



TRINITY COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE & Affiliated to JNTU Hyderabad)

PEDDAPALLY-505172, Dist. Peddapalli. (T.S)

Ph: 08728-224347, Fax: 08728-223959, Mobile No. 8522954369, E-mail: officetcek@gmail.com

3.2.2 Number of Seminars/seminars/Conferences including programs Conducted On Research Methodology, Intellectual Property Rights (IPR) and entrepreneurship.

Academic Year	Name of the Seminar/ seminar/ Conferences	Number of Participants
2020-2021	Seminar On Development of Entrepreneurship Skills	43
2020-2021	Seminar On Scope of digital marketing in entrepreneurship	46
2020-2021	Seminar On How to become an entrepreneur	42
2020-2021	Seminar On Use of Intellectual Property for Economic Growth and Competitiveness	49
2020-2021	Seminar On Concept of Copy right & Its Intermediaries	42
2020-2021	Seminar On Data Protection: Need for a legislation in India	44
2020-2021	Seminar On Research Methodology	43
2020-2021	Seminar On Remethod statistical tool	45
2020-2021	Seminar On research work on foundation engineering	43

M. Zayed

PRINCIPAL
Trinity College of Engineering and Technology
Peddapalli-505 172-T.S.



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Date: 10.02.2020

CIRCULAR

All the students and faculty members are here by informed that the Awareness Seminar on Development of Entrepreneurship Skills is scheduled on 13th Feb2020. All the entries should be sent to the EDC Cell by 12th Feb 2020 before 2.00pm without fail.

Convener
ED Cell

Principal

PRINCIPAL
Trinity College of Engineering and Technology
Peddapalli-505 172-T.S.

Copy to:

- 1) HOD to kindly educate the students and send the lists please
- 2) To be read in the classrooms
- 3) A.O and ED Cell Members
- 4) Notice Board.

ABOUT THE COLLEGE

Trinity College Of Engineering And Technology was established in the year 2008, by Trinity Educational Society for community development in a backward educational area dominated by under privileged sections of the society. The college has completed 16 years of its existence with glory. The college is located in Peddapalli with good connectivity of road and rail. The great strength of the college is visionary management. Availability of strategic planning, documentation, record keeping, E-management and innovative teaching practices; quality and access are the core values in curriculum and teaching and evaluation methodologies in alignment with global trends.

ORGANIZING COMMITTEE

CHIEF PATRONS

SRI.D.MANO HAR REDDY

Founder Chairman
Trinity Educational Institutions

SRI.D.PRASANTH REDDY

Chairman
Trinity Educational Institutions

PATRON

DR.M.GANESH

Principal
Trinity college of Engineering &
Technology, Peddapalli

ADDRESS FOR COMMUNICATION

THE COORDINATOR

MR. P.MADHUSHEKAR,

Assistant professor,
ED Cell,
Trinity college of Engineering &
Technology, Peddapalli.
Mobile: 9110731663

M. Ganesh
PRINCIPAL

Trinity College of Engineering and Technology
Peddapalli-505 172-T.S.

TRINITY

COLLEGE OF ENGINEERING AND
TECHNOLOGY

(Approved by AICTE & Affiliated to JNTU Hyderabad)

PEDDAPALLI-505172



ENTREPRENEURSHIP
DEVELOPMENT CELL
A ONE DAY SEMINAR

PROGRAMME
ON
**DEVELOPMENT OF
ENTREPRENEURSHIP
SKILLS**

DATE: 13.02.2020

THE OBJECTIVE OF SEMINAR

1. Develop a business plan. ...
2. Launch your first product. ...
3. Create an online presence. ...
4. Achieve financial stability. ...
5. Hire the right people. ...
6. Delegate effectively. ...
7. Work with ideal clients and
Connect with like-minded
individuals.

LEARNING OUTCOMES

Entrepreneurship and Innovation minors will be able to sell themselves and their ideas. Students master oral and visual presentation skills and establish a foundation of confidence in the skills necessary to cause others to act.

