

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.

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.

IPR promotes innovation which leads to economic growth. Nowadays every business in the world is the creation of Innovation. The current era has realized the importance of IPR laws. It is not only innovation but also the name which matters in today's world. The name carries huge value in the form of goodwill.

Who can attend?

Undergraduate, postgraduate students and Faculties of various Institutions.

One Day Seminar

On

ENFORCEMENT OF INTELLECTUAL PROPERTY RIGHTS

24th April 2022



Organized by

TRINITY COLLEGE OF ENGINEERING & TECHNOLOGY, KARIMNAGAR

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


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

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Sri. Dasari Manohar Reddy
Founder Chairman
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& TECHNOLOGY, KARIMNAGAR

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

Coordinator
DHARAVATH SAMPATH
Assistant Professor
Department of CSE
TRINITY COLLEGE OF ENGINEERING
& TECHNOLOGY, KARIMNAGAR

Co-Coordinators
ERUKULLA KIRAN KUMAR
Assistant Professor
Department of CSE
TRINITY COLLEGE OF ENGINEERING
& TECHNOLOGY, KARIMNAGAR

MD ILIAS ALI
Assistant Professor
Department of MBA
TRINITY COLLEGE OF ENGINEERING
& TECHNOLOGY, KARIMNAGAR

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

Topics will cover

- IPR and types
- Copy Right
- Patents laws
- Searching for topics

One Day Seminar

On

ENFORCEMENT OF INTELLECTUAL PROPERTY RIGHTS

24th April 2022

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Organization: _____

Designation: _____

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

Date: 21-04-2022,

CIRCULAR

It is hereby to inform all faculty members and students “A one day seminar on Enforcement of Intellectual property rights “will be conducted on 22-04-2022.





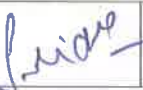


In this regard all faculty members and students attend the above seminar and utilize the opportunity.

Venue: Block-I, 101Lab

Time: 10:00AM


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

Date: 23-04-2022

PROGRAMME REPORT

Academic year	2022-2023
Event	One day Seminar
Organized by	Intellectual property rights cell
Topic	Enforcement of Intellectual property rights
Resource person	Dr. Nagendra Singh PRINCIPAL Trinity college of Engineering & Technology
Date & Time	22-04-2022 & 10:30 AM
Venue	Block -I 101 Lab
No. of participants	43

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:**
- 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.
- IPR promotes innovation which leads to economic growth. Nowadays every business in the world is the creation of Innovation. The current era has realized the importance of IPR laws. It is not only innovation but also the name which matters in today's world. The name carries huge value in the form of goodwill.
- To create a market for that invention so that it could be given to good use and will motivate others to innovation and creation.

Outcome of the event:

- The outcome of the program is as follows:
 - Students will be able to 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.

Programme Co-ordinator


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

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

LIST OF PARTICIPANTS

Name of the Programme: one day seminar on Enforcement of Intellectual property rights.
Date 22-04-2022

S.No	Roll No.	Name of the student	Signature
1	21UE1A0503	KENDRE AKASH	K. Akash
2	21UE1A0402	NEDURI ANUSHA	N. Anusha
3	21UE1A0407	MUDAVATH SANTHOSH	Santhosh
4	21UE1A0502	GUNUKULA AJAY REDDY	G. Ajay Reddy
5	21UE1A0405	HARSH SHARMA	Harsh Sharma
6	21UE1A0403	BOLLI ARAVIND	Aravind
7	21UE1A0406	MUTHUNURI PAVANSAI	M. PAVANSAI
8	21UE1A0408	DUMPETA SHASHIDHAR	D. Shashidhar
9	21UE1A0409	THALLAPALLI THEJASRI	Thejasri
10	21UE1A0501	KATHI AJAY	Ajay
11	21UE1A0404	PILLY DEVENDAR	P. Devendar
12	21UE1A0520	KALLEPELLI MADHAVI	Madhavi
13	21UE1A0526	SRIRAM NAVEEN	S. Naveen
14	21UE1A0529	KANIKIREDDY NITHISH	Nithish
15	21UE1A0521	RAPARTHI MAHESH	R. Mahesh
16	21UE1A0528	PURANAM NIHARIKA	Niharika
17	21UE1A0527	KADE NAVYASRI	Navya Sri
18	21UE1A0530	MORA PALLAVI	Pallavi
19	21UE1A0522	CHIPPA MAHESHWARI	Ch. Maheshwari
20	21UE1A0523	BOTLA MALAVIKA	Malavika
21	21UE1A7315	POCHAMPALLY NITHIN	P. Nithin
22	21UE1A7320	KOYYALA RAKSHITHA	Rakshitha
23	21UE1A7318	KOLISHETTI PRASHANTH	Prashanth
24	21UE1A7323	TUMMA SAGARIKA	T. Sagarika
25	21UE1A7317	NARADASU PRANAVI	N. pranavi
26	21UE1A7321	ATHIKAM RITHIK	A. Rithik
27	21UE1A7319	CHELIMELA RAJU	Raju
28	21UE1A7324	PULAGORLA SAHITH	Sahith
29	21UE1A7322	EMANI ROHITH	Rohith
30	21UE1A7324	PULAGORLA SAHITH	P. Sahith
31	21UE1A7302	ELTHURI AKSHAYA	Akshaya
32	21UE1A7305	KALIKOTA CHARAN	Charan


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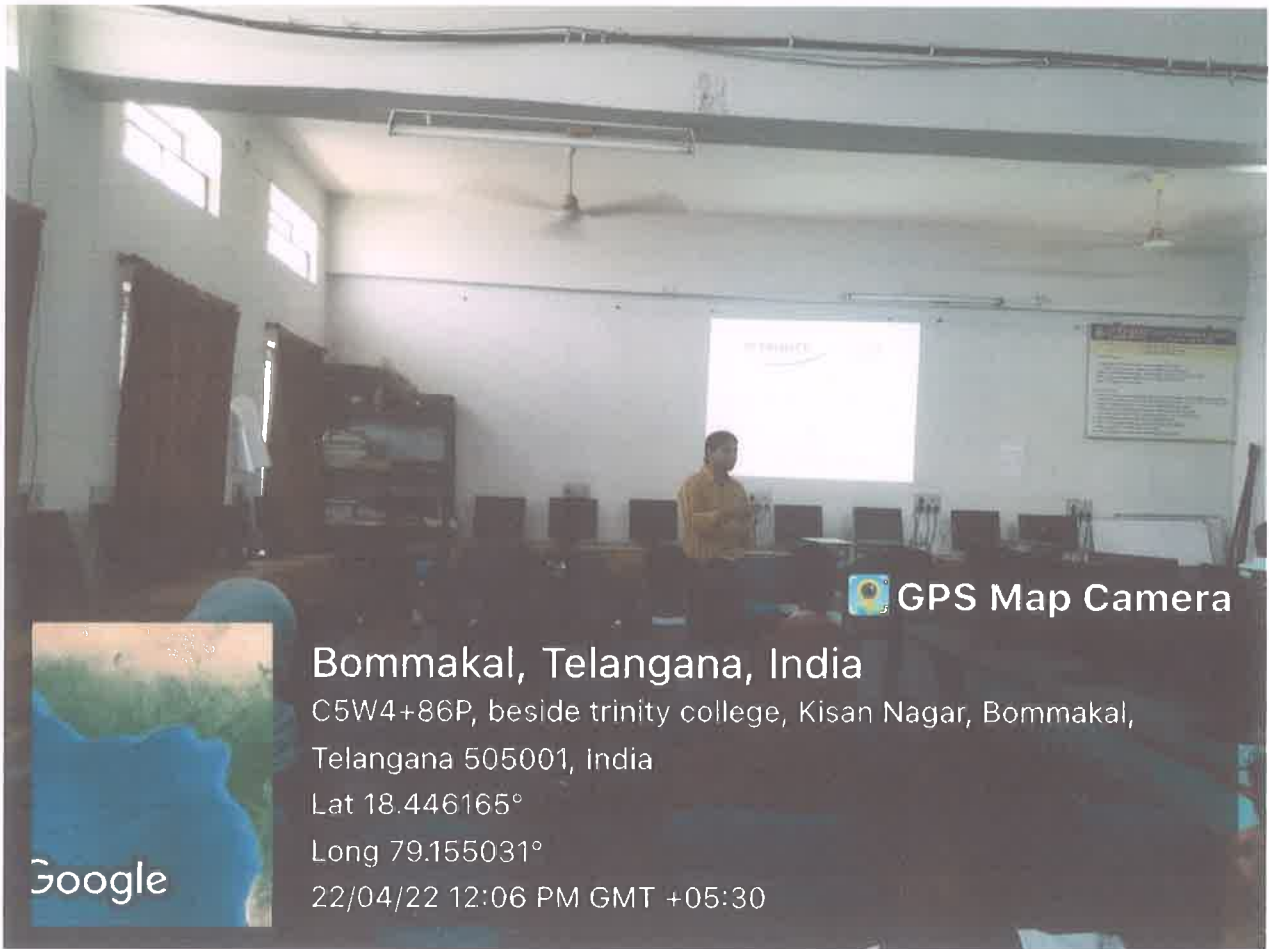

Programme Co-ordinator

S.No	Name of the Faculty	Designation	Signature
1	R.SRIDHAR	ASSISTANT PROFESSOR	R.SRIDHAR
2	P.SRINIVAS	ASSISTANT PROFESSOR	P.SRINIVAS
3	T.SRAVANI REDDY	ASSISTANT PROFESSOR	T.SRAVANI REDDY
4	D.SAMPATH	ASSISTANT PROFESSOR	D.SAMPATH
5	G.RAJU	ASSISTANT PROFESSOR	G.RAJU
6	A.SRILATHA	ASSISTANT PROFESSOR	A.SRILATHA
7	E.KIRAN KUMAR	ASSISTANT PROFESSOR	E.KIRAN KUMAR
8	D.RAJITHA	ASSISTANT PROFESSOR	D.RAJITHA
9	T.JAMUNA	ASSISTANT PROFESSOR	T.JAMUNA
10	K. MAHESH	ASSISTANT PROFESSOR	K. MAHESH
11	P.RAJITHA	ASSISTANT PROFESSOR	P.RAJITHA


