

Chief Patrons:

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Founder Chairman
TRINITY COLLEGE OF ENGINEERING &
TECHNOLOGY, KARIMNAGAR

Sri. Dasari Prashanth Reddy
Chairman
TRINITY COLLEGE OF ENGINEERING &
TECHNOLOGY, KARIMNAGAR

Dr. Nagendra Singh
Principal
TRINITY COLLEGE OF ENGINEERING &
TECHNOLOGY, KARIMNAGAR

Organizing Secretary:

Mr. N. RadhaKrishna

AO
TRINITY COLLEGE OF ENGINEERING &
TECHNOLOGY, KARIMNAGAR

Convener

Dr. CH. Praveen Kumar

(HOD - MBA)

Coordinator

Mr. Arif Arafat

Assistant Professor

Department of MBA

For Any Query and Further Details Visit:

Trinityengineering.edu.in

Contact: Mr. Arif Arafat (MBA)

Mobile: 9963161890

REGISTRATION FEE DETAILS: FREE

Venue:
Seminar Hall,
Block 2
TRINITY COLLEGE OF ENGINEERING &
TECHNOLOGY,
KARIMNAGAR

One day

Seminar

On

ENTREPRENEURSHIP
AND REVOKING THE ROLES

5th March 2021

REGISTRATION FORM:

Name: _____

Organization: _____

Designation: _____

Mailing Address: _____

Telephone/Mobile: _____

E-Mail: _____

TRINITY COLLEGE OF ENGINEERING & TECHNOLOGY
KARIMNAGAR
The seminar is organized to provide an opportunity for the students of Trinity to learn about the various aspects of entrepreneurship and to develop their entrepreneurial skills. The seminar will be held on 5th March 2021 at the Seminar Hall, Block 2, Trinity College of Engineering & Technology, Karimnagar. The seminar is free of cost and all the expenses will be borne by the college. The seminar is open to all the students of Trinity. The seminar is organized to provide an opportunity for the students of Trinity to learn about the various aspects of entrepreneurship and to develop their entrepreneurial skills. The seminar will be held on 5th March 2021 at the Seminar Hall, Block 2, Trinity College of Engineering & Technology, Karimnagar. The seminar is free of cost and all the expenses will be borne by the college. The seminar is open to all the students of Trinity.

The main objective of the seminar is to provide an opportunity for the students of Trinity to learn about the various aspects of entrepreneurship and to develop their entrepreneurial skills. The seminar will be held on 5th March 2021 at the Seminar Hall, Block 2, Trinity College of Engineering & Technology, Karimnagar. The seminar is free of cost and all the expenses will be borne by the college. The seminar is open to all the students of Trinity.

- Topic covered:**
- Women Entrepreneurship Practices
 - Women empowerment
 - Economic & Financial development of

TRINITY COLLEGE OF ENGINEERING & TECHNOLOGY
KARIMNAGAR
5th March 2021

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Website : **www.trinityengineering.edu.in**

Date: 03/03/2021

CIRCULAR

This is to inform all students that A one day seminar on motivating the women words entrepreneurship revoking the roles. “Entrepreneurship and revoking the roles” is being organized by Trinity College of Engineering and Technology, Karimnagar, on 05/03/2021.

In this regard all students attend above seminar and utilize the opportunity.


PRINCIPAL

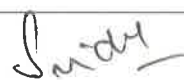

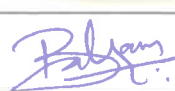


Dr. Nagendra Singh
PRINCIPAL

Trinity College of Engineering & Technology
Karimnagar - 505 001

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All HOD's

CSE	ECE	EEE	MBA	H & Sc
				

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Website : **www.trinityengineering.edu.in**

Date: 06/03/2021

PROGRAMME REPORT

Programme name	A One day seminar on Motivating the women to words Entrepreneurship and revoking the roles . Entrepreneurship awareness programme
Resource person	M.Rajitha , Assistant Professor , Dept, H&Sc, Trinity College of Engineering and Technology, Karimnagar
Date of activity	05/03/2021
Organized by	TRINITY COLLEGE OF ENGINEERING & TECHNOLOGY KARIMNAGAR.
Venue	Seminar hall Block II

OBJECTIVE OF THE PROGRAMME:

The main objective of the programme is to motivate women to start Entrepreneurship by revoking the roles. To enable women Entrepreneurs to identify and pursue career path to create conducive conditions for sustainable economics to encourage and facilitate women in becoming economically empower.

Topic covered:

- Women Entrepreneurship promoted
- Women empowerment
- Economically & Financial development of women.


D. Rajitha Singh
Trinity College of Engineering & Technology
Karimnagar - 505 001


PROGRAMME CO-ORDINATOR

Near By-Pass Flyover, Bommakal. **KARIMNAGAR. TELANGANA STATE - 505 001.**

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Entrepreneurship and revoking the roles Programme photo


Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001


PROGRAMME CO-ORDINATOR



LIST OF PARTICIPANTS

Name of the programme: **Entrepreneurship and revoking the roles Programme**

SL. NO.	H.T. NO.	NAME OF THE STUDENT	Signature
1	21UE1A0401	BOMMARAVENI AKSHAY KUMAR	Akshay
2	21UE1A0402	NEDURI ANUSHA	Anusha
3	21UE1A0403	BOLLI ARAVIND	Aravind
4	21UE1A0404	PILLY DEVENDAR	P. Devendar
5	21UE1A0405	HARSH SHARMA	Harsh
6	21UE1A0406	MUTHUNURI PAVANSAI	Pavansai
7	21UE1A0407	MUDAVATH SANTHOSH	Santhosh
8	21UE1A0408	DUMPETA SHASHIDHAR	D. Shashidhar
9	21UE1A0409	THALLAPALLI THEJASRI	Thejasri
10	21UE1A0501	KATHI AJAY	Ajay
11	21UE1A0502	GUNUKULA AJAY REDDY	Ajay
12	21UE1A0503	KENDRE AKASH	Akash
13	21UE1A0504	MITTA AKHIL	Akhil
14	21UE1A0505	LACHOLLA AKHILA	Akhila
15	21UE1A0506	SUDDALA ANUSHA	Anusha
16	21UE1A0507	KONETI ANUSHA	Anusha
17	21UE1A0508	SYED AZEEZUDDIN	Azeez
18	21UE1A0509	JILLAKARA BHAVANI	Bhavani
19	21UE1A0510	PEELI BHUMESH	Bhumesh
20	21UE1A0511	KODURI DIVYA	Divya
21	21UE1A0512	FIRDOUS SULTANA	Firdous
22	21UE1A0513	GURRALA HARINI	Harini
23	21UE1A0514	POTHU INDHU	Indhu
24	21UE1A0515	KUMMARI INDU	Indu
25	21UE1A0516	KALLEPELLI KARTHIKA	Karthika
26	21UE1A0517	SYED KAZIM	Kazim
27	21UE1A0518	JOGA LAXMIPRASANNA	LaxmiPrasanna
28	21UE1A0519	ANAPURAM LIKHITHA	Likhitha
29	21UE1A0520	KALLEPELLI MADHAVI	Madhavi
30	21UE1A0521	RAPARTHI MAHESH	Mahesh

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Karimnagar - 505 001

31	21UE1A0522	CHIPPA MAHESHWARI	
32	21UE1A0523	BOTLA MALAVIKA	
33	21UE1A0524	LAMBU MANOHAR REDDY	
34	21UE1A0525	RAMADURGAM NAGENDRABABU	
35	21UE1A0526	SRIRAM NAVEEN	
36	21UE1A0527	KADE NAVYASRI	
37	21UE1A0528	PURANAM NIHARIKA	
38	21UE1A0529	KANIKIREDDY NITHISH	
39	21UE1A0530	MORA PALLAVI	
40	21UE1A0531	ELTHURI PAVAN	


PROGRAMME CO-ORDINATOR


Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001

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OBJECTIVE OF THE PROGRAMME:

In the modern world, usage of mobile (smart) devices amongst the public is exponentially growing year-on-year and outpaces other channels of communication. This generates a tremendous opportunity to deliver public services through the mobile platform and has potential to transform the face of Citizen Service delivery across the State. With the advent of mobile technology and its reach to the general public, it is imperative to innovate Citizen Service Delivery through Mobile App. Hyderabad City Police Department has envisioned Citizen Services Delivery through Mobile Technology which in turn resulted into an end product called Hawk Eye. It integrates the Police communication network system for prompt response to citizens. It also serves as a tool in improving the operational efficiency of the Police and in enhancing collaboration between Public and Police, particularly for establishing a Safe and Smart Hyderabad City.

Who can attend?