ABOUT ENTREPRENEURSHIP DEVELOPMENT CELL

This cell is formed To develop spirit/awareness on entrepreneurship among the students, To develop the advanced skill of creativity and innovative thinking, To empower and inspire students to take initiatives and accept responsibilities to thrive in the challenging world and To become employment creators than seekers.

Entrepreneurship Development Cell (EDC), is initiated to promote entrepreneurship culture among the students by "face to face" students-to-entrepreneurs programmes, guest lectures by successful entrepreneurs, Business Plan Competition, FDP, EAC, thereby to sensitize the students and faculty members in the college regarding the importance of entrepreneurship and economic development of the country.

H. Ganesan

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Trinity College of Engineering and Technology
Peddapalli-505 172-T.S.

REGISTRATION FORM

A ONE DAY SEMINAR PROGRAMME

ON

DEVELOPMENT OF ENTREPRENEURSHIP SKILLS

DATE: 13.02.2020

Name:-----

Department:-----

College Name:-----

Address:-----

E-mail id:-----

Phone/Mobile:-----

Signature of the Participant



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Ph: 08728-224347, Fax: 08728-223959, Mobile No. 8522954369, E-mail: officetcek@gmail.com

Date:15.02.2020

PROGRAMEE REPORT

Program Name: Development of Entrepreneurship Skills

Resource Person: Dr. Phanindra Kumar, Assistant Professor(C),

University Arts and Science College, Subedari, Hanamkonda

Contact Number: 99853 14431

Date of the Event: 13.02.2020

Venue: Seminar Hall

Objectives:

1. To encourage the spirit of self-employment among entrepreneurs and develop small and medium enterprises.
2. To encourage new venture establishment and expansion of the existing ones in rural areas through designing especial programmes.
3. To inculcate the entrepreneurial skills to potential entrepreneurs and help develop the same in existing entrepreneurs.
4. To enable the entrepreneurs to define or redefine their business objectives and work individually as well as in group for the realization of the same.

Learning Outcome:

Communities reap the benefit of entrepreneurship because businesses help to foster innovation, promote economic development, and create jobs. A successful company is likely to expand, which generates taxes, jobs, and other benefits for the area.

Convener

ED Cell

Principal

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Peddapalli-505 172-T.S.

Photo Graphs of event



M. S. Ramesh
PRINCIPAL
Trinity College of Engineering and Technology
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List of the Participants

Name of the Programme: Development of Entrepreneurship Skills

Date: 13th Feb2020

S.No.	Name of the Participant
1	BAJANA LAVANYA
2	BASHILLA RAMYA
3	BOJJA NAVEEN
4	BOLLI SHIVARAM
5	BOYINI SWARNA
6	KANUGULA NAVYA
7	KATREVULA NAVEEN
8	PIRUMALLA RAVINDAR
9	THAMMISHETTI VAMSHI
10	AVAGANI KOMALATHA
11	BANDI SAI PRIYA
12	CHOPPARI SHRAVANI
13	GADDAM SHIRISHA
14	JETTI PRIYANKA
15	KANAKAM ANAMIKA
16	KANTIPUDI AKHILESHWARI
17	ORUGANTI RAVALIKA
18	SAINI SRIHARIKA
19	SARIGOMMULA AISHWARYA
20	THALLAPELLI PRASANNA
21	AKENAPALLI LAXMI PRASANNA
22	BURRA AKHILA

M. E. Javed
PRINCIPAL
Trinity College of Engineering and Technology
Peddapalli-505 172-T.S.

23	DUBBULA RAJU
24	PATHAKALA SANDHYA
25	PITTALA TEJA SRI
26	AGULLA SUSHMA
27	AKUNURI SUMANTH
28	BALLA VENKATASAI
29	BONKURI PRANEETH
30	BONTHALA SRIVANI
31	BOSHALA MADHUSHA
32	BUSA KEERTHI YADAV
33	DUDAPAKA SHASHIKUMAR
34	EEDULAKANTI RAMYA
35	EERLA MOHAN
36	ERRAM ARUNDHATHI
37	GADASI HARMITHA
38	GODISHALA AVINASH
39	GODUGU SAIPRIYA
40	GORLA RAJ KUMAR
41	GORRE RAJENDER
42	GOSKULA AJAY
43	GUNDETI SANTHOSH