Programme Co-ordinator


Dr. Nagendra Singh
PRINCIPAL
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 Karimnagar - 505 001

Enforcement of Intellectual property rights programme pic(22-04-2022)



 **GPS Map Camera**

Bommakal, Telangana, India
C5W4+86P, beside trinity college, Kisan Nagar, Bommakal,
Telangana 505001, India
Lat 18.446165°
Long 79.155031°
22/04/22 12:06 PM GMT +05:30

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Programme Coordinator

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OBJECTIVE OF THE PROGRAMME:

Using blockchain to store data collected by IoT networks would add another layer of security, making it more difficult for hackers to gain access. The blockchain also provides a more robust level of encryption, where it is virtually impossible to overwrite existing records. For IoT safety, the blockchain is able to monitor the information collected by the sensors, without allowing them to be duplicated by any wrong data. Sensors can also transfer data using Blockchain technology, without the need for a trusted third party. Organizations can use cryptography to secure communication channels. For example, developers can use the cryptographic protocol Transport Layer Security for secure communications. They can also use cryptography for encrypting and decrypting the data within the IoT ecosystem, using one of the various available options.

Who can attend?

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

One Day Workshop

On


Modern Research in Cryptography: Black Chain and IOT Security

08th February 2022



Organized by

**TRINITY COLLEGE OF ENGINEERING
& TECHNOLOGY, KARIMNAGAR**
Bypass Road, Near Bommakal
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Dr. Nagendra Singh
Principal
TCTK, KNR

Coordinator

BANDARI SHIRISHA
Assistant Professor
Department of CSE
TCTK, KNR

Co-Coordinator

JONUKUTI SHEKAR
Assistant Professor
Department of CSE
TCTK, KNR

For Any Query and Further Details Visit:
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Venue:

Seminar Hall,
TRINITY COLLEGE OF ENGINEERING & TECHNOLOGY,
KARIMNAGAR

Topics to be covered

- Tokens. A security token is a physical device that holds information that authenticates a person's identity.
- Key-Based Authentication.
- Docker.
- Java Cryptography Architecture.
- SignTool.
- Quantum Computers and Cryptography.

One Day Workshop On Modern Research in Cryptography: Black Chain and IOT Security

08th February 2022

Participation fee: No participation free

REGISTRATION FORM:

Name: _____

Organization: _____

Designation: _____

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

Date: 07-02-2022

CIRCULAR

This is to inform you that there will be a one-day workshop on "**Modern Research in Cryptography: Black Chain and IOT Security**" being organised by our Trinity College of Engineering and Technology, Karimnagar, on 08-02-2022.

For the above workshop, students are instructed to register their names.





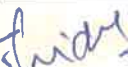

Venue: Seminar Hall, Block II

Timing: 11:15 am

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Date: 09-02-2022

PROGRAMME REPORT

Programme name	A one day workshop on "A modern research in cryptography black chain and IOT security".
Resource person	M.Anjaiah, Asst. Prof. Dept. of ECE Mother Theresa College of Engineering & Technology, Karimnagar,
Date of activity	08-02-2022
Organized by	TRINITY COLLEGE OF ENGINEERING & TECHNOLOGY KARIMNAGAR.
Venue	Seminar Hall, Block II.

OBJECTIVE OF THE PROGRAMME:

Using block chain to store data collected by IoT networks would add another layer of security, making it more difficult for hackers to gain access. The block chain also provides a more robust level of encryption, where it is virtually impossible to overwrite existing records. For IoT safety, the block chain is able to monitor the information collected by the sensors, without allowing them to be duplicated by any wrong data. Sensors can also transfer data using Block chain technology, without the need for a trusted third party. Organizations can use cryptography to secure communication channels. For example, developers can use the cryptographic protocol Transport Layer Security for secure communications. They can also use cryptography for encrypting and decrypting the data within the IoT ecosystem, using one of the various available options.

TOPIC COVERED:

- Tokens. A security token is a physical device that holds information that authenticates a person's identity.
- Key-Based Authentication.
- Ducker.
- Java Cryptography Architecture.
- Sign Tool.
- Quantum Computers and Cryptography.

OUTCOME OF THE PROGRAMME:

- Students will know th RSA and ECC are asymmetric cryptography devices that can be used in IoT network security.
- Students will gain the knowledge of ECC uses a smaller key size to achieve a similar security level compared to RSA. El-Gamal and Diffie–Hellman key algorithms can secure IoT systems.


 Dr. Nigendra Singh
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Trinity College of Engineering & Technology

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


 PROGRAMME CO-ORDINATOR

Estd : 2008



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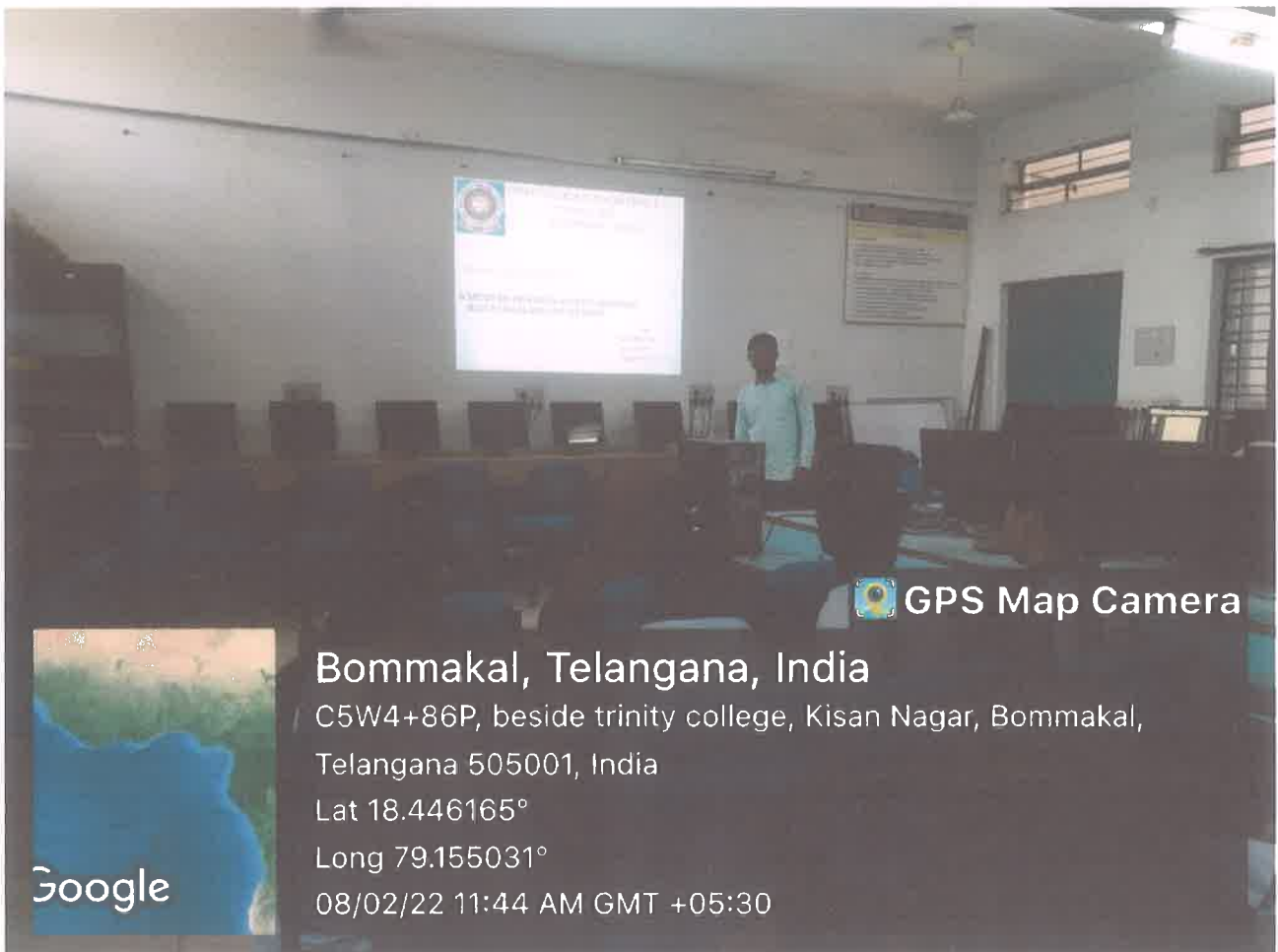
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Website: www.trinityengineering.edu.in



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A one day Workshop on Modern Research in Cryptography Black Chain and IOT Security.


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 Modern Research in Cryptography Block Chain and IOT Security.