Students from the Undergraduate, post-graduate, and Faculties of various institutions

One Day Workshop

On

RESEARCH ON HAWK EYE APP

04th January 2021



Organized by

**TRINITY COLLEGE OF ENGINEERING
& TECHNOLOGY, KARIMNAGAR**

**Bypass Road, Near Bommakal
Flyover, Peddapally Road,
Karimnagar - 505001
Telangana**

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Founder Chairman
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Chairman
TCTK, KNR

Dr. Nagendra Singh
Principal
TCTK, KNR

Coordinator

MANUPATI RAVI KIRAN
Assistant Professor
Department of ECE
TCTK, KNR

Co-Coordinator

C. VISHNUVARDHAN REDDY
Assistant Professor
Department of ECE
TCTK, KNR

For Any Query and Further Details Visit:
trinityengineering.edu.in

Venue:

**Seminar Hall,
TRINITY COLLEGE OF ENGINEERING & TECHNOLOGY,
KARIMNAGAR**


Dr. Nagendra Singh
PRINCIPAL

**Trinity College of Engineering & Technology,
Karimnagar - 505 001**

Topics to be covered

- Immediate response to general public, through a streamlined integration of Police Communication Network.
- Streamlined workflow mechanism for tracking complaint such as crime against women.
- Traffic violations, information regarding occurrence of crime etc. An automated citizen friendly responsive system to ensure safety of women while Travelling.
- Instant transfer of information with respect to Save our Souls (SOS) in case of any distress.

Participation fee: No participation free

One Day Workshop

On

RESEARCH ON HAWK EYE APP

04th January 2021

REGISTRATION FORM:

Name: _____

Organization: _____

Designation: _____

Mailing Address: _____

Telephone/Mobile: _____

E-Mail: _____

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Office : **9030451394**
Email ID : **trinity.tctk@gmail.com**
Website : **www.trinityengineering.edu.in**

Date: 02-01-2021

CIRCULAR

This is to inform you that a one-day workshop on “**Research on Hawk Eye App**”, is being organized by our Trinity College of Engineering and Technology, Karimnagar, on 04-01-2021.

All students are instructed to register their names for the above seminar as soon as possible.

Venue: Seminar Hall, Block II

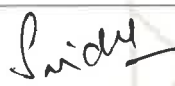
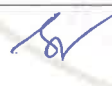



Timing: 11:00 am

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PRINCIPAL
Dr. Anandha Singh
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001

CSE	ECE	EEE	MBA	H&Sc
				



Date: 05-01-2021

PROGRAMME REPORT

Programme name	A one day workshop on "A Research On Hawk Eye App".
Resource person	Md.Iliyas Ali, Associate Prof. Dept. of MBA Trinity College of Engineering and Technology, Karimnagar.
Date of activity	04-01-2021
Organized by	TRINITY COLLEGE OF ENGINEERING & TECHNOLOGY, KARIMNAGAR.
Venue	Seminar Hall, Block II.

OBJECTIVE OF THE PROGRAMME:

In the modern world, usage of mobile (smart) devices amongst the public is exponentially growing year-on-year and outpaces other channels of communication. This generates a tremendous opportunity to deliver public services through the mobile platform and has potential to transform the face of Citizen Service delivery across the State. With the advent of mobile technology and its reach to the general public, it is imperative to innovate Citizen Service Delivery through Mobile App. Hyderabad City Police Department has envisioned Citizen Services Delivery through Mobile Technology which in turn resulted into an end product called Hawk Eye. It integrates the Police communication network system for prompt response to citizens. It also serves as a tool in improving the operational efficiency of the Police and in enhancing collaboration between Public and Police, particularly for establishing a Safe and Smart Hyderabad City. This tool emphasizes police to achieve its primary function/objective to respond to Citizens' reports/complaints for assistance in emergencies in the shortest possible time with appropriate resources.

TOPIC COVERED:

- Immediate response to general public, through a streamlined integration of Police Communication Network.
- Streamlined workflow mechanism for tracking complaint such as crime against women.
- Traffic violations, information regarding occurrence of crime etc. An automated citizen friendly responsive system to ensure safety of women while.
- Travelling. Instant transfer of information with respect to save our Souls (SOS) in case of any distress.

OUTCOME OF THE PROGRAMME:

- Woman's safety while on travel.
- SOS button for accessing help in Emergencies.
- Citizen Police to report.
- Traffic violations.
- Happening Crimes, Criminal information.

Dr. Nagendra Singh
PRINCIPAL

PROGRAMME CO-ORDINATOR

Estd : 2008



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Website: www.trinityengineering.edu.in



GPS Map Camera



Google

Bommakal, Telangana, India

C5W4+86P, beside trinity college, Kisan Nagar,
Bommakal, Telangana 505001, India

Lat 18.446182°

Long 79.154937°

04/01/21 11:29 AM GMT +05:30

A one day workshop on A Research On Hawk Eye App

HS
Dr. Nagendra Singh
PRINCIPAL

Trinity College of Engineering & Technology
Karimnagar - 505 001

Near By-Pass Flyover, Bommakal, KARIMNAGAR. TELANGANA STATE - 505001.



Name of the programme: A one day Workshop on A Research On Hawk Eye App.

S.No	Ht. No	Name of the student	Signature
1.	21UE1A0401	BOMMARAVENI AKSHAY KUMAR	B. Akshaykumar
2.	21UE1A0402	NEDURI ANUSHA	N. Anusha
3.	21UE1A0403	BOLLI ARAVIND	B. Aravind
4.	21UE1A0404	PILLY DEVENDAR	P. Devendar
5.	21UE1A0405	HARSH SHARMA	Harsh Sharma
6.	21UE1A0406	MUTHUNURI PAVANSAI	M. Pavansai
7.	21UE1A0407	MUDAVATH SANTHOSH	M. Santhosh
8.	21UE1A0408	DUMPETA SHASHIDHAR	D. Shashidhar
9.	21UE1A0409	THALLAPALLI THEJASRI	T. Thejasri
10.	21UE1A0501	KATHI AJAY	K. Ajay
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18.	21UE1A0509	JILLAKARA BHAVANI	J. Bhavani
19.	21UE1A0510	PEELI BHUMESH	P. Bhumesh
20.	21UE1A0511	KODURI DIVYA	K. Divya
21.	21UE1A0512	FIRDOUS SULTANA	F. Sultana
22.	20UE1A0202	PERLA BINDU	P. Bindu
23.	20UE1A0203	MD IRFAN	MD. IRFAN
24.	20UE1A0204	AVUNURI PAVAN	A. Pavan
25.	20UE1A0401	ERUGURALA VINEELA	E. Vineela
26.	20UE1A0501	ABRAR HUSSAIN	A. HUSSAIN
27.	20UE1A0502	BODDUL ADHARSH MANOHAR	B. Manohar
28.	19UE1A0501	JAKKA ABHINAV	J. Abhinav

 Dr. Nagendra Singh
 PRINCIPAL

Trinity College of Engineering & Technology

Estd : 2008



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29.	19UE1A0502	THUDI AKHILA	T. Akhila
30.	19UE1A0503	MUDAMPALLI ALEKYA	Alekya.
31.	19UE1A0504	CHEERLANCHA ANJALI	C. Anjali
32.	19UE1A0505	ANUHYA GOUD ELLI	G. Anuhya.
33.	19UE1A0506	GARREPELLI ANUSREE	G. Anusree
34.	19UE1A0507	RAISHETTI ARCHANA	R. Archana
35.	19UE1A0508	PALOJU BHANU PRAKASH	P. Bhanu Prakash
36.	19UE1A0509	SHANIGARAPU GOUTHAMI	S. Gouthami


PROGRAMME CO-ORDINATOR


Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001



TRINITY COLLEGE OF ENGINEERING & TECHNOLOGY

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Near By-Pass Flyover, Bommakal, KARIMNAGAR. TELANGANA STATE-505001

One Day Workshop

On

RESEARCH ON HAWK EYE APP

Certificate

This is to certify that Mr./Ms/Mrs. Shanigajapu. Giouthami of

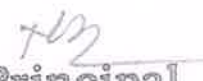
TRINITY COLLEGE OF ENGINEERING & TECHNOLOGY has participated in a one day workshop

entitled "RESEARCH ON HAWK EYE APP", organized by Trinity College of Engineering & Technology,

Karimnagar, Telangana, on 04th January 2021.


Coordinator


Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001


Principal
Trinity College of Engineering & Technology
Karimnagar - 505 001



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Near By-Pass Flyover, Bommakal, KARIMNAGAR. TELANGANA STATE-505001

One Day Workshop

On

RESEARCH ON HAWK EYE APP


Certificate

This is to certify that Mr./Ms/Mrs. Priscious Sultana of

TRINITY COLLEGE OF ENGINEERING & TECHNOLOGY. has participated in a one day workshop entitled "RESEARCH ON HAWK EYE APP", organized by Trinity College of Engineering & Technology, Karimnagar, Telangana, on 04th January 2021.