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ED Cell


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Date: 25.01.2021

CIRCULAR

All the students and faculty members are here by informed that the Awareness Seminar on Scope of Digital Marketing in Entrepreneurship is scheduled on 28th Jan 2021. All the entries should be sent to the ED Cell by 27th Jan 2021 before 2.00pm without fail.


Convener

ED Cell


Principal

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PEDDAPALLI-505172



ENTREPRENEURSHIP
DEVELOPMENT CELL

A ONE DAY SEMINAR

PROGRAMME

ON

**SCOPE OF DIGITAL
MARKETING IN
ENTREPRENEURSHIP**

DATE: 09.12.2021

THE OBJECTIVE OF SEMINAR

1. To encourage the spirit of self-employment among entrepreneurs and develop small and medium enterprises
2. To encourage new venture establishment and expansion of the existing ones in rural areas through designing especial programmes.
3. To inculcate the entrepreneurial skills to potential entrepreneurs and help develop the same in existing entrepreneurs.

LEARNING OUTCOMES

Communities reap the benefit of entrepreneurship because businesses help to foster innovation, promote economic development, and create jobs. A successful company is likely to expand, which generates taxes, jobs, and other benefits for the area.

ABOUT ENTREPRENEURSHIP DEVELOPMENT CELL

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M. Eswar
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Trinity College of Engineering and Technology
Peddapalli-505 172-T.S.

REGISTRATION FORM

A ONE DAY SEMINAR PROGRAMME

ON

SCOPE OF DIGITAL MARKETING IN ENTREPRENEURSHIP

DATE: 09.12.2021

Name:-----

Department:-----

College Name:-----

Address:-----

E-mail id:-----

Phone/Mobile:-----

Signature of the Participant



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Date:29.01.2021

PROGRAMMEE REPORT

Program Name: Scope of Digital Marketing in Entrepreneurship

Resource Person: Dr.Kummari Deep Sri, Assistant Professor,
Chaitanya Deemed to be University, Hanamkonda

Contact Number: 77998 98578

Date of the Event: 28.01.2021

Venue: Seminar Hall

Objectives:

Digital marketing assures greater and increased revenues by streamlining and strategizing marketing techniques. With increasing revenue, small and medium businesses utilize digital marketing strategies more effectively and are expected to have 3.3 times better chances of optimizing their business and profits.

Learning Outcome:

You can reach a large audience with minimal effort. You can target your audience more effectively. It's more cost-effective than traditional marketing methods. It's more convenient for customers.

Convener

ED Cell

Principal

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Photo Graphs of event



M. Sreeni
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Trinity College of Engineering and Technology
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List of the Participants

Name of the Programme: Scope of Digital Marketing in Entrepreneurship

Date: 28.01.2021

S.No.	Name of the Participant
1	KANDIKATLA SHIRISHA
2	KANNAM ABHISHEK SAI
3	KARE SAI KRISHNA
4	KARKA VENNELA
5	KATHERLA RAJKUMAR
6	KOMURAVELLI SAISHMA
7	KUSHANAPALLI RASAGNA
8	MADASI HARISH
9	MANTHANI SNEHA
10	MARALA SAHITHI
11	MARTHA APARNA
12	JUTTU JEEVANA
13	MABBU SOUJANYA
14	MATHANGI SUPRIYA
15	NADIMETLA SRIHA
16	PENDYALA HARISH
17	RAOUTHU UPPALA PRUNIMA NAGASAI
18	SALUVALA SRAVANI
19	SHAHANA FIRDOUS
20	SHAIK MUJASSIF
21	SHAIK RIZWAAN
22	SHERLA SHIVA KUMAR
23	THAKUR NIKHITHA
24	THANI PRIYADARSHINI
25	SIRANGI SAI KUMAR
26	THALLAPALLY THRISHA
27	YAMBADI SWETHA
28	ADEPU AJAY KRISHNA