S.No	Ht. No	Name of the student	Signature
1.	22UE1A0402	KALVA AJAY	K. Ajay
2.	22UE1A0403	KANDUNOORI ASHWITH	K. Ashwith.
3.	22UE1A0404	SOMARAPU BHAVANI	S Bhavani
4.	22UE1A0405	GAJELA DEEPIKA	G. Deepika
5.	22UE1A0406	NAINI JYOTHIRMAI	N. Jyothirmai
6.	22UE1A0407	DYAVANAPALLY MANOJ KUMAR	D. manoj kumar
7.	22UE1A0408	VADLAKONDA RAJENDAR	V. Rajendar
8.	22UE1A0409	REGUNTA REVANTH KUMAR	R. Revanth kumar
9.	22UE1A0410	PEGADAPALLI SARANYA	P. Saranya
10.	22UE1A0411	PENDOTA SHARANYA	P. sharanya.
11.	22UE1A0412	BEESA SHIRISHA	B. shirisha
12.	22UE1A0413	NANDALA SOWMYA	N. Sowmya
13.	22UE1A0414	ANAGANTI SWETHA	A. Swetha
14.	22UE1A0501	CHENNURI ABHILASH	C. ABHILASH
15.	22UE1A0502	NEELAM AJAY	N. Ajay
16.	22UE1A0503	MADDI AKHIL	M. AKHIL
17.	22UE1A0504	MOHAMMAD ALEEMUDDIN	M. Aleemuddin
18.	22UE1A0505	ALFIYA	Alfiya
19.	22UE1A0506	VEMULA ANU	V. Anu
20.	22UE1A0507	GANJI ARCHANA	G. Archana.
21.	22UE1A0508	SHER ASHWITHA	S. Ashwitha
22.	22UE1A0509	ADEPU BHAVANA	A. Bhavana
23.	22UE1A0510	SUNNAM CHANDRANKITHA	S. Chandrankitha.
24.	22UE1A0511	BARKUTAM EPSIBHA	B. EPSibha
25.	22UE1A0512	SYED FAIZAAN HUSSAIN	Syed faizaan Hussain
26.	22UE1A0513	KOPPU GANGOTHRI	K. Gangothri
27.	22UE1A0514	SIDDENKI HARIKA	S. Harika

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28.	22UE1A0515	KAMBALLA JYOTHI	K. Jyothi
29.	22UE1A7301	MOHAMMAD ABDUL HAMEED	M.D. Abdulhameed
30.	22UE1A7302	POTHULA ABHINAVASRI	P. Abhinavasri
31.	22UE1A7303	KUNTALA AKSHAYA	K. Akshaya
32.	22UE1A7304	AMENA FATHIMA	Amena. Fathima
33.	22UE1A7305	ANCHA ANUSHA	A. Anusha.
34.	22UE1A7306	ARVA ARAVINDA SAI	A. Aravinda
35.	22UE1A7307	MOHAMMAD AZAM AVEZ	M. Azam Avez
36.	22UE1A7308	GYADARI BHAVANI	G. Bhavani
37.	22UE1A7309	ADEPU GANGOTHRI	A. Gangothri
38.	22UE1A7310	GAJULA HARINI	G. Harini
39.	22UE1A7311	PULI HARSHITH	P. Harshith
40.	22UE1A7312	MUDANGULA JYOTHI	M. Jyothi

J.B.

PROGRAMME CO-ORDINATOR


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



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One Day Workshop

On


Modern Research in Cryptography: Black Chain and IOT Security


Certificate

This is to certify that Mr./Ms/Mrs. Siddonki Harika of

TRINITY COLLEGE OF ENGINEERING & TECHNOLOGY has participated in a one day workshop entitled "Modern Research in Cryptography: Black Chain and IOT Security", organized by Trinity College of Engineering & Technology, Karimnagar, Telangana, on 08th February 2022

J. R.
Coordinator


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


Principal
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 001



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One Day Workshop

On


Modern Research in Cryptography: Black Chain and IOT Security

Certificate

This is to certify that Mr./Ms/Mrs. Naini Syothirmai of

TRINITY COLLEGE OF ENGINEERING & TECHNOLOGY has participated in a one day workshop entitled "Modern Research in Cryptography: Black Chain and IOT Security", organized by Trinity College of Engineering & Technology, Karimnagar, Telangana, on 08th February 2022

J. R.
Coordinator


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


Principal
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


Modern Research in Cryptography: Black Chain and IOT Security


Certificate

This is to certify that Mr./Ms/Mrs. Chennuri Abhilash of

TRINITY COLLEGE OF ENGINEERING & TECHNOLOGY has participated in a one day workshop entitled "Modern Research in Cryptography: Black Chain and IOT Security", organized by Trinity College of Engineering & Technology, Karimnagar, Telangana, on 08th February 2022


Coordinator


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


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

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OBJECTIVE OF THE PROGRAMME:

Under the Plastic Waste Management Campaign, the Department of Promotion of Industry and Internal Trade has issued several guidelines to be followed by the personals from the higher educational institutions. The higher educational institutions should stop the single-use of plastic and also should prevent others from doing so in their School Canteen, Play-grounds, Class, Hostel, School premises, shopping complexes, and other public places. The awareness among the people can be made by the various awareness drives or sensitization workshops.

Who can attend?

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

One Day Seminar

On

A Research Analysis on Plastic Waste Management

18th January 2022



Organized by

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

**Bypass Road, Near Bommakal
Flyover, Peddapally Road,
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Dr. Nagendra Singh
Principal
TCTK, KNR

Coordinator

GYADARI BALRAM
Assistant Professor
Department of EEE
TCTK, KNR

Co-Coordinator

SIKANDAR ALI
Assistant Professor
Department of H&S
TCTK, KNR

For Any Query and Further Details Visit:
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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

- Recycling refers to the waste management method which collects waste materials and converts them into raw materials that can be reused to form other valuable products.
- Incineration.
- Landfills.
- Paralysis.
- Bioremediation.

Participation fee: No participation free

One Day Seminar

On

A Research Analysis on Plastic Waste Management

18th January 2022

REGISTRATION FORM:

Name: _____

Organization: _____

Designation: _____

Mailing Address: _____

Telephone/Mobile: _____

E-Mail: _____

Estd : 2008



TRINITY

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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**

Date: 18-01-2022

CIRCULAR

It is here to inform you that a one-day seminar on "**A Research Analysis on Plastic Waste Management**", is Organized by Trinity College of Engineering and Technology, Karimnagar, on 19-01-2022.

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

Venue: Seminar Hall, Block II



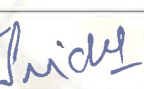

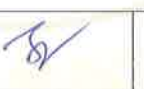


Timing: 2:00 pm


PRINCIPAL

Dr. Nagendra Singh
PRINCIPAL

Trinity College of Engineering & Technology
Karimnagar - 505 001

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Date: 20-01-2022

PROGRAMME REPORT

Programme name	A one day seminar on “A Research Analysis on Plastic Waste Management”.
Resource person	D.RAJITHA Associate Prof. Dept. of MBA Trinity College of Engineering & Technology Karimnagar.
Date of activity	19-01-2022
Organized by	Trinity College of Engineering & Technology, Karimnagar.
Venue	Seminar Hall, Block II

OBJECTIVE OF THE PROGRAMME:

- Under the Plastic Waste Management Campaign, the Department of Promotion of Industry and Internal Trade has issued several guidelines to be followed by the personals from the higher educational institutions. These mandatory guidelines are as follows.
- The higher educational institutions should stop the single-use of plastic and also should prevent others from doing so in their School Canteen, Play-grounds, Class, Hostel, School premises, shopping complexes, and other public places.
- The students should spread awareness among others for the negative impact of the use of plastic and request them to promote a safe future by not taking the help of any plastic made product.
- The awareness among the people can be made by the various awareness drives or sensitization workshops.
- The student should also avoid the use of plastic for themselves as they know that the plastic is non-biodegradable.
- The students should also work on first making their house plastic-free and then their society by telling the people the harmful impact of the use of plastic.
- The student should avoid using plastic made water bottles and carry bags instead they should prefer alternatives like, they should install a proper water source for their need and carry a paper bag instead of a plastic bag.
- The students should provide 'Sharman' to collect all the plastic wastes in one place from where it can be easily sent to be recycled.
- It is also to be ensured that the collected plastic waste must be recycled.

TOPIC COVERED:

- Recycling. Recycling refers to the waste management method which collects waste materials and converts them into raw materials that can be reused to form other valuable products.
- Incineration.
- Landfills.
- Pyrolysis.
- Bioremediation.

(Signature)
 Dr. Rajitha Singh
 Associate Prof.

Trinity College of Engineering & Technology
 Karimnagar - 505 001

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

OUTCOME OF THE PROGRAMME:

- Students will know how to avoid unnecessary and single-use plastics, support businesses who are reducing plastic waste and re-use existing plastic.
- Students will gain the knowledge of Say no to disposable plastic cutlery, plastic straws and other single-use plastics. Avoid plastics that cannot be recycled if other alternatives exist.