Coordinator


Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001


Principal
Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
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One Day Workshop

On

RESEARCH ON HAWK EYE APP


Certificate

This is to certify that Mr./Ms/Mrs. Botti Anavind of

TRINITY COLLEGE OF ENGINEERING & TECHNOLOGY has participated in a one day workshop entitled "RESEARCH ON HAWK EYE APP", organized by Trinity College of Engineering & Technology, Karimnagar, Telangana, on 04th January 2021.


Coordinator


Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
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Principal
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About the Workshop

Intellectual property rights have great importance in the growth of a country. Intellectual property law is different in all countries. In many developed countries, the strict enforcement of the IPR role has a huge contribution to economic growth.

Outcomes

- Students have an idea on patents.
- Students will gain knowledge on types of patent, patent rules, various copy rights.
- Students will have an insight on wealth produced using patents of other countries in comparison to India.

Who can attend?

Undergraduate, postgraduate students and Faculties of various Institutions.

One Day Seminar

On

IPR PATENT FILLING, TECHNOLOGY TRANSFER AND COMMERCIALIZATION

16th November 2020



Organized by

TRINITY COLLEGE OF ENGINEERING & TECHNOLOGY, KARIMNAGAR

Bypass Road, Near Bommakal Flyover, Peddapally Road,

Karimnagar – 505001, Telangana

Chief Patrons:

Sri. Dasari Manohar Reddy
Founder Chairman

Sri. Dasari Prashanth Reddy
Chairman

Dr. Nagendra Singh
Principal


Coordinator
GUNDI SANTHOSHI
Associate Professor
Department of MBA

Co-Coordinators
PYDI LINGA MURTHY
Assistant Professor
Department of H&S

PUPPALA VENKATESH
Assistant Professor
Department of ECE

For Any Query and Further Details Visit:
trinityengineering.edu.in

Venue:
Seminar Hall Block 2
TRINITY COLLEGE OF ENGINEERING & TECHNOLOGY,
KARIMNAGAR


Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505001

Topics will cover

- IPR
- Copy Right
- Patents laws
- Who can apply for copy right
- How to apply for patents

One Day Seminar

On

IPR PATENT FILLING, TECHNOLOGY TRANSFER AND COMMERCIALIZATION

14th November 2020

REGISTRATION FORM:

Name: _____

Organization: _____

Designation: _____

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Telephone/Mobile: _____

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Email ID : **trinity.tctk@gmail.com**
Website : **www.trinityengineering.edu.in**

Date: 14-11-2020

CIRCULAR

It is hereby to inform all faculty members and students a one day seminar on “IPR Patent filling, Technology Transfer and commercialization” will be conducted on 16-11-2020.

In this regard all faculty members and students attend the above seminar and utilize the opportunity.




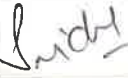


Venue: Block- I, 101 Lab

Time: 11:30AM

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PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001

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Office : **9030451394**

Email ID : **trlnlty.tctk@gmail.com**

Website : **www.trlnltyengineering.edu.in**

Date: 18-11-2020

PROGRAMME REPORT

Academic year	2020-2021
Event	One day Seminar
Organized by	Intellectual property rights cell
Topic	IPR patent filling, technology transfer and commercialization
Resource person	D.Rajitha Associate prof.in Dept of MBA TrinityCollegeof Engineering&Technology
Date&Time	16-11-2020&11:30AM
Venue	Block -I 101Lab
No. of participants	47

Report on the Event:

- The program started with welcoming the guests and faculty.
- Program was inaugurated with saraswathi vandana and lightening of the lamp by the dignitaries.
- This programme has covered students of Bachelors programme ,and faculty of the college.
- The summery of the lecture are as follows:
 - This lecture was initiated by indicating the connotation of the terminologies-IP and IPR
 - The legal basis of IPR and then various forms were discussed. The ethos and process vs product patents ,trade secrete protection ,designs ,copyrights etc., and the basis of the expenditure of various IPR.
 - Problems were discussed the types of patents such as biotech patent, plant patent, utility patent, software patent, business method patent, nano-tech patent, design pattern were elaborated.
 - The wealth of patents in developed countries like USA,Japan and Europe are projected and compared with Indian status indicating poorness with the wealth of IP in India, a focus of theimportant of commercialization of patents was projected in engineering and technology.

Outcome of the event:

- The outcome of the program is as follows:
 - Students will gain knowledge on types of patent, patent rules, various copy rights.
 - Students will have an insight on wealth produced using patents of other countries in comparison to India.
 - Students will be able to have an idea on patents in engineering and technology


Dr. Nagendra Singh
PRINCIPAL

Trinity College of Engineering & Technology
Karimnagar - 505 001


Programme Co-ordinator

LIST OF PARTICIPANTS

Name of the Programme: A one day seminar on IPR patent filling, Technology Transfer and Commercialization

Date: 16-11-2020

S.No	Roll No.	Name of the student	Signature
1	19UE1A0502	THUDI AKHILA	T. Akhila
2	19UE1A0509	SHANIGARAPU GOUTHAMI	Gouthami
3	19UE1A0511	HIMABINDU CHENNOJU	Himabindu
4	19UE1A0503	MUDAMPALLI ALEKYA	M. Alekya
5	19UE1A0507	RAISHETTI ARCHANA	Archana
6	19UE1A0505	ANUHYA GOUD PAIDIPELLI	Anuhya
7	19UE1A0508	PALOJU BHANU PRAKASH	Bhanu-Prakash
8	19UE1A0512	DODDE KAVYA	D. Kavya
9	18UE1A0202	GINNARAPU AKSHAY	Akshay
10	18UE1A0205	THONTI APARNA	T. Aparna
11	18UE1A0203	DOMMATI ANUSHA	Anusha
12	18UE1A0207	GOSKULA GOUTHAMI	G. Gouthami
13	19UE5A0215	MARRI PRANITHA	Pranitha
14	19UE5A0220	KATHULA RAKESH	K. Rakesh
15	19UE5A0219	GOLKONDA RAJASHEKAR	Rajashekar
16	19UE5A0218	KOMALA PREM KUMAR	Prem
17	18UE1A0409	PULLA MANASA	P. Manasa
18	18UE1A0413	SUNKARI NIKHIL	Nikhil
19	18UE1A0411	GANTA NIHARIKA	G. Niharika
20	18UE1A0504	KODATI AKHILA	K. Akhila
21	18UE1A0410	VATTIPALLY MANOHAR	Manohar
22	18UE1A0507	AKULA ASHRITHA	A. Ashritha
23	18UE1A0412	GYARE NIKHIL	Nikhil
24	18UE1A0505	AKKENAPALLI ARAVIND	A. Aravind
25	18UE1A0508	ENUGANDULA BHAVANI	Bhavani
26	18UE1A0506	THAKOOR ARUN JYOTHI	Arun Jyothi
27	18UE1A0511	MULA KARTHIK	Karthik
28	18UE1A0514	SRIRAMULA MADHUSRI	Madhusri. S.
29	18UE1A0515	UDUPA MAHESHWARI	Maheshwari
30	18UE1A0518	VELPULA PAVANI	V. pavani
31	18UE1A0512	MANNE KEERTHANA	Keerthana
32	18UE1A0517	NAKKA PAVAN	Pavan
33	18UE1A0513	KOLIPAKA MADHUSRI	Madhusri
34	19UE5A0205	DONGALA ARAVIND	D. Aravind
35	19UE5A0206	MAMIDIPELLY CHANDU	CHANDU
36	19UE5A0207	DEEKONDA DIVYA	D. Divya
37	19UE5A0208	GANNU GANGAJAMUNA	G. Ganja
38	19UE5A0209	BODIGE INDU	Indu. B.

Programme Co-ordinator

PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001

S.No	Name of the Faculty	Designation	Signature
1	T.SRAVANI REDDY	ASSISTANT PROFESSOR	<i>Sravani</i>
2	D.SAMPATH	ASSISTANT PROFESSOR	<i>Sampath</i>
3	G.RAJU	ASSISTANT PROFESSOR	<i>raju</i>
4	A.SRILATHA	ASSISTANT PROFESSOR	<i>Srilatha</i>
5	E.KIRAN KUMAR	ASSISTANT PROFESSOR	<i>Kiran</i>
6	D.RAJITHA	ASSISTANT PROFESSOR	<i>Rajitha</i>
7	T.JAMUNA	ASSISTANT PROFESSOR	<i>Jumana</i>
8	K. MAHESH	ASSISTANT PROFESSOR	<i>Mahesh</i>
9	P.RAJITHA	ASSISTANT PROFESSOR	<i>rajitha</i>


Dr. Nagendra Singh
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Programme Co-ordinator

IPR patent filling, Technology Transfer and Commercialization programme pic(16-11-2020)



Sune
Programme Coordinator

Handwritten signature
**Trinity College of Engineering & Technology
Kannur - 505 001**

ABOUT INSTITUTE:

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OBJECTIVE OF THE PROGRAMME:

The objective of modern education was to inculcate values in students such as equality, secularism, education for all, and environmental protection, etc. Develop the quality of learning and teaching by Online Education. Convene the learning style or needs of students by Online Education. Develop the efficiency and effectiveness of teaching and developing via Online Education. Digital tools have important advantages for making processes more consistent, secure, efficient, and effective. As institutions support staff and students across a broader range of geographies with a broader set of needs, the case for digital solutions only grows.