M. Sreed
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Peddapalli-505 172-T.S.

29	BADDIPALLI ARUN KUMAR
30	GUJJULA AKHILA
31	LAKKAM DEEPTHI
32	MAREDUGONDA SONIA
33	ASAPWAR KARTIK
34	CHERUKU SHIVA KUMAR
35	EARLA SAHITHYA
36	ETIKALA SHRUTHI
37	HEENA
38	JAPATHI POOJA
39	KURIMINDLA SAITEJA
40	RAMA LOKESH
41	RAMILLA RISHITHA
42	SAPAVAT MAHESH
43	CHINDAM SHRAVANI
44	DUNNAPOTULA RAMESH
45	ERLA SANGEETHA
46	GUMMADI PHANI BHARGAVI



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ED Cell



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Date: 07.01.2020

CIRCULAR

All the students and faculty members are here by informed that the Awareness Seminar on How to become an Entrepreneur is scheduled on 10th Jan 2020. All the entries should be sent to the ED Cell by 09th Jan2020 before 2.00pm without fail.


Convener
ED Cell


Principal
PRINCIPAL
Trinity College of Engineering and Technology
Peddapalli-505 172-T.S.

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ORGANIZING COMMITTEE

CHIEF PATRONS

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Founder Chairman
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SRI.D.PRASANTH REDDY

Chairman
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PATRON

DR.M.GANESH

Principal
Trinity college of Engineering &
Technology, Peddapalli

ADDRESS FOR COMMUNICATION

THE COORDINATOR

MR. P.MADHUSHEKAR,

Assistant professor,
ED Cell,
Trinity college of Engineering &
Technology, Peddapalli.
Mobile: 9110731663

Principal
Trinity College of Engineering and Technology
Peddapalli-505 172-T.S.

TRINITY

COLLEGE OF ENGINEERING AND
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(Approved by AICTE & Affiliated to JNTU Hyderabad)

PEDDAPALLI-505172



ENTREPRENEURSHIP
DEVELOPMENT CELL

A ONE DAY SEMINAR
PROGRAMME

ON

**HOW TO BECOME AN
ENTREPRENEUR**

DATE: 10.01.2020

THE OBJECTIVE OF SEMINAR

Digital marketing assures greater and increased revenues by streamlining and strategizing marketing techniques. With increasing revenue, small and medium businesses utilize digital marketing strategies more effectively and are expected to have 3.3 times better chances of optimizing their business and profits.

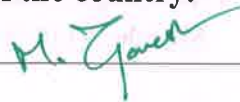
LEARNING OUTCOMES

You can reach a large audience with minimal effort. You can target your audience more effectively. It's more cost-effective than traditional marketing methods. It's more convenient for customers.

ABOUT ENTREPRENEURSHIP DEVELOPMENT CELL

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Peddapalli-505 172-T.S.

REGISTRATION FORM

A ONE DAY SEMINAR PROGRAMME

ON

HOW TO BECOME AN ENTREPRENEUR

DATE: 10.01.2020

Name:-----

Department:-----

College Name:-----

Address:-----

E-mail id:-----

Phone/Mobile:-----

Signature of the Participant



TRINITY COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE & Affiliated to JNTU Hyderabad)

PEDDAPALLY-505172, Dist. Peddapalli. (T.S)

Ph: 08728-224347, Fax: 08728-223959, Mobile No. 8522954369, E-mail: officetcek@gmail.com

Date:13.01.2020

PROGRAMEE REPORT

Program Name: How to become an Entrepreneur

Resource Person: Dr. Waheed

Assistant Professor, Nigama College of Engineering,

Karimnagar-505481

Contact Number: 73861 05920

Date of the Event: 10.01.2020

Venue: Seminar Hall

Objectives:

1. Develop a business plan. ...
2. Launch your first product. ...
3. Create an online presence. ...
4. Achieve financial stability. ...
5. Hire the right people. ...
6. Delegate effectively. ...
7. Work with ideal clients and Connect with like-minded individuals.