PROGRAMME CO-ORDINATOR


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

Estd : 2008



TRINITY

COLLEGE OF ENGINEERING & TECHNOLOGY

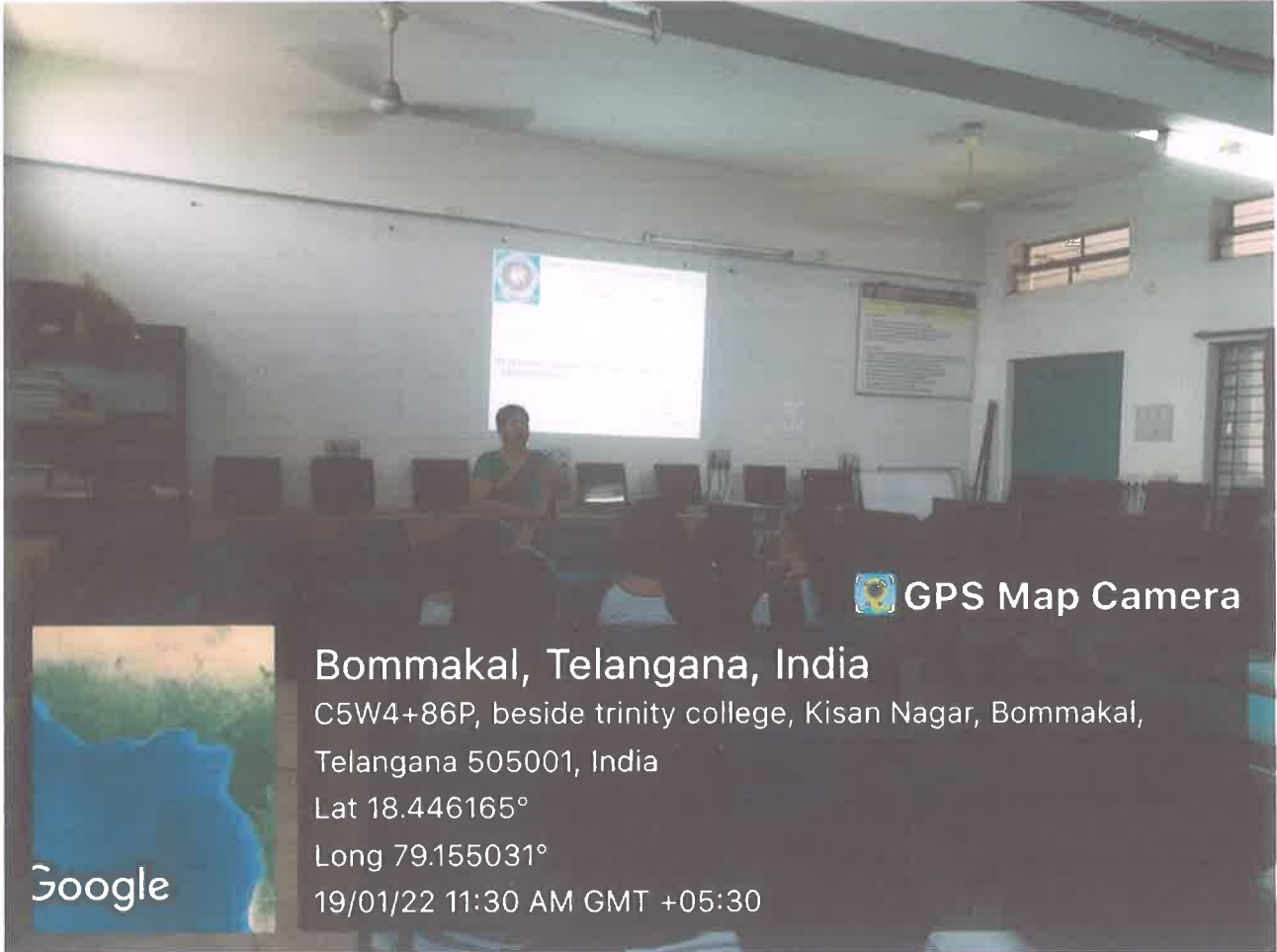
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Office: **9030451394**

Email ID: trinity.tctk@gmail.com

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°

19/01/22 11:30 AM GMT +05:30

Google

A one day seminar on A Research Analysis on Plastic Waste Management.

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 A Research Analysis on Plastic Waste Management.

S.No	Ht. No	Name of the student	Signature
1.	22UE1A0402	KALVA AJAY	K. Ajay
2.	22UE1A0403	KANDUNOORI ASHWITH	K. Ashwith
3.	22UE1A0404	SOMARAPU BHAVANI	S. Bhavani
4.	22UE1A0405	GAJJELA DEEPIKA	G. Deepika
5.	22UE1A0406	NAINI JYOTHIRMAI	N. Jyothirmai
6.	22UE1A0407	DYAVANAPALLY MANOJ KUMAR	D. Manoj Kumar
7.	22UE1A0408	VADLAKONDA RAJENDAR	V. Rajendar
8.	22UE1A0409	REGUNTA REVANTH KUMAR	R. Revanth Kumar
9.	22UE1A0410	PEGADAPALLI SARANYA	P. Saranya
10.	22UE1A0411	PENDOTA SHARANYA	P. Sharanya
11.	22UE1A0412	BEESA SHIRISHA	B. Shirisha
12.	22UE1A0413	NANDALA SOWMYA	N. Sowmya
13.	22UE1A0414	ANAGANTI SWETHA	A. Swetha
14.	22UE1A0415	JITTA VAMSHI	J. Vamshi
15.	22UE1A0416	YAGANDLA VARSHAKUMARI	Y. Varsha Kumari
16.	22UE1A0417	BHOOMPALLY VIJAY VARDHAN	B. VIJAY VARDHAN
17.	22UE1A0402	KALVA AJAY	K. Ajay
18.	21UE1A7301	AITHAM ABHINAYA	A. Abhinaya
19.	21UE1A7302	ELTHURI AKSHAYA	E. Akshaya
20.	21UE1A7303	MUDRAVENI ANIL	Anil
21.	21UE1A7304	JADI ANUSHA	J. Anusha
22.	21UE1A7305	KALIKOTA CHARAN	K. Charan
23.	21UE1A7306	SRIPELLI DAYAKAR	S. Dayakar
24.	21UE1A7307	PALLE KEERTHI	P. Keerthi
25.	21UE1A7308	YENNAM LATHA	Y. Latha
26.	21UE1A7309	KAVVALA LAVANISH	K. Lavanish
27.	21UE1A7310	JOGU MANASA	J. Manasa
28.	21UE1A7311	BUSARI MANOHAR	B. Manohar

Dr. Nagendra Singh

PRINCIPAL

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

Karimnagar - 505 001

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

29.	21UE1A7312	ASHADAPU MOUNIKA	A. Mounika
30.	19UE1A0501	JAKKA ABHINAV	J. Abhinav.
31.	19UE1A0502	THUDI AKHILA	T. Akhila
32.	19UE1A0503	MUDAMPALLI ALEKYA	M. Alekya
33.	19UE1A0504	CHEERLANCHA ANJALI	C. Anjali
34.	19UE1A0505	ANUHYA GOUD PAIDIPELLI	A. Paidipelli
35.	19UE1A0506	GARREPELLI ANUSREE	G. Anusree
36.	19UE1A0507	RAISHETTI ARCHANA	R. ARCHANA
37.	19UE1A0508	PALAJU BHANU PRAKASH	P. Prakash
38.	19UE1A0509	SHANIGARAPU GOUTHAMI	S. Gouthami
39.	19UE1A0510	MOHAMMAD GULAM MOHIYODDIN	MD. Gulam Mohiyuddin
40.	19UE1A0511	HIMABINDU CHENNOJU	H. chennaju.
41.	19UE1A0512	DODDE KAVYA	D. kavya
42.	19UE1A0513	IPPA KEERTHANA	I. Keerthana
43.	19UE1A0514	MUTHYALA KEERTHANA	M. Keerthana
44.	19UE1A0515	ALOK KUMAR SINGH	A. kumar.
45.	19UE1A0516	ARROJU LAHARI	A. Lahari
46.	19UE1A0517	DAGAM MADHAVI	D. madhavi
47.	19UE1A0518	APPALA MAMATHA	A. Mamatha


PROGRAMME CO-ORDINATOR


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:

Since education and employment are key factors in empowerment of women in most of the societies, there is much theoretical and practical studies that stress educational and employment opportunities as critical means for women to attain control over their lives. Women Empowerment comprises the action for up liftment of the conditions of women through education; literacy, raising training and awareness program, and give them to training that makes empowered them. Women's empowerment is all about accepting and allowing women to stand take self- decisions in the society.

Who can attend?

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

One Day Seminar

On

A Research Analysis on Women Empowerment

10th December 2021



Organized by

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

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

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TCTK, KNR

Sri. Dasari Prashanth Reddy
Chairman
TCTK, KNR

Dr. Nagendra Singh
Principal
TCTK, KNR

Coordinator

MOGALLPALLI NAGARANI
Assistant Professor
Department of ECE
TCTK, KNR


Co-Coordinators

PUPPALA VENKATESH
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

- Find interesting components of women empowerment.
- Women's sense of self-worth
- Their right to have and determine choices
- Their right to have access to opportunities and resources.
- Their right to have the power to control their own lives, both within and outside the home.

Participation fee: No participation free

One Day Seminar

On

A Research Analysis on Women Empowerment

10th December 2021

REGISTRATION FORM:

Name: _____

Organization: _____

Designation: _____

Mailing Address: _____

Telephone/Mobile: _____

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

Date: 09-12-2021

CIRCULAR

This is to inform you that a one-day seminar on "**A Research Analysis on Women Empowerment**", is being organized by our Trinity College of Engineering and Technology, Karimnagar, on 10-12-2021.





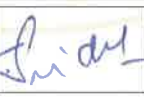

All the students are instructed to register immediately to attend the programme.

Venue: Seminar Hall, Block II.

Timing: 12:30pm


PRINCIPAL
Dr. Indira Devi
PRINCIPAL
Trinity College of Engineering & Technology
Karimnagar - 505 007

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

Date: 13-12-2021

PROGRAMME REPORT

Programme name	A one day seminar on "A Research Analysis on Women Empowerment".
Resource person	Ghousia Jabeen ,Asst .Prof. Dept. of MBA Shadan College of Engineering and Technology, Bandlaguda, HYD.
Date of activity	10-12-2021
Organized by	TRINITY COLLEGE OF ENGINEERING & TECHNOLOGY, KARIMNAGAR.
Venue	Seminar Hall, Block II.

OBJECTIVE OF THE PROGRAMME:


Since education and employment are key factors in empowerment of women in most of the societies, there is much theoretical and practical studies that stress educational and employment opportunities as critical means for women to attain control over their lives. Women Empowerment comprises the action for up liftmen of the conditions of women through education; literacy, raising training and awareness program, and give them to training that makes empowered them. Women's empowerment is all about accepting and allowing women to stand take self-decisions in the society.

TOPIC COVERED:

- Please find below some interesting components of women empowerment;
- Women's sense of self-worth;
- Their right to have and determine choices;
- Their right to have access to opportunities and resources;
- Their right to have the power to control their own lives, both within and outside the home.