Who can attend?

Students from the Undergraduate, postgraduate, and Faculties of various institutions

One Day SEMINAR

On

The Research of Modern Tools for Online Classes


14th December 2020



Organized by

**TRINITY COLLEGE OF ENGINEERING
& TECHNOLOGY, KARIMNAGAR**

**Bypass Road, Near Bommakal
Flyover, Peddapally Road,
Karimnagar - 505001
Telangana**


Dr. Nagendra Singh
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Chairman
TCTK, KNR

Dr. Nagendra Singh
Principal TCTK,
KNR

Coordinator

P. Kishor
Assistant Professor
Department of (H&S)
TCTK, KNR

Co-Coordiators

R. Rajakumar
Assistant Professor
Department of EEE
TCTK, KNR

For Any Query and Further Details Visit:
trinityengineering.edu.in

Venue:

Seminar Hall,
TRINITY COLLEGE OF ENGINEERING & TECHNOLOGY,
KARIMNAGAR

Topics to be covered

- Education technology.
- Video conferencing platform.
- Smart video cameras.
- Hybrid technology.
- Asynchronous learning tools.
- Synchronous learning tools.
- Online textbooks.
- Learning Management Systems

One Day SEMINAR On The Research of Modern Tools for Online Classes

14th December 2020

REGISTRATION FORM:

Name: _____

Organization: _____

Designation: _____

Mailing Address: _____

Telephone/Mobile: _____

E-Mail: _____

Participation fee: No participation fee

Estd : 2008



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Office : **9030451394**
Email ID : **trlnlty.tctk@gmail.com**
Website : **www.trlnltyengineering.edu.in**

Date:12-12-2020.

CIRCULAR

This is to inform that a one day seminar on “ **The Research of Modern Tools for Online Classes**” is Organized by Trinity College of Engineering and Technology, Karimnagar on 14-12-2020.

All students are instructed to register immediately to attend the programme.

Venue: Seminar Hall Block II

Timing: 10:45 am

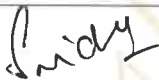
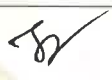
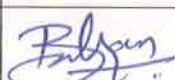
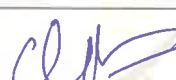

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Website : **www.trinityengineering.edu.in**

Date:15-12-2020

PROGRAMME REPORT

Programme name	A one day seminar on "The Research of Modern Tools for Online Classes".
Resource person	K.SRINIVAS, Asst Prof. Dept. of MBA Sri Shivaji College of Engineering & Technology Nagpur, Maharashtra.
Date of activity	14-12-2020
Organized by	TRINITY COLLEGE OF ENGINEERING & TECHNOLOGY, KARIMNAGAR.
Venue	Seminar Hall, Block II.

OBJECTIVE OF THE PROGRAMME:

The objective of modern education was to inculcate values in students such as equality, secularism, education for all, and environmental protection, etc. Develop the quality of learning and teaching by Online Education. Convene the learning style or needs of students by Online Education. Develop the efficiency and effectiveness of teaching and developing via Online Education. Digital tools have important advantages for making processes more consistent, secure, efficient, and effective. As institutions support staff and students across a broader range of geographies with a broader set of needs, the case for digital solutions only grows.

TOPIC COVERED:

- Education technology.
- Video conferencing platform.
- Smart video cameras.
- Hybrid technology.
- Asynchronous learning tools.
- Synchronous learning tools.
- Online textbooks.
- Learning Management Systems.

OUTCOME OF THE PROGRAMME:

- Students will know the Google Classroom. As one of the most robust free online learning tools, Google Classroom has a ton of versatile features for K-12 educators.
- Students will gain the knowledge of Tools that are a part of technology for schools, colleges like smart boards, smart tables, and projectors enhance the learning and teaching experience.


Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001


PROGRAMME CO-ORDINATOR

Near By-Pass Flyover, Bommakal. **KARIMNAGAR. TELANGANA STATE - 505 001.**

Estd : 2008



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COLLEGE OF ENGINEERING & TECHNOLOGY

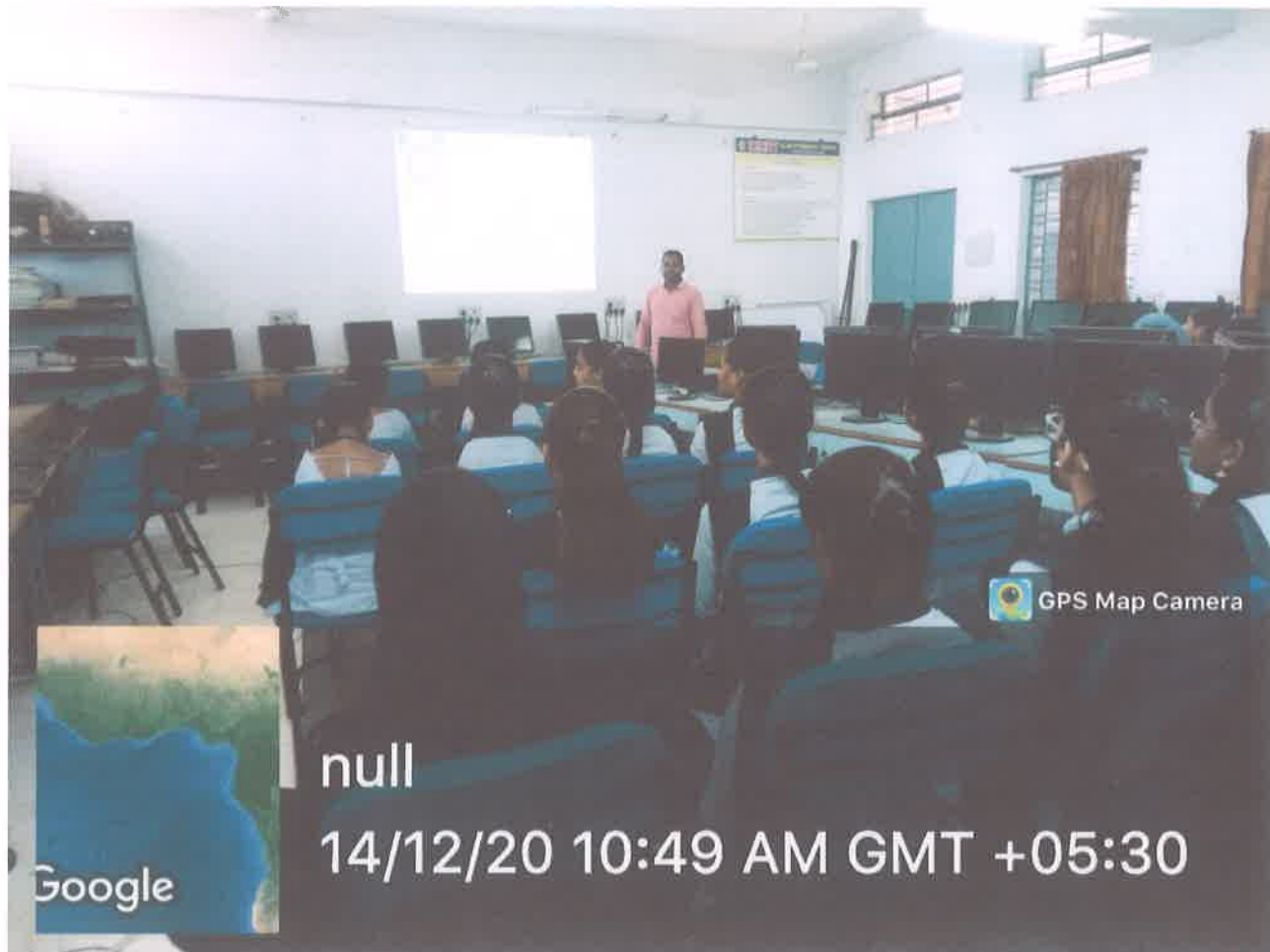
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Office: **9030451394**

Email ID: **trinity.tctk@gmail.com**

Website: **www.trinityengineering.edu.in**



A one day seminar on The Research of Modern Tools for Online Classes


Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001



Near By-Pass Flyover, Bommakal, KARIMNAGAR. TELANGANA STATE - 505001.