Learning Outcome:

Entrepreneurship and Innovation minors will be able to sell themselves and their ideas. Students master oral and visual presentation skills and establish a foundation of confidence in the skills necessary to cause others to act.

Entrepreneurship and Innovation minors will be able to find problems worth solving. Students advance their skills in customer development, customer validation, competitive analysis, and iteration while utilizing design thinking and process tools to evaluate in real-world problems and projects.


Convener

ED Cell


Principal

PRINCIPAL
Trinity College of Engineering and Technology
Peddapalli-505 172-T.S.

Photo Graphs of event



M. Ganesha

PRINCIPAL

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List of the Participants

Name of the Programme: How to become an Entrepreneur

Date: 10.01.2020

S.No.	Name of the Participant
1	ARUKONDA RAMYA
2	BODDUPALLY SOUJANYA
3	BOLLAM SAI KIRAN
4	BONTHALA DIVYA
5	BOOSA SAIKRISHNA
6	BURRA ALEKHYA
7	CHILUMULA SOUJANYA
8	DADI BALAJI
9	DAMA ANIL
10	DAMUKA ROSHINI
11	DHANALAKOTA SRIKANTH VARMA
12	DUDAM MANISHA
13	DUDAPAKA SRAVANI
14	ERUGURALLA SWATHI
15	FARMIN
16	G JYOTHI
17	GADDALA RAJKUMAR
18	GADDAM SAITEJA
19	GANNA KRANTHI KRISHNA
20	GOPU RAJASHEKAR
21	GURRALA SOUMYA
22	HEENA

M. Zayed

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23	KALVAKOTA SRIJA
24	KANDE MANASA
25	KANDI SOUMYA
26	NAMPELLI SWETHA
27	NASPURI SAI SRAVANI
28	NIMMATHI SRIVIDYA
29	PAMBALA RAMESH
30	PIDUGU LAVANYA
31	PITTALA RAJKUMAR
32	PODISHETTY PRAVALIKA
33	PUDARI CHANDRA SHEKAR
34	RAQHIBA SAMREEN SHAH
35	REDAPAKA SHEPALI
36	RUMANA SHIREEN
37	SADDANAPU SWATHI
38	SAI KISHORE
39	SALLA BHASKAR
40	SAMA SUPRIYA
41	SAMALA SUSHMA
42	SAMREEN SULTHANA


Convener
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Date: 02.03.2020

CIRCULAR

All the students and faculty members are here by informed that the Awareness Seminar on **Use of Intellectual Property for Economic Growth and Competitiveness** and is scheduled on 05thMar2020. All the entries should be sent to the IPR Cell by 04thMar 2020 before 2.00pm without fail.

Convener
IPR Cell

Principal

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ADDRESS FOR COMMUNICATION

THE COORDINATOR

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Mobile: 8978973820

M. Ganesh

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TRINITY

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PEDDAPALLI-505172



INTELLECTUAL PROPERTY RIGHTS

A ONE DAY SEMINAR

PROGRAMME

ON

**USE OF INTELLECTUAL PROPERTY
FOR ECONOMIC GROWTH AND
COMPETITIVENESS**

DATE: 05.03.2020

THE OBJECTIVE OF SEMINAR

1. One of the most important goals of IPRS is to stimulate investments in better product quality.
2. which is typically a prerequisite for entering export markets.
3. IPR can help with marketing efforts that increase product demand and allow for increase in production scale of developing economies.