OUTCOME OF THE PROGRAMME:

- Students will know women's sense of self-worth; their right to have and to determine choices; their right to have access to opportunities and resources.
- Students will gain the knowledge of ; their right to have power to control their own lives, both within and outside the home; and their ability to influence the direction of social.


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.**

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A one day seminar on A Research Analysis on Women Empowerment


Dr. Nagenara 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 A Research Analysis on Women Empowerment.

S.No	Ht. No	Name of the student	Signature
1.	21UE1A0401	BOMMARAVENI AKSHAY KUMAR	B. Akshay Kumar
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.
11.	21UE1A0502	GUNUKULA AJAY REDDY	G. Ajay Reddy
12.	21UE1A0503	KENDRE AKASH	K. Akash.
13.	21UE1A0504	MITTA AKHIL	M. Akhil
14.	21UE1A0505	LACHOLLA AKHILA	L. Akhila
15.	21UE1A0506	SUDDALA ANUSHA	S. Anusha
16.	21UE1A0507	KONETI ANUSHA	K. Anusha
17.	21UE1A0508	SYED AZEEZUDDIN	S. Azeezuddin
18.	21UE1A0509	JILLAKARA BHAVANI	J. Bhavani
19.	21UE1A0510	PEELI BHUMESH	P. Bhumesh
20.	21UE1A7302	ELTHURI AKSHAYA	Elthuri Akshaya
21.	21UE1A7303	MUDRAVENI ANIL	M. Anil
22.	21UE1A7304	JADI ANUSHA	J. Anusha
23.	21UE1A7305	KALIKOTA CHARAN	K. Charan.
24.	21UE1A7306	SRIPELLI DAYAKAR	S. Dayakar
25.	21UE1A7307	PALLE KEERTHI	P. Keerthi
26.	21UE1A7308	YENNAM LATHA	Y. Latha
27.	21UE1A7309	KAVVALA LAVANISH	K. Lavanish
28.	21UE1A7310	JOGU MANASA	J. Manasa
29.	21UE1A7311	BUSARI MANOHAR	B. Manohar

 Dr. Nagendra Singu
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30.	21UE1A7312	ASHADAPU MOUNIKA	A. Mounika.
31.	21UE1A7313	MURRAWIZ KHANAM	M. Khanam
32.	21UE1A7314	SAMALA NAKSHATRA	S. Nakshatra
33.	18UE1A0201	DEVI ADARSH	D. Adarsh.
34.	18UE1A0202	GINNARAPU AKSHAY	G. Anup
35.	18UE1A0203	DOMMATI ANUSHA	D. Anusha
36.	18UE1A0204	ORUGANTI ANUSHA	O. Anusha
37.	18UE1A0205	THONTI APARNA	T. Aparna
38.	18UE1A0206	MOHAMMED GHULAM SHAHID RAZA	M.D. Ghulam Shahid Raza
39.	18UE1A0207	GOSKULA GOUTHAMI	G. Gouthami
40.	18UE1A0208	KAMBALLA MAHENDER	K. Mahender
41.	18UE1A0209	GAADAM NAVEEN	G. Naveen.

Nagendra
PROGRAMME CO-ORDINATOR

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

ABOUT INSTITUTE:

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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. IPR promotes innovation which leads to economic growth.
- To provide exclusive rights to the protect the interest of the creator and encourage investment in research and information creation.

Who can attend?

Undergraduate, postgraduate students and Faculties of various Institutions.

One Day Seminar

On

ROLE OF IPR IN A GLOBALECONOMY: CHALLENGES & ISSUES

22th November 2021



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
GYADARI BALRAM
Assistant Professor
Department of EEE

Co-Coordinators
BONGONI RAJU
Assistant Professor
Department of H&S

SIKANDAR ALI
Assistant Professor
Department of H&S

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 - 505 001

Topics will cover

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

One Day Seminar

On

ROLE OF IPR IN A GLOBALECONOMY: CHALLENGES & ISSUES

22th November 2021

REGISTRATION FORM:

Name: _____

Organization: _____

Designation: _____

Mailing Address: _____

Telephone/Mobile: _____

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

Date: 20-11-2021


CIRCULAR

Trinity college of Engineering & Technology organizing "A one day seminar on Role of IPR in a Global Economy: challenges & issues" will be conducted on 22-11-2021.





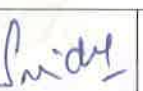
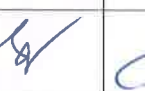

In this regard all faculty members and students attend the above seminar and utilize the opportunity.

Venue: Block-I, 101 lab

Time: 11:30AM


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

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

Date: 24-11-2021

PROGRAMME REPORT

Academic year	2021-2022
Event	One day Seminar
Organized by	Intellectual property rights cell
Topic	Role of IPR in a Global Economy: challenges&issues
Resource person	K.vanitha Asst.prof in Dept of CSE Mother theressa Engineering college
Date&Time	22-11-2021&11:30AM
Venue	Block -I 101 lab
No of participants	39

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:**
- 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. IPR promotes innovation which leads to economic growth..
- **The role of Intellectual property in the economy are:**
- To provide exclusive rights to the and to protect the interest of the creator and encourage investment in research and information creation;
- Forbid the competitors or anybody from exploiting or misuse the property without the permission of the creator; and
- To create a market for that invention so that it could be given to good use and will motivate others to innovation and creation.
- **Outcome of the event:**
- The outcome of the program is as follows:
 - Students will be able to 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.


Dr. Nagendra Singh
PRINCIPAL

Trinity College of Engineering & Technology
Karimnagar - 505 001


Programme Coordinator

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

LIST OF PARTICIPANTS

Name of the Programme: One day seminar on Role of IPR in Global Economy: challenges & issues
Date: 22-11-2021

S.No	Roll No.	Name of the student	Signature
1	19UE1A0512	DODDE KAVYA	D. Kavya
2	18UE1A0202	GINNARAPU AKSHAY	G. Akshay
3	18UE1A0205	THONTI APARNA	T. Aparna
4	18UE1A0203	DOMMATI ANUSHA	Anusha
5	18UE1A0207	GOSKULA GOUTHAMI	G. Gouthami
6	19UE5A0215	MARRI PRANITHA	M. Pranitha
7	19UE5A0220	KATHULA RAKESH	K. Rakesh
8	19UE5A0219	GOLKONDA RAJASHEKAR	G. Rajashekar
9	19UE5A0218	KOMALA PREM KUMAR	K. Prem Kumar
10	18UE1A0409	PULLA MANASA	P. Manasa
11	18UE1A0415	SUNKARI NIKHIL	S. Nikhil
12	18UE1A0411	GANTA NIHARIKA	Niharika
13	18UE1A0504	KODATI AKHILA	K. Akhila
14	18UE1A0410	VATTIPALLY MANOHAR	V. Manohar
15	18UE1A0507	AKULA ASHRITHA	A. Ashritha
16	18UE1A0412	GYARE NIKHIL	Nikhil
17	18UE1A0505	AKKENAPALLI ARAVIND	A. Aravind
18	18UE1A0508	ENUGANDULA BHAVANI	E. Bhavani
19	18UE1A0506	THAKOOR ARUN JYOTHI	T. Arun Jyothi
20	18UE1A0511	MULA KARTHIK	M. Karthik
21	18UE1A0514	SRIRAMULA MADHUSRI	S. Madhusri
22	18UE1A0515	UDUPA MAHESHWARI	Maheshwari
23	18UE1A0518	VELPULA PAVANI	V. Pavani
24	18UE1A0512	MANNE KEERTHANA	M. Keertana
25	18UE1A0507	AKULA ASHRITHA	Ashritha
26	18UE1A0412	GYARE NIKHIL	G. Nikhil
27	18UE1A0505	AKKENAPALLI ARAVIND	A. Aravind
28	18UE1A0508	ENUGANDULA BHAVANI	E. Bhavani
29	18UE1A0504	KONDATI AKHILA	K. Akhila



Dr. Nagendra Singh
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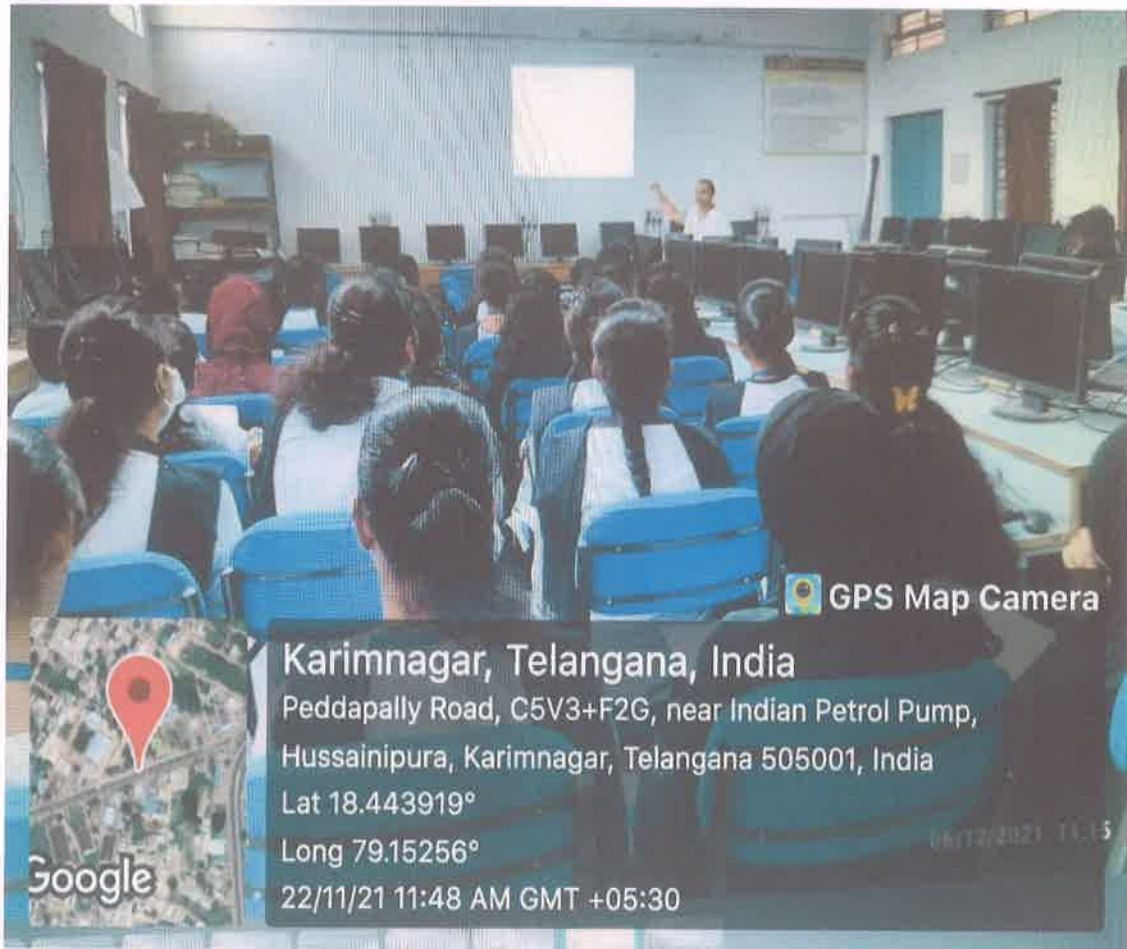
Programme Coordinator