Name of the programme: A one day seminar on The Research of Modern Tools for Online Classes.

S.No	Ht. No	Name of the student	Signature
1.	18UE1A0502	ELIGATI ABHISHEK	E. Abhishek
2.	18UE1A0503	MD ABRAAR	MD. Abraar
3.	18UE1A0504	KODATI AKHILA	K. Akhila
4.	18UE1A0506	THAKOOR ARUN JYOTHI	T. Arun
5.	18UE1A0509	SADARAPU BHAVANI	S. Bhavani
6.	18UE1A0510	ADDU DIVYA SRI	D. Divya sri
7.	18UE1A0513	KOLIPAKA MADHUSRI	K. Madhusri
8.	18UE1A0515	UDUPA MAHESHWARI	U. Maheshwari
9.	18UE1A0516	MOHAMMED MUSTANSIRRAZA	MD. Mustansirraza
10.	18UE1A0518	VELPULA PAVANI	V. Pavani
11.	18UE1A0519	KALLURI PRANATHI	K. Pranathi
12.	18UE1A0520	MOTHKURI PRANAY	M. Pranay
13.	18UE1A0521	THOTA PRASHANTH	T. Prashanth
14.	18UE1A0522	MARAMPELLY RAGHAVENDRA	M. Raveg
15.	17UE1A0410	GOURI KAVERI	G. Kaveri
16.	17UE1A0411	ARROJU KAVYA SRI	A. Kavya sri
17.	17UE1A0412	POTHURAJULA LATHA	P. Latha
18.	17UE1A0413	SIRIPURAM LAXMI PRASANNA	S. Laxmi Prasanna
19.	17UE1A0414	KATIKIREDDY MADHAVI	K. Madhavi
20.	17UE1A0415	MITTAPELLY MANASA	M. Manasa
21.	17UE1A0416	VATTIPALLY MANOHAR	V. Manohar
22.	17UE1A0417	MALYALA MOUNIKA	M. Mounika
23.	17UE1A0418	KOTHAPELLI NIKHITHA	K. Nikitha
24.	17UE1A0419	THADAGONDA NIREEKSHANA	T. Nireekshana
25.	19UE5A0211	PARUNANDI MOUNIKA	P. Mounika
26.	19UE5A0212	VILASAGAR NIKHITHA	V. Nikitha
27.	19UE5A0213	VAINEELA NIRANJAN	V. Niranjana
28.	19UE5A0214	DOBBALA NOYA	D. Noya
29.	19UE5A0215	MARRI PRANITHA	M. Pranitha
30.	19UE5A0216	PURELLA PRAVALIKA	P. Pravalika


 Dr. Nagendra Singh

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Website: www.trinityengineering.edu.in

31.	19UE5A0217	BHIMARA PREETHI	B. Preethi
32.	19UE5A0218	KOMALA PREM KUMAR	K. Prem Kumar
33.	19UE5A0219	GOLKONDA RAJASHEKAR	G. Rajashekar
34.	19UE5A0220	KATHULA RAKESH	K. Rakesh
35.	19UE5A0222	BANDARI ROHITH KIRAN	B. Rohith Kiran
36.	19UE5A0223	LINGAM PELLY SAI BABA	L. Sai BABA
37.	19UE5A0224	BADAVATH SAI PRIYA	B. Sai priya
38.	19UE5A0225	SHAIK SAYYED HUSSAIN	S. Hussain
39.	19UE5A0226	GANGADHARI SHRAVANKUMAR	G. Shraavankumar
40.	19UE5A0227	GANGADHARA SOUMYA	G. Soumya
41.	19UE5A0228	KAMTAM SURYATEJA	K. Suryateja
42.	19UE5A0229	KAMANI VYSHNAVI	K. Vyshnavi


PROGRAMME CO-ORDINATOR


Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001

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The Major Objectives of the Entrepreneurship are:

The main objective of the programme to provide opportunities to the undergraduate student enrich their Entrepreneur development skills in starting business experts from academia & industry shared their knowledge on the entrepreneurship skills.

Topic covered:

- To make aware /train Entrepreneurial culture among people.
- To motivate young person's representing different section of society to concenter Entrepreneurship of self employment as one of the carrier options.
- To provide basic Entrepreneurship training and aimed at helping Entrepreneurship ideas, action bring and attitude behavior change in the target group and bill the personal Entrepreneurship skills.

One day Work Shop On Entrepreneurship Awareness Programme

15th October 2020



Organized by

TRINITY COLLEGE OF ENGINEERING & TECHNOLOGY, KARIMNAGAR

Bommakal Bypass Road, Near
Bommakal Flyover, Peddapally
Road, Karimnagar – 505001.
Telangana .


Dr. Nagendra Singh
PRINCIPAL
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Karimnagar - 505 001

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Founder Chairman
TCTK, KNR

Sri. Dasari Prashanth Reddy

Chairman
TCTK, KNR

Dr. Nagendra Singh
Principal
TCTK, KNR

Organizing Secretary:

Mr. N. RadhaKrishna
AO
TCTK, KNR

Coodinnator

Mr. R. Sridhar
(HOD - CSE)
Mr. B. Rajakumar
(HOD - ECE)

Co-Coordinator

Mr. V. Venkanna (H&S)
Mr. Arif Arafat (MBA)

For Any Query and Further Details Visit:
trinityengineering.edu.in

Contact: **Mr. V. Venkanna (H&S)**
Mr. Arif Arafat (MBA)

REGISTRATION FEE DETAILS: FREE

Venue:
Seminar Hall,
Block 2
TRINITY COLLEGE OF ENGINEERING &
TECHNOLOGY,
KARIMNAGAR

One day
Work Shop
on
Entrepreneurship
awareness programme

15th October 2020

REGISTRATION FORM:

Name: _____

Organization: _____

Designation: _____

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Telephone/Mobile: _____

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Office : **9030451394**
Email ID : **trinity.tctk@gmail.com**
Website : **www.trinityengineering.edu.in**

Date: 13/10/2020

CIRCULAR

This is to inform all students that A one day the certification workshop on “Entrepreneurship Awareness programme” is being organized by Trinity College of Engineering and Technology, Karimnagar, on 15/10/2020.

All Students are instructed to register your name for the above Programme.

Venue: PPT hall Block

Timing: 11:00AM



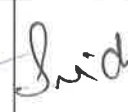





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Office : **9030451394**
Email ID : **trinity.tctk@gmail.com**
Website : **www.trinityengineering.edu.in**

Date:16/10/2020

PROGRAMME REPORT

Programme name	A one day certification work shop on Entrepreneurship awareness programme
Resource person	Dr. Praveen Kumar , Assistant Professor, Dept MBA Trinity College of Engineering and Technology, Karimnagar,
Date of activity	15/10/2020
Organized by	TRINITY COLLEGE OF ENGINEERING AND TECHNOLOGY KARIMNAGAR
Venue	PPT room Block I

OBJECTIVE OF THE PROGRAMME:

The main objective of the programme to provide opportunities to the undergraduate student enrich their Entrepreneur development skills in starting business experts from academia & industry shared they knowledge on the entrepreneurship skills.

Topic covered:

- To make aware /train Entrepreneurial culture among people.
- To motivate young person's representing different section of society to concenter Entrepreneurship of self employment as one of the carrier options.

To provide basic Entrepreneurship training and aimed at helping Entrepreneurship ideas, action bring and attitude behavior change in the target group and bill the personal Entrepreneurship skills.

Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001

PROGRAMME CO-ORDINATOR



LIST OF PARTICIPANTS

Name of the programme : A one day certification workshop on **Entrepreneurship Awareness programme**

SL. NO.	H.T. NO.	NAME OF THE STUDENT	Signature
1	20UE5A0207	CHUNCHU DAYAKAR	Dayakar
2	20UE5A0208	ASHADAPU GANESH	Ganesh
3	20UE5A0209	KAMPELLI HARINI	HARINI
4	20UE5A0210	NANDI KALYANI	Kalyani
5	20UE5A0211	THOTLA KISHORE	Kishore
6	20UE5A0212	PALUMARI MAHESH	mahesh
7	20UE5A0213	PONNAM MALLESWARI	malleswari
8	20UE5A0214	GAJULA MOUNIKA	Mounika
9	20UE5A0215	MOYYI MRUDHULA	Mrudhula
10	20UE5A0216	NANGUNOORI NAVEEN	Naveen
11	20UE5A0217	KOTAKONDA NAVITHA	Navitha
12	20UE5A0218	PASULETI PAVANI	pavani
13	20UE5A0219	MANDHA PRANATHI	Pranathi
14	20UE5A0220	MOGURAM PRANAY	Pranay
15	20UE5A0221	PITTALA RAGHUVARAN	Raghuvan
16	20UE5A0222	LATHIEFKHAN ROHELA	Roheela
17	20UE5A0223	SAMALA SAI KRISHNA	Sai Krishna
18	20UE5A0224	KOTA SAIKUMAR	Saikumar
19	20UE5A0225	GUDURU SAI PRIYA	Sai Priya
20	20UE5A0226	GUNDETI SAIBABA	saibaba
21	20UE5A0227	MARELLA SAIKIRAN	sai kiran
22	20UE5A0228	JULA SAIRAM	Sairam
23	20UE5A0229	MOHAMMED SAMEER	Sameer
24	20UE5A0230	SANA AFROZE	Afroz
25	20UE5A0231	ATHIMELA SHESHANTH	Sheshanth
26	20UE5A0232	MAROJU SHIREESHA	Shireesha
27	20UE5A0233	MEESA SOWMYA	Sowmya
28	20UE5A0234	ADAPA SRIKANTH	Srikanth
29	20UE5A0235	BONTHA SRIKANTH	Srikanth

Estd : 2008



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SBTET-TS COLLEGE CODE : **488**
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Office: **9030451394**

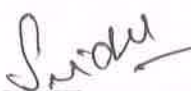
Email ID: **trinity.tctk@gmail.com**

Website: **www.trinityengineering.edu.in**



Entrepreneurship Awareness programme Photo


Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001


PROGRAMME CO-ORDINATOR

30	20UE5A0236	GUMPULA SRILATHA	<i>Srilatha</i>
31	20UE5A0237	GUMMADI TEJA	<i>Gi. Teja</i>
32	20UE5A0238	RYAKAM THARUN	<i>Tharun</i>
33	20UE5A0239	MOHAMMED UBAIDULLAH	<i>Ubaid</i>
34	20UE5A0240	MALOTH VAMSHI KRISHNA	<i>M. Vamshi Krishna</i>
35	20UE5A0241	SUNKE VINAY	<i>Vinay</i>
36	19UE1A0401	KOTA BHAVANI	<i>Bhavani</i>
37	19UE1A0402	MAHAMMAD GAYAS	<i>Gayas</i>
38	19UE1A0403	ANUGU HARIKA	<i>Harika</i>

NS
Dr. Nagendra Singh
 PRINCIPAL
 Trinity College of Engineering & Technology
 Karimnagar - 505 001

Sridhar
PROGRAMME CO-ORDINATOR



TRINITY COLLEGE OF ENGINEERING & TECHNOLOGY

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Near By-Pass Flyover, Bommakal, KARIMNAGAR. TELANGANA STATE-505001


Entrepreneurship Awareness Programme

Certificate

This is to certify that Mr./Ms/Mrs. Ryakan Thakur of
TRINITY COLLEGE OF ENGINEERING & TECHNOLOGY has participated in one day workshop
entitled "**Entrepreneurship Awareness Programme**" organized by Trinity College of Engineering &
Technology on 15th October 2020.


Coordinator


Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001


PRINCIPAL
Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001



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Near By-Pass Flyover, Bommakal, KARIMNAGAR. TELANGANA STATE-505001


Entrepreneurship Awareness Programme

Certificate

This is to certify that Mr./Ms/Mrs. Mohammed Sameer of
TRINITY COLLEGE OF ENGINEERING & TECHNOLOGY has participated in one day workshop
entitled “**Entrepreneurship Awareness Programme**” organized by Trinity College of Engineering &
Technology on 15th October 2020.


Coordinator


Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001


PRINCIPAL
Dr. Nagendra Singh
Trinity College of Engineering & Technology
Karimnagar - 505 001



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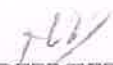
Entrepreneurship Awareness Programme

Certificate

This is to certify that Mr./Ms/Mrs. Sanke Venay of
TRINITY COLLEGE OF ENGINEERING & TECHNOLOGY has participated in one day workshop
entitled "**Entrepreneurship Awareness Programme**" organized by Trinity College of Engineering &
Technology on 15th October 2020.


Coordinator


Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001


PRINCIPAL
Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001

ABOUT INSTITUTE:

Trinity College of Engineering & Technology, Karimnagar has been structured to take head on the changing trends of technology. The idea of setting up the college emerged when no other college could cater to the needs of a student in his/her endeavor to acquire wholesome education. The very strength of Trinity lies in its principles of providing the right learning environment for the student who does not have to compromise throughout the learning process of becoming global citizen. Over the years since it was established, there has been dynamic progress at Trinity in all academic and research activities, and a parallel improvement in facilities and infrastructure, to keep it on par with the best institutions in India.

OBJECTIVE OF THE PROGRAMME:

A secular state is an idea pertaining to secularity, whereby a state is or purports to be officially neutral in matters of religion, supporting neither religion nor irreligion. A secular state claims to treat all its citizens equally regardless of religion, and claims to avoid preferential treatment for a citizen based on their religious beliefs, affiliation or lack of either over those with other profiles. It typically promotes legal equality between people of different religions, opposing a legal hierarchy on the basis of religious belief or lack of religious belief. It is also associated with a separation of church and state, considering these to be two distinct entities that should be treated separately

Who can attend?

Students from the Undergraduate, post-graduate, and Faculties of various institutions

One Day Seminar

On

Research on secular world

09th November 2020



Organized by

**TRINITY COLLEGE OF ENGINEERING
& TECHNOLOGY, KARIMNAGAR**

Bypass Road, Near Bommakal

Flyover, Peddapally Road,

Karimnagar - 505001

Telangana

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Dr. Nagendra Singh
Principal
TCTK, KNR

Coordinator

CH SHOBHA

Assistant Professor
Department of H&S
TCTK, KNR

Co-Coordinators

THALLAPPELLY REKHA

Assistant Professor
Department of EEE
TCTK, KNR

For Any Query and Further Details Visit:
trinityengineering.edu.in

Venue:

Seminar Hall,
TRINITY COLLEGE OF ENGINEERING & TECHNOLOGY,
KARIMNAGAR


Dr. Nagendra Singh
PRINCIPAL

Trinity College of Engineering & Technology
Karimnagar - 505 001

Topics to be covered

- Equal respect and recognition for all religions by the state.
- No discrimination by the state on the basis of religion.
- Non-interference in the functioning of any religion by the state.
- No official religion in India.

Participation fee: No participation free

One Day Seminar

On

Research on secular world

17th November October 2020

REGISTRATION FORM:

Name: _____

Organization: _____

Designation: _____

Mailing Address: _____

Telephone/Mobile: _____

E-Mail: _____

Estd : 2008



TRINITY

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Office : **9030451394**
Email ID : **trinity.tctk@gmail.com**
Website : **www.trinityengineering.edu.in**

Date: 07-11-2020

CIRCULAR

This is to inform you that a one-day seminar on "**Research on secular world**", Organized by our Trinity College of Engineering and Technology, Karimnagar, on 09-11-2020.

All the B.Tech. and MBA students are instructed to register immediately to attend the programme.

Venue: Seminar Hall Block II

Timing: 11:00 pm

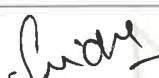




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PRINCIPAL

Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001

CSE	ECE	EEE	MBA	H&Sc
				



Date: 10-11-2020

PROGRAMME REPORT

Programme name	A one day seminar on “ Research on secular world ”.
Resource person	Dr. G.Santhoshini Associate Professor. Dept. of MBA Trinity College of Engineering & Technology, Karimnagar.
Date of activity	09-11-2020
Organized by	TRINITY COLLEGE OF ENGINEERING & TECHNOLOGY, KARIMNAGAR.
Venue	Seminar hall Block II

OBJECTIVE OF THE PROGRAMME:

A secular state is an idea pertaining to secularity, whereby a state is or purports to be officially neutral in matters of religion, supporting neither religion nor irreligion. A secular state claims to treat all its citizens equally regardless of religion, and claims to avoid preferential treatment for a citizen based on their religious beliefs, affiliation or lack of either over those with other profiles. It typically promotes legal equality between people of different religions, opposing a legal hierarchy on the basis of religious belief or lack of religious belief. It is also associated with a separation of church and state, considering these to be two distinct entities that should be treated separately. With the 42nd Amendment of the Constitution of India (1976), the Preamble to the Constitution asserted that India is a "secular" nation. The meaning of a secular state is that it does not prioritize any one religion for the country and its people. Some of the popular examples of constitutionally secular countries in the world are India, France, USA, South Korea, Mexico, etc.