LEARNING OUTCOMES

It is of the opinion that strengthening IPRs in India would also spur economic development by encouraging foreign exchange inflow thereby increasing productivity and generation of employment opportunities in the country.

ABOUT INTELLECTUAL PROPERTY RIGHTS CELL

It is necessary to protect the Intellectual property in order to enable organizations to earn recognition or financial benefits. Governments of various countries protect the innovative ideas of the inventors through Intellectual Property Rights (IPR). The rationale for this IPR lies in the need to create awareness about the importance of IPRs as a marketable financial asset and economic tool among the researchers, faculty and students of the College. Intellectual property Rights: means the rights derived from the IP e.g. Patents, registered designs, copyright etc.

H. Jayash

PRINCIPAL

Trinity College of Engineering and Technology
Peddapalli-505 172-T.S.

REGISTRATION FORM

A ONE DAY SEMINAR PROGRAMME

ON

USE OF INTELLECTUAL PROPERTY
FOR ECONOMIC GROWTH AND
COMPETITIVENESS

DATE: 05.03.2020

Name:-----

Department:-----

College Name:-----

Address:-----

E-mail id:-----

Phone/Mobile:-----

Signature of the Participant



TRINITY COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE & Affiliated to JNTU Hyderabad)

PEDDAPALLY-505172, Dist. Peddapalli. (T.S)

Ph: 08728-224347, Fax: 08728-223959, Mobile No. 8522954369, E-mail: officetcek@gmail.com

Date: 07.03.2020

PROGRAMEE REPORT

Program Name: Use of Intellectual Property for Economic Growth and Competitiveness

Resource Person: T.Srilatha, Assistant Professor,

Mother Theresa College Of Engineering & Technology

Peddapalli – 505172

Contact Number: 9573931852

Date of the Event: 05.03.2020

Venue: Seminar Hall

Objectives:

1. One of the most important goals of IPRS is to stimulate investments in better product quality.
- 2 which is typically a prerequisite for entering export markets.
3. IPR can help with marketing efforts that increase product demand and allow for increase in production scale of developing economies.

Learning outcomes:

It is of the opinion that strengthening IPRs in India would also spur economic development by encouraging foreign exchange inflow thereby increasing productivity and generation of employment opportunities in the country.

Convener

IPR Cell

Principal

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Trinity College of Engineering and Technology
Peddapalli-505 172-T.S.

Photo Graphs of event



M. Zareer
PRINCIPAL
Trinity College of Engineering and Technology
Feddapalli-505 172-T



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Ph: 08728-224347, Fax: 08728-223959, Mobile No. 8522954369, E-mail: officetcek@gmail.com

List of the Participants

Name of the Programme: Use of Intellectual Property for Economic Growth and
Competitiveness

Date: 05.03.2020

S.No.	Name of the Participant
1	AISHA SIDDIQA
2	ALLADI GAYATHRI
3	AVULA SHRUTHI
4	DHARA DEEPIKA
5	ENDARAPU MAMATHA
6	GOPAGONI SRIVANI
7	GURRALA KOMALATHA
8	JANAGAMA SOWMYASRI
9	KAMERA LAXMI
10	KANUMALLA SHIVA RAJ KUMAR
11	KASIPETA JYOTHIRMAYI
12	KOLLURI ASHRITHA
13	KOMMU VAISHNAVI
14	KOONA INDIRA
15	KOTA TEJASWI
16	KUNIRAJU SWAPNA
17	MAMIDI SOUMYA
18	MEDAM SANDHYA
19	NARRA AKHILA

M. Zareed

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Peddapalli-505 172-T.S.