S.NO	NAME OF THE FACULTY	DESIGNATION	SIGNATURE
1	P.KISHOR	ASSISTANT PROFESSOR	P. KISHOR
2	E.SHIREESHA	ASSISTANT PROFESSOR	E. SHIREESHA
3	P.RAJITHA	ASSISTANT PROFESSOR	RAJITHA
4	D.SAMPATH	ASSISTANT PROFESSOR	SAMPATH
5	B.SRINIVAS	ASSISTANT PROFESSOR	SRINIVAS
6	P.SRINIVAS	ASSISTANT PROFESSOR	P. SRINIVAS
7	E.KIRAN KUMAR	ASSISTANT PROFESSOR	KIRAN
8	D.RAJITHA	ASSISTANT PROFESSOR	RAJITHA
9	J.SHEKAR	ASSISTANT PROFESSOR	SHEKAR
10	K. MAHESH	ASSISTANT PROFESSOR	MAHESH


Programme Coordinator


Dr. Nagendra Singh
PRINCIPAL
Trinity College of Engineering & Technology
Kari

Role of IPR in Global Economy: challenges & issues Programme pic(22-11-2021)




Programme Coordinator

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:

Corona virus disease 2019 (COVID-19) has swept across the globe causing hundreds of thousands of deaths, shutting down economies, closing borders and wreaking havoc on an unprecedented scale. It has strained healthcare services and personnel to the brink in many regions and will certainly deeply mark medical research both in the short and long-term. COVID-19 has already changed the world, not only because of the disease itself, but because of the long-term effects of the world's reaction to the pandemic. While the pandemic may have brought with it some silver linings, it is crucial that the scientific community conduct current and future research broadly and openly, lest future pandemic preparedness in research repeat the hard-fought lessons of today.

Who can attend?

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

One Day SEMINAR

On

Research on Corona Virus and Pandemic Effects on the Environment

07th October 2021



Organized by

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

Bypass Road, Near Bommakal

Flyover, Peddapally Road,

Karimnagar - 505001

Telangana

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

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TCTK, KNR

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Dr. Nagendra Singh
Principal
TCTK, KNR

Coordinator
BANDA DHANALAXMI
Assistant Professor
Department of ECE
TCTK, KNR

Co-Coordinators
ASIRI MOUNIKA
Assistant Professor
Department of EEE
TCTK, KNR

PULI VINOD KUMAR
Assistant Professor
Department of EEE
TCTK, KNR

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

- The public health
- Economic effects.
- Precautionary measures.
- Clinical diagnosis.
- Awareness
- Vaccination

One Day SEMINAR

On

Research on Corona Virus and Pandemic Effects on the Environment

07th October 2021

Participation fee: No participation fee

REGISTRATION FORM:

Name: _____

Organization: _____

Designation: _____

Mailing Address: _____

Telephone/Mobile: _____

E-Mail: _____

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COLLEGE OF ENGINEERING & TECHNOLOGY

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

Date:06-10-2021

CIRCULAR



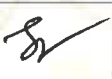
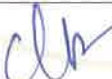

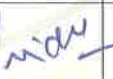

This is to inform you that a one-day seminar on "**Research on Corona Virus and Pandemic Effects on the Environment**" is being organized by our Trinity College of Engineering and Technology, Karimnagar, on 07-10-2021.

All students must register their names and attend the programme.

Venue: Seminar Hall, Block II.
Timing: 10:40 a.m


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

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

Date: 08-10-2021

PROGRAMME REPORT

Programme name	A one day seminar on "A Research on Corona Virus and Pandemic Effects on the Environment".
Resource person	B.Srinivas, Associate Prof. Dept. of H&Sc. Trinity College of Engineering & Technology, Karimnagar
Date of activity	07-10-2021
Organized by	TRINITY COLLEGE OF ENGINEERING & TECHNOLOGY, KARIMNAGAR.
Venue	Seminar Hall, Block II.

OBJECTIVE OF THE PROGRAMME:

Corona virus disease 2019 (COVID-19) has swept across the globe causing hundreds of thousands of deaths, shutting down economies, closing borders and wreaking havoc on an unprecedented scale. It has strained healthcare services and personnel to the brink in many regions and will certainly deeply mark medical research both in the short and long-term. COVID-19 has already changed the world, not only because of the disease itself, but because of the long-term effects of the world's reaction to the pandemic. While the pandemic may have brought with it some silver linings, it is crucial that the scientific community conduct current and future research broadly and openly, lest future pandemic preparedness in research repeat the hard-fought lessons of today.

TOPIC COVERED:

- The public health
- Economic effects.
- Precautionary measures.
- Clinical diagnosis.
- Awareness
- Vaccination

OUTCOME OF THE PROGRAMME:

- Get vaccinated as soon as it's your turn and follow local guidance on vaccination.
- Keep physical distance of at least 1 meter from others, even if they don't appear to be sick. Avoid crowds and close contact.
- Wear a properly fitted mask when physical distancing is not possible and in poorly ventilated settings.
- Clean your hands frequently with alcohol-based hand rub or soap and water.
- Cover your mouth and nose with a bent elbow or tissue when you cough or sneeze. Dispose of used tissues immediately and clean hands regularly.
- If you develop symptoms or test positive for COVID-19, self-isolate until you recover.


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.**

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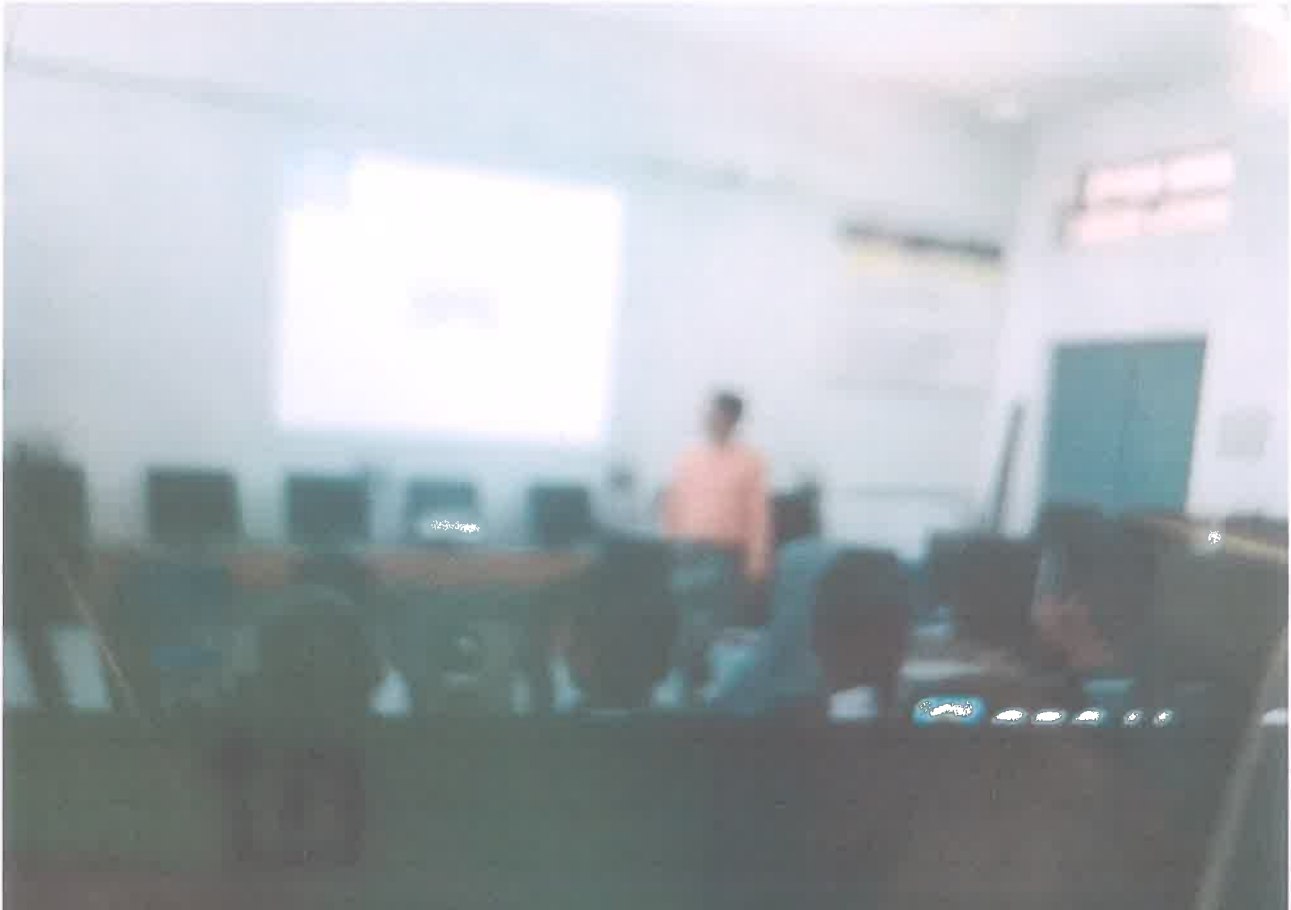
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Website: **www.trinityengineering.edu.in**



 **GPS Map Camera**



Google

Bommakal, Telangana, India

C5W4+86P, beside trinity college, Kisan Nagar,

Bommakal, Telangana 505001, India

Lat 18.446182°

Long 79.154937°

07/10/21 11:00 AM GMT +05:30


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 A Research on Corona Virus and Pandemic Effects on the Environment.