TOPIC COVERED:

- Equal respect and recognition for all religions by the state.
- No discrimination by the state on the basis of religion.
- Non-interference in the functioning of any religion by the state.
- No official religion in India.

OUTCOME OF THE PROGRAMME:

- Students will know the Secularism is most commonly defined as the separation of religion from civil affairs and the state.
- Students will gain the knowledge of broadened to a similar position seeking to remove or to minimize the role of religion in any public sphere.

Dr.  Singh
PRINCIPAL

Trinity College of Engineering & Technology
Karimnagar - 505 001

Near By-Pass Flyover, Bommakal. **KARIMNAGAR. TELANGANA STATE - 505 001.**


PROGRAMME CO-ORDINATOR

Estd : 2008



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COLLEGE OF ENGINEERING & TECHNOLOGY

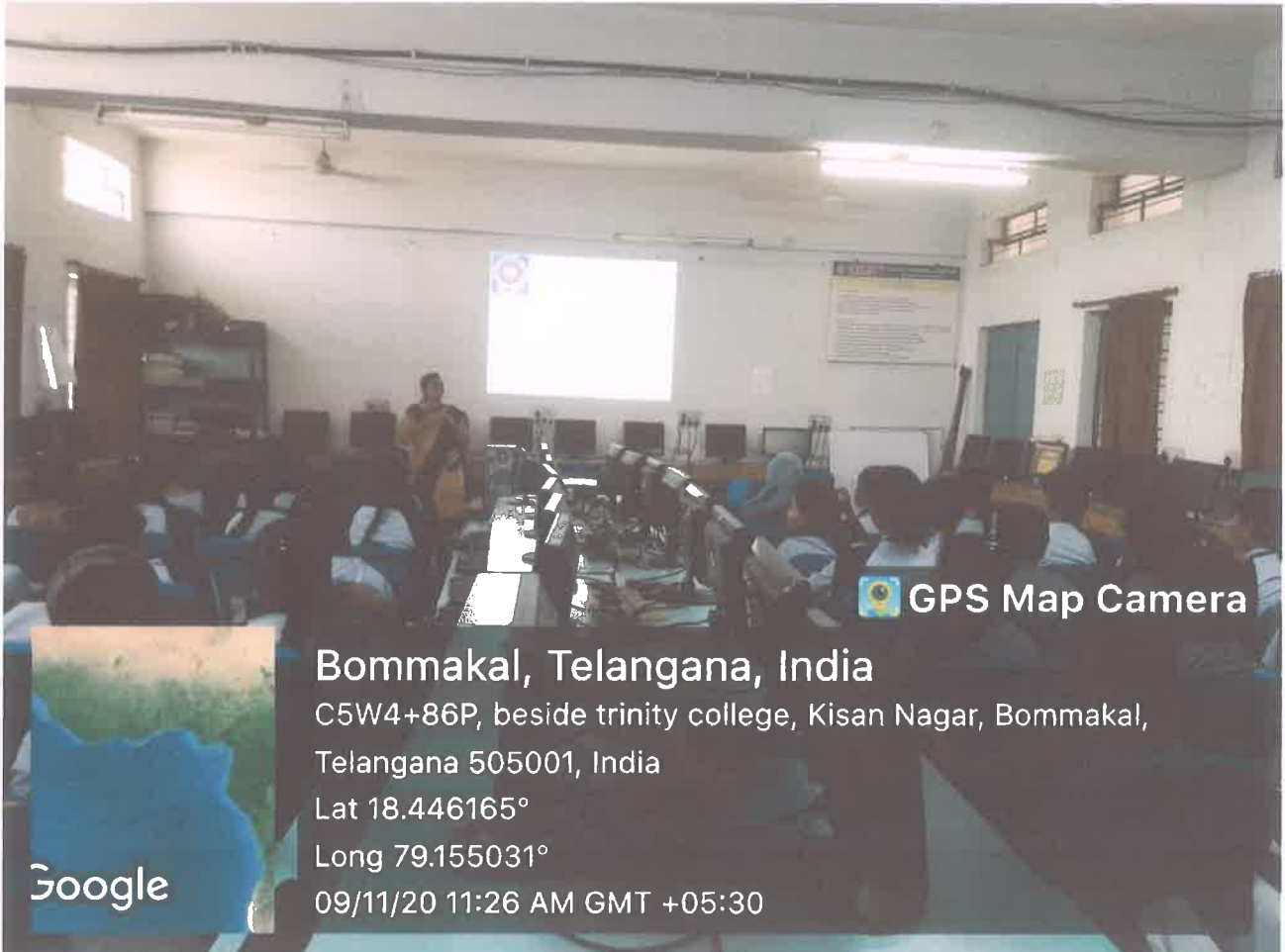
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Website: www.trinityengineering.edu.in



GPS Map Camera

Bommakal, Telangana, India

C5W4+86P, beside trinity college, Kisan Nagar, Bommakal,
Telangana 505001, India

Lat 18.446165°

Long 79.155031°

09/11/20 11:26 AM GMT +05:30

Google

A one day seminar A Research on secular world

Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar, Telangana

Near By-Pass Flyover, Bommakal, KARIMNAGAR. TELANGANA STATE - 505001.



Name of the Programme: A one day seminar on A Research on secular world .

S.No	Ht. No	Name of the student	Signature
1.	20UE1A0202	PERLA BINDU	P. Bindu
2.	20UE1A0203	MD IRFAN	MD. Irfan
3.	20UE1A0204	AVUNURI PAVAN	A. Pavan
4.	20UE1A0401	ERUGURALA VINEELA	E. Vineela
5.	20UE1A0501	ABRAR HUSSAIN	ABRAR Hussain
6.	20UE1A0202	PERLA BINDU	P. Bindu
7.	20UE1A0203	MD IRFAN	MD. Irfan
8.	20UE1A0204	AVUNURI PAVAN	A. Pavan
9.	20UE1A0401	ERUGURALA VINEELA	E. Vineela
10.	20UE1A0501	ABRAR HUSSAIN	A. Hussain
11.	20UE1A0502	BODDUL ADHARSH MANOHAR	B. Adharsh Manohar
12.	20UE1A0503	DASARAJU AKHIL RAJU	D. Akhil Raju
13.	20UE1A0504	GURRAM AKHILA	G. Akhila
14.	20UE1A0505	GUVVALA AKHILA	G. Akhila
15.	19UE1A0401	KOTA BHAVANI	K. Bhavani
16.	19UE1A0402	MAHAMMAD GAYAS	M. Gayas
17.	19UE1A0403	ANUGU HARIKA	A. Harika
18.	19UE1A0404	GONE JEEVANTHI	G. Jeevanthi
19.	19UE1A0405	THATIKONDA MADHAVI	T. Madhavi
20.	19UE1A0406	KANUGULA MANOJ KUMAR	K. manoj kumar
21.	19UE1A0407	CHERALA RAKESH	C. Rakesh
22.	19UE1A0408	MUDAM RAVITEJA	M. Raviteja
23.	19UE1A0409	ANUMULA REKHA	A. Rekha
24.	19UE1A0410	BAJARU RUCHITHA	B. Ruchitha
25.	19UE1A0411	SUDHAGANI VAISHNAVI	S. Vaishnavi
26.	19UE1A0504	CHEERLANCHA ANJALI	C. anjali
27.	19UE1A0505	ANUHYA GOUD PAIDIPELLI	A. Anuha
28.	19UE1A0506	GARREPELLI ANUSREE	G. Anusree

Estd : 2008



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Email ID: **trinity.tctk@gmail.com**

Website: **www.trinityengineering.edu.in**

29.	19UE1A0507	RAISHETTI ARCHANA	R. Archana
30.	19UE1A0508	PALOJU BHANU PRAKASH	P. Bhanu prakash
31.	19UE1A0509	SHANIGARAPU GOUTHAMI	S. Gouthami
32.	19UE1A0510	MOHAMMAD GULAM MOHIYODDIN	M. Mohiyoddin
33.	19UE1A0511	HIMABINDU CHENNOJU	H. Chennaju
34.	19UE1A0512	DODDE KAVYA	D. Kavya

S. S. S.

PROGRAMME CO-ORDINATOR

[Signature]
Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001

ABOUT INSTITUTE:

Trinity College of Engineering & Technology, Karimnagar has been structured to take head on the changing trends of technology. The idea of setting up the college emerged when no other college could cater to the needs of a student in his/her endeavor to acquire wholesome education. The very strength of Trinity lies in its principles of providing the right learning environment for the student who does not have to compromise throughout the learning process of becoming global citizen. Over the years since it was established, there has been dynamic progress at Trinity in all academic and research activities, and a parallel improvement in facilities and infrastructure, to keep it on par with the best institutions in India.