S.No	Ht. No	Name of the student	Signature
1.	18UE1A0201	DEVI ADARSH	D. Anush
2.	18UE1A0202	GINNARAPU AKSHAY	G. Akshay
3.	18UE1A0203	DOMMATI ANUSHA	D. Anusha
4.	18UE1A0204	ORUGANTI ANUSHA	O. Anusha
5.	18UE1A0205	THONTI APARNA	T. Aparna
6.	18UE1A0206	MOHAMMED GHULAM SHAHID RAZA	M. Shahid Raza
7.	18UE1A0207	GOSKULA GOUTHAMI	G. Gouthami
8.	18UE1A0208	KAMBALLAMAHENDE R	K. Mahender
9.	18UE1A0209	GAADAM NAVEEN	G. Naveen
10.	18UE1A0210	JATHARAGONDA ODELU	J. Odela
11.	18UE1A0211	ESAMPELLI PRADEEP	E. Pradeep
12.	18UE1A0501	DUSSA ABHILASH	D. Abhilash
13.	18UE1A0502	ELIGATI ABHISHEK	E. Abhishek
14.	18UE1A0503	MD ABRAAR	M.D. Abraar
15.	18UE1A0504	KODATI AKHILA	K. Akhila
16.	18UE1A0505	AKKENAPALLI ARAVIND	A. ARAVIND
17.	18UE1A0506	THAKOOR ARUN JYOTHI	T. Arun Jyothi
18.	18UE1A0507	AKULA ASHRITHA	A. Ashritha
19.	17UE1A0201	MANDIGA AJAY KUMAR	M. Ajaykumar
20.	17UE1A0202	KOTHURI AKANKSHA	K. Akanksha
21.	17UE1A0203	MUTHYALA AKHIL	M. Akhil
22.	17UE1A0204	EDUMYAKALA AKHILA	E. Akhila
23.	17UE1A0206	GAJULA ANJALIAH	G. Anjali
24.	17UE1A0207	GADAMALLA APARNA	G. Aparna
25.	17UE1A0208	AKKAVATHULA DEEPIKA	A. Deepika
26.	17UE1A0209	GUDUVANDULA DILEEPKUMAR	G. Dileepkumar

Dr. Nagendra Singh
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Office: **9030451394**

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

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

S.No	Ht. No	Name of the student	Signature
27.	17UE1A0210	ETNENI GANESH	e. Ganesh
28.	17UE1A0211	REDDY HARICHANDANA	R. Harichandana
29.	17UE1A0212	MARAM HARISH	M. Harish
30.	17UE1A0213	DAIKI KAVYA	D. Kavya
31.	17UE1A0214	SIDDA KOMALATHA	S. Komalatha
32.	17UE1A0215	BAIRI KOTESHAM	B. Kotesham
33.	17UE1A0216	BOLLI LATHISH	B. lathish
34.	17UE1A0217	KOMMA MAHENDER	k. Mahender
35.	17UE1A0218	MANTHENA MARUTHI RAJ	m. Maruthi Raj
36.	17UE1A0219	THEEPIRI NARESH	T. naresh
37.	17UE1A0220	ARROJU NIKHIL SAI	A. Nikhil Sai
38.	17UE1A0221	MOHAMMED NOOR UL HUSSAIN	M. Hussain
39.	17UE1A0222	KARENGALA PALLAVI	K. pallavi


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


PROGRAMME CO-ORDINATOR

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 creating awareness about self employment opportunities for educated unemployed youth it aims to promote the adoption of a new behavior in the work place.

Topic covered:

- Employment opportunities.
- Awareness of self employment
- Unemployed attract to industrial motivation.
- Job performance and motivating to work.

One Day

Seminar

on

INDUSTRIAL MOTIVATION

CAMPAIGN


5th October 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

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

Organizing Secretary:

Mr. N. RadhaKrishna
AO
TRINITY COLLEGE OF ENGINEERING &
TECHNOLOGY, KARIMNAGAR

Convener

Mr. R. Sridhar
(HOD - CSE)
Mr. D.Sampath
(HOD - ECE)

Coordinator

Mr. B.Srinivas (H&S)
Mr. Ilyas Ali (MBA)

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

Contact: **Mr. B.Srinivas (H&S)**

Mr. Ilyas Ali (MBA)

REGISTRATION FEE DETAILS: FREE

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

One Day

Seminar

on

INDUSTRIAL MOTIVATION

CAMPAIGN

5th October 2021

REGISTRATION FORM:

Name: _____

Organization: _____

Designation: _____

Mailing Address: _____

Telephone/Mobile: _____

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

Date: 04/10/2021

CIRCULAR

This is to inform all students that A one day seminar on “**Industrial Motivation Campaign**” being organized by Trinity College of Engineering and Technology, Karimnagar, TS on 05/10/2021.

Students are instructed to register your name for the above seminar as soon as possible.

Venue : Seminar Hall Block II

Timing : 11:00AM


PRINCIPAL




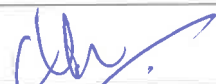
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Email ID : **trinity.tctk@gmail.com**
Website : **www.trinityengineering.edu.in**

Date: 06/10/2021

PROGRAMME REPORT

Programme name	A one day seminar Motivating the women to words Industrial Motivation Campaign Entrepreneurship awareness programme
Resource person	Sarwath Shimroze , Assistant professor, Trinity College of Engineering and Technology, Karimnagar.
Date of activity	05/10/2021
Organized by	TRINITY COLLEGE OF ENGINEERING & TECHNOLOGY KARIMNAGAR.
Venue	Seminar hall Block II

OBJECTIVE OF THE PROGRAMME:

The main objective of the programme is creating awareness about self employment opportunities for educated unemployed youth it aims to promote the adoption of a new behavior in the work place.

Topic covered:

- Employment opportunities.
- Awareness of self employment
- Unemployed attract to industrial motivation.
- Job performance and motivating to work.


Dr. Nagendra Singh
PRINCIPAL

Trinity College of Engineering & Technology
Near By Pass Road, 505 001, Karimnagar, Telangana State


PROGRAMME CO-ORDINATOR

Trinity College of Engineering & Technology
Near By Pass Road, 505 001, Karimnagar, Telangana State - 505 001.

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Email ID: trinity.tctk@gmail.com

Website: www.trinityengineering.edu.in



Industrial Motivation Campaign programme photo


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 **Industrial Motivation Campaign** 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	Devend
5	21UE1A0405	HARSH SHARMA	Sharma
6	21UE1A0406	MUTHUNURI PAVANSAI	Pavan Sai
7	21UE1A0407	MUDAVATH SANTHOSH	Santhosh
8	21UE1A0408	DUMPETA SHASHIDHAR	Shashidhar
9	21UE1A0409	THALLAPALLI THEJASRI	Thejasri
10	21UE1A0501	KATHI AJAY	Ajay
11	21UE1A0502	GUNUKULA AJAY REDDY	Ajay Reddy
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

Dr. Nagendra Singh
PRINCIPAL

Trinity College of Engineering & Technology
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	
41	21UE1A7326	BURRA SAI SAMPREETH	
42	21UE1A7327	MERUGU SHIVA	


Dr. Nagendra Singh
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PROGRAMME CO-ORDINATOR

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:

The last few years have witnessed a dramatic change in the learning model. The way students are being taught today is very different from the teaching methods that were adopted a few decades back. Technology has brought about various changes in the way education is delivered and received. From self-learning to flipped classroom approach, we have seen technology make a considerable impact on the learning and teaching methodologies. With numerous benefits to offer, digital learning has become an important part of the education system. Information and communication technology (ICT) brings in multiple benefits for digital learning and student-centric engagement

Who can attend?

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

One Day SEMINAR

On

A RESEARCH ANALYSIS ON THE LATEST TRENDS IN THE EDUCATIONAL SYSTEM

04th September 2021



Organized by

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

Bypass Road, Near Bommakal

Flyover, Peddapally Road,

Karimnagar - 505001

Telangana

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

Chief Patrons

Sri. Dasari Manohar Reddy
Founder Chairman
TCTK, KNR

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Chairman
TCTK, KNR

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Principal
TCTK, KNR

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Department of ECE
TCTK, KNR

Co-Coordinators
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Assistant Professor
Department of ECE
TCTK, KNR

AMATHUL FOUZIA BEGUM
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

Topics to be covered

- Collaborative Learning.
- The innovative trends in educational technology have made it possible for everyone to stay connected.
- Learning Outside the Classroom Environment. Various technology trends in education keep changing the digital world.
- Social Media in Learning.
- Interactivity in Classroom.