OBJECTIVE OF THE PROGRAMME:

Hybrid energy systems are defined as the integration of several types of energy generation equipment such as electrical energy generators, electrical energy storage systems, and renewable energy sources. Hybrid energy systems may be utilized in grid-connected mode, isolated from grid, and special aims. Hybrid energy systems (HES) involve multiple energy generation, storage, and/or conversion technologies that are integrated—through an overarching control framework or physically—to achieve cost savings and enhanced capabilities, value, efficiency, or environmental performance relative to the independent alternatives. Hybrids have better fuel efficiency and conserve more energy, thus emitting fewer carbon emissions.

Who can attend?

Students from the Undergraduate, post-graduate, and Faculties of various institutions

One Day Seminar

On

Research in Hybrid Power Generation Systems

25th August 2020

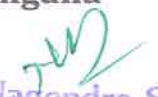


Organized by

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& TECHNOLOGY, KARIMNAGAR**

**Bypass Road, Near Bommakal
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Telangana


Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001

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Chairman
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Dr. Nagendra Singh
Principal
TCTK, KNR

Coordinator

JONUKUTI SHEKAR
Assistant Professor
Department of CSE
TCTK, KNR

Co-Coordinator

DEEPIKA NALAM
Assistant Professor
Department of EEE
TCTK, KNR

For Any Query and Further Details Visit:
trinityengineering.edu.in

Venue:

Seminar Hall,
TRINITY COLLEGE OF ENGINEERING & TECHNOLOGY,
KARIMNAGAR

Topics to be covered

- Increased flexibility and productivity, with less time spent commuting.
- The versatility to use office space for collaborative projects and to build inter-team relationships.
- Smaller office footprints, reducing company overheads.
- An expanded talent pool, granting access to a global workforce.

One Day Seminar On Research in Hybrid Power Generation Systems 25th August 2020

REGISTRATION FORM:

Name: _____

Organization: _____

Designation: _____

Mailing Address: _____

Telephone/Mobile: _____

E-Mail: _____

Participation fee: No participation fee

Estd : 2008



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Email ID : **trinity.tctk@gmail.com**
Website : **www.trinityengineering.edu.in**

Date: 25-08-2020

CIRCULAR

This is to inform you that a one-day seminar on "**Research in Hybrid Power Generation Systems**", is being organized by Trinity College of Engineering and Technology, Karimnagar, on 25-08-2020.

All the B.Tech. students are instructed to register their names for the above seminar as soon as possible.

Venue: Seminar Hall, Block II

Timing: 11:15 am

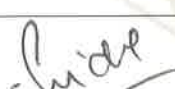

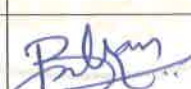


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PRINCIPAL

Trinity College of Engineering & Technology
Karimnagar - 505 001

CSE	ECE	EEE	MBA	H&Sc
				



Date: 25-08-2020

PROGRAMME REPORT

Programme name	A one day seminar on "A research in Hybrid power generation systems".
Resource person	D.Babu, Asst. Prof. Dept. of ECE Sindhura College of Engineering and Technology, Karimnagar.
Date of activity	25-08-2020
Organized by	TRINITY COLLEGE OF ENGINEERING & TECHNOLOGY, KARIMNAGAR.
Venue	Seminar Hall, Block II.

OBJECTIVE OF THE PROGRAMME:

Hybrid energy systems are defined as the integration of several types of energy generation equipment such as electrical energy generators, electrical energy storage systems, and renewable energy sources. Hybrid energy systems may be utilized in grid-connected mode, isolated from grid, and special aims. Hybrid energy systems (HES) involve multiple energy generation, storage, and/or conversion technologies that are integrated—through an overarching control framework or physically—to achieve cost savings and enhanced capabilities, value, efficiency, or environmental performance relative to the independent alternatives. Hybrids have better fuel efficiency and conserve more energy, thus emitting fewer carbon emissions. Less Fossil Fuel Dependency: Since hybrid vehicles are able to utilize the high voltage battery pack and electric motor(s) for propulsion, they don't rely on fossil fuels as much as standard gas cars.

TOPIC COVERED:

- Increased flexibility and productivity, with less time spent commuting.
- The versatility to use office space for collaborative projects and to build inter-team relationships.
- Smaller office footprints, reducing company overheads.
- An expanded talent pool, granting access to a global workforce.

OUTCOME OF THE PROGRAMME:

- Hybrid generator uses renewable sources for power supply until the diesel or gas generator must run when its battery loses charge.
- A hybrid generator uses less fuel than traditional conventional generators, reducing fuel costs substantially.

J. A.
PROGRAMME CO-ORDINATOR

HN
Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
Near By Pass Flyover, Bommakal, KARIMNAGAR, TELANGANA STATE - 505 001.




Name of the programme: A one day seminar on A research in Hybrid power generation system.

S.No	Ht. No	Name of the student	Signature
1.	17UE1A0201	MANDIGA AJAY KUMAR	M. Ajaykumar
2.	17UE1A0202	KOTHURI AKANKSHA	K. Akanksha
3.	17UE1A0203	MUTHYALA AKHIL	M. Akhil
4.	17UE1A0204	EDUMYAKALA AKHILA	E. Akhila
5.	17UE1A0205	AMBALA ANIL KUMAR	A. Anil Kumar
6.	17UE1A0206	GAJULA ANJALIAH	G. Anjali
7.	17UE1A0207	GADAMALLA APARNA	G. Aparna
8.	17UE1A0208	AKKAVATHULA DEEPIKA	A. Deepika
9.	17UE1A0209	GUDUVANDULA DILEEKUMAR	G. Dileekumar
10.	17UE1A0210	ETNENI GANESH	E. Ganesh
11.	17UE1A0211	REDDY HARICHANDANA	R. Harichandana
12.	17UE1A0212	MARAM HARISH	M. Harish
13.	17UE1A0213	DAIKI KAVYA	D. Kavya
14.	17UE1A0214	SIDDA KOMALATHA	S. Komalatha
15.	17UE1A0215	BAIRI KOTESHAM	B. Kotesham
16.	17UE1A0216	BOLLI LATHISH	B. Lathish
17.	17UE1A0217	KOMMA MAHENDER	K. Mahender
18.	17UE1A0218	MANTHENA MARUTHI RAJ	M. Maruthiraj
19.	17UE1A0219	THEEPIRI NARESH	T. Naresh
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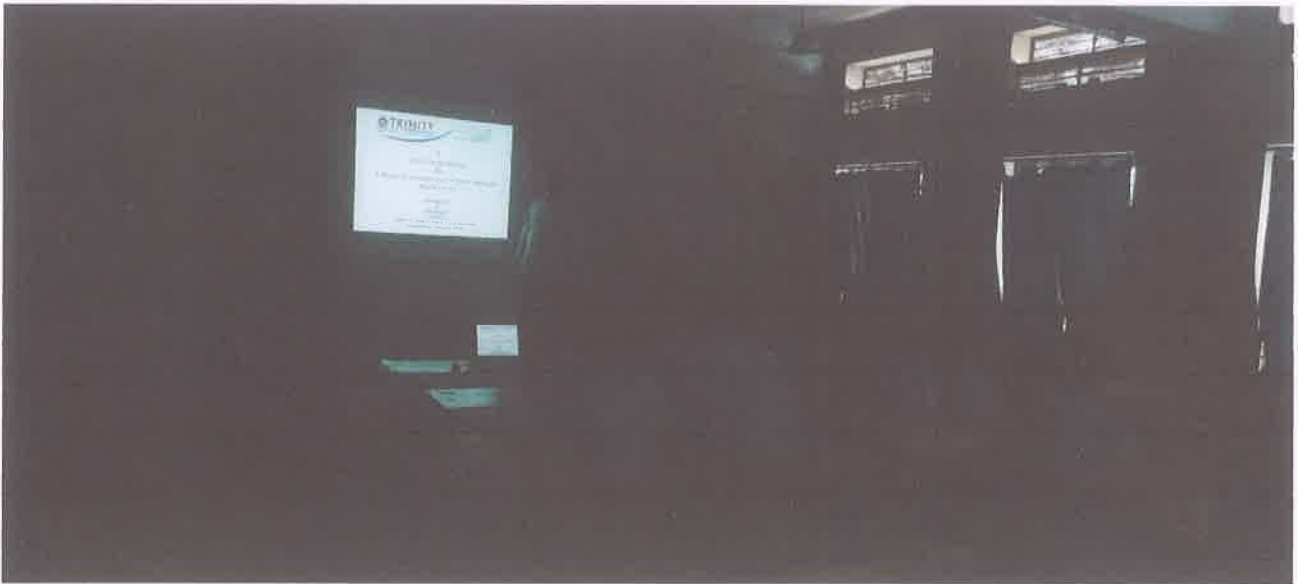
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