Participation fee: No participation free

One Day SEMINAR

On

A RESEARCH ANALYSIS ON THE LATEST TRENDS IN THE EDUCATIONAL SYSTEM

04th September 2021

REGISTRATION FORM:

Name: _____

Organization: _____

Designation: _____

Mailing Address: _____

Telephone/Mobile: _____

E-Mail: _____

Estd : 2008



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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**

Date: 03-09-2021

CIRCULAR

It is here to inform you that a one-day seminar on "A research analysis on the latest trends in the educational system", is organized by Trinity College of Engineering and Technology, Karimnagar, on 04-09-2021.

Students are instructed to register as soon as possible to attend the programme.


Venue: Seminar Hall, Block II


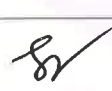



Timing: 11:00 am

Copy to:

Notice boards

All HOD's.


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

CSE	ECE	EEE	MBA	H&Sc
				



Date: 06-09-2021

PROGRAMME REPORT

Programme name	A one day seminar on "A research analysis on the latest trends in the educational system".
Resource person	Dr. CH. Praveen Kumar, HOD, Dept. of MBA Trinity College of Engineering and Technology, Karimnagar.
Date of activity	04-09-2021
Organized by	TRINITY COLLEGE OF ENGINEERING & TECHNOLOGY, KARIMNAGAR.
Venue	Seminar Hall, Block II.

OBJECTIVE OF THE PROGRAMME: The last few years have witnessed a dramatic change in the learning model. The way students are being taught today is very different from the teaching methods that were adopted a few decades back. Technology has brought about various changes in the way education is delivered and received. From self-learning to flipped classroom approach, we have seen technology make a considerable impact on the learning and teaching methodologies. With numerous benefits to offer, digital learning has become an important part of the education system. Information and communication technology (ICT) brings in multiple benefits for digital learning and student-centric engagement.


TOPIC COVERED:

- Collaborative Learning. The innovative trends in educational technology have made it possible for everyone to stay connected. Learning Outside the Classroom Environment. Various technology trends in education keep changing the digital world.
- Social Media in Learning.
- Interactivity in Classroom.

OUTCOME OF THE PROGRAMME:

- Students will know the latest trends in education.
- Students will gain the knowledge of virtual learning.


 PROGRAMME CO-ORDINATOR


 Dr. Rajendra Singh
 PRINCIPAL
 Trinity College of Engineering & Technology
 Karimnagar, TS-505 001

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

Estd : 2008



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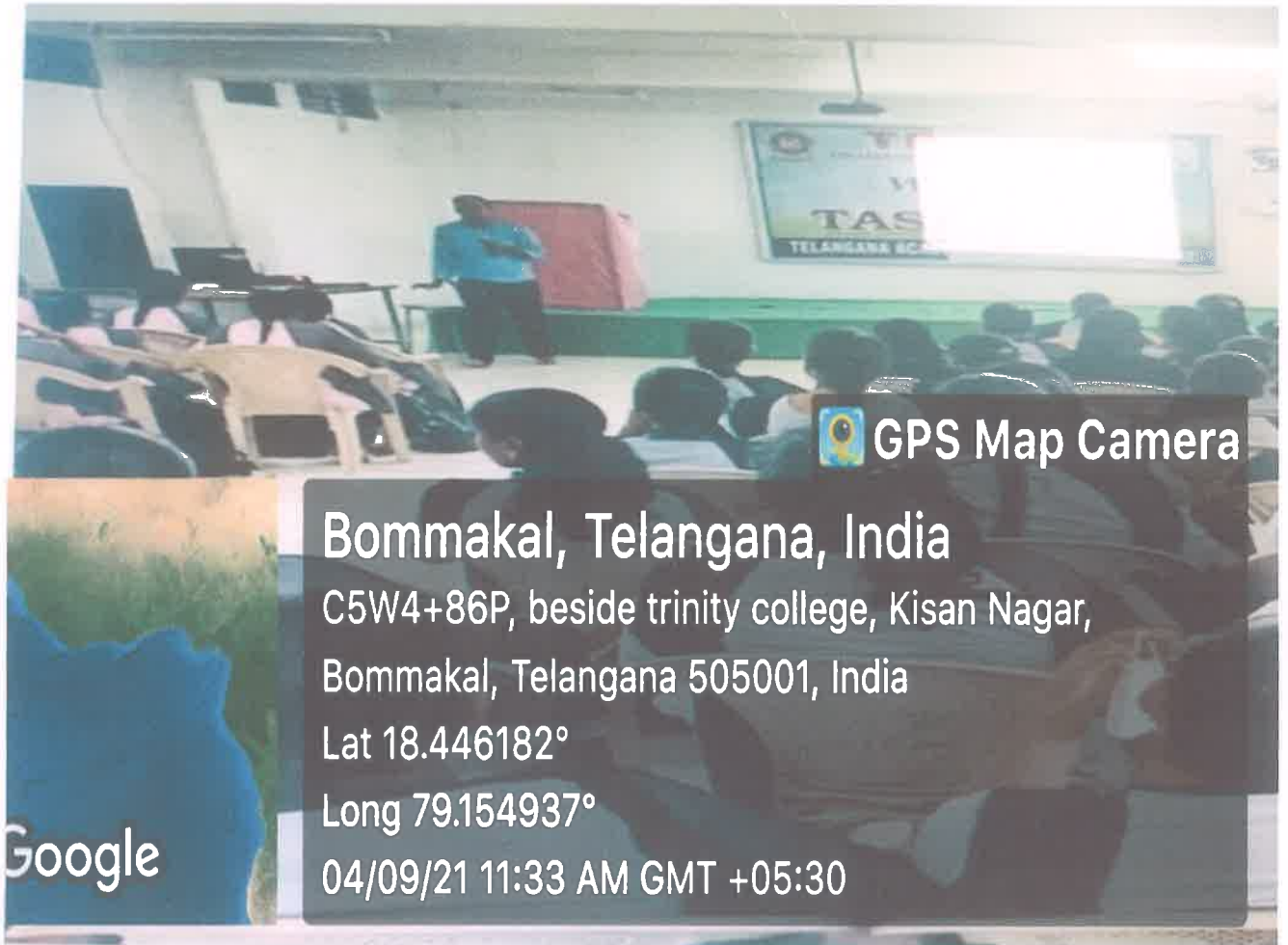
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Office: **9030451394**

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

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



A Research Analysis on The latest trends in the Educational System.


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 A research analysis on the latest trends in the educational system.

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	A. Hussain
6.	20UE1A0502	BODDUL ADHARSH MANOHAR	B. Manohar
7.	20UE1A0503	DASARAJU AKHIL RAJU	D. Akhil Raju
8.	20UE1A0504	GURRAM AKHILA	G. Akhila
9.	20UE1A0505	GUVVALA AKHILA	G. Akhila
10.	20UE1A0506	DEVI AKSHAYA	D. Akshaya
11.	20UE1A0507	JAKKULA AKSHAYA	J. Akshaya
12.	20UE1A0508	THOTAPALLI AKSHITHA	T. Akshitha
13.	20UE1A0509	DASARI AMANI	D. Amani
14.	20UE1A0510	GUVVALA ANUSHA	G. Anusha
15.	18UE1A0203	DOMMATI ANUSHA	D. Anusha
16.	18UE1A0204	ORUGANTI ANUSHA	O. Anusha
17.	18UE1A0205	THONTI APARNA	T. Aparna
18.	18UE1A0206	MOHAMMED GHULAM SHAHID RAZA	Mo. Ghulam Shahid Raza
19.	18UE1A0207	GOSKULA GOUTHAMI	G. Gouthami
20.	18UE1A0208	KAMBALLA MAHENDER	K. Mahender
21.	18UE1A0209	GAADAM NAVEEN	G. Naveen
22.	18UE1A0210	JATHARAGONDA ODELU	J. Odalu
23.	19UE1A0540	POLAVENA SHASHIKUMAR	P. Shashikumar
24.	19UE1A0541	PUDARI SINDHUJA	P. Sindhuja
25.	19UE1A0542	CHINTHALA SNEHALATHA	C. Snehalatha
26.	19UE1A0543	BITLA SONIYA	B. Soniya
27.	19UE1A0544	AKANAPALLI	Akanapalli

Dr. Nagendra Singh
PRINCIPAL

Trinity College of Engineering & Technology
Karimnagar - 505001

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		SOUJANYA	Soujanya
28.	19UE1A0545	BURRA SOUMYA	B. Soumya
29.	19UE1A0546	GADDAM SOUMYA	Soumya
30.	19UE1A0547	MITTAPELLI SOUMYA	M. Soumya
31.	19UE1A0548	REPALA SOWMYA	R. Sowmya
32.	19UE1A0549	TELU SRIVANI	T. Srivani
33.	21UE1A7301	AITHAM ABHINAYA	A. Abhinaya
34.	21UE1A7302	ELTHURI AKSHAYA	E. Akshaya
35.	21UE1A7303	MUDRAVENI ANIL	M. Anil
36.	21UE1A7304	JADI ANUSHA	J. Anusha
37.	21UE1A7305	KALIKOTA CHARAN	K. Charan
38.	21UE1A7306	SRIPELLI DAYAKAR	S. Dayakar
39.	21UE1A7307	PALLE KEERTHI	P. Keerthi
40.	21UE1A7308	YENNAM LATHA	Y. Latha
41.	21UE1A7309	KAVVALA LAVANISH	K. Lavanish
42.	21UE1A7310	JOGU MANASA	J. Manasa


PROGRAMME CO-ORDINATOR


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