20	NAYINI LAXMI PRASANNA
21	ODELA SOWMYA
22	PALLE SWATHI
23	PARSHAM ANUSHA
24	PENUKULA NANDU
25	PERALA VISHNUVARDHAN
26	POTTA PRATHYUSHA
27	PUDARI SINDHU
28	RAMAGIRI SWETHA
29	RAVULA VAISHNAVI
30	SAYAM AKASH
31	SIRANGI PRATHYUSHA
32	SIRISHETI SWETHA
33	SOMIDI VARSHASRI
34	SUFIA
35	SUMAYA NAZREEN
36	TARANNUM AFREEN
37	TEEGALA SAI TEJA
38	YELLANKI PRASHANTH
39	ZAINAB KHATOON
40	AITHA VASANTHI
41	SAMA SUPRIYA
42	SAMALA SUSHMA


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Convener
IPR Cell



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PEDDAPALLY-505172, Dist. Peddapalli. (T.S)

Ph: 08728-224347, Fax: 08728-223959, Mobile No. 8522954369, E-mail: officetcek@gmail.com

Date: 07.12.2020

CIRCULAR

All the students and faculty members are here by informed that, the Awareness Seminar on **Concept of a copy right & its Intermediaries** and is scheduled on 10th Dec 2020. All the entries should be sent to the IPR Cell by 09th Dec 2020 before 2.00pm without fail.


Convener
IPR Cell


Principal

PRINCIPAL
Trinity College of Engineering and Technology
Peddapalli-505 172-T.S.

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- 2) To be read in the classrooms
- 3) A.O and IPR Cell Members
- 4) Notice Board.

ABOUT THE COLLEGE

Trinity College Of Engineering And Technology was established in the year 2008, by Trinity Educational Society for community development in a backward educational area dominated by under privileged sections of the society. The college has completed 16 years of its existence with glory. The college is located in Peddapalli with good connectivity of road and rail. The great strength of the college is visionary management. Availability of strategic planning, documentation, record keeping, E-management and innovative teaching practices; quality and access are the core values in curriculum and teaching and evaluation methodologies in alignment with global trends.

ORGANIZING COMMITTEE

CHIEF PATRONS

SRI.D.MANO HAR REDDY

Founder Chairman
Trinity Educational Institutions

SRI.D.PRASANTH REDDY

Chairman
Trinity Educational Institutions

PATRON

DR.M.GANESH

Principal
Trinity college of Engineering &
Technology, Peddapalli

ADDRESS FOR COMMUNICATION

THE COORDINATOR

MR.A.VENKATASWAMY,

Assistant professor,
IPR Cell,
Trinity college of Engineering &
Technology, Peddapalli.
Mobile: 8978973820

M. Ganesh
PRINCIPAL

Trinity College of Engineering and Technology
Peddapalli-505 172-T S

TRINITY

COLLEGE OF ENGINEERING AND
TECHNOLOGY

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PEDDAPALLI-505172



INTELLECTUAL PROPERTY RIGHTS

A ONE DAY SEMINAR PROGRAMME

ON

**CONCEPT OF A COPY RIGHT &
ITS INTERMEDIARIES**

DATE: 10.12.2020

THE OBJECTIVE OF SEMINAR

1. Copyright is right to copy. Its main object is to protect the author of the copyright work from an unlawful reproduction or exploitation of his work by others.
2. It has amended so many times because of the advancement in the technology and society.
3. Copyright is a bundle of rights

LEARNING OUTCOMES

Internet intermediaries are key drivers in the development of the Internet as well as in distributing creative content. They host, locate and search for content and facilitate its distribution. Their increasing influence in recent years, as well as their evolving role has led to a debate regarding their liability in relation to online copyright infringement.

ABOUT INTELLECTUAL PROPERTY RIGHTS CELL

It is necessary to protect the Intellectual property in order to enable organizations to earn recognition or financial benefits. Governments of various countries protect the innovative ideas of the inventors through Intellectual Property Rights (IPR). The rationale for this IPR lies in the need to create awareness about the importance of IPRs as a marketable financial asset and economic tool among the researchers, faculty and students of the College. Intellectual property Rights: means the rights derived from the IP e.g. Patents, registered designs, copyright etc.

H. Green

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Trinity College of Engineering and Technology
Peddapalli-505 172-T.S.

REGISTRATION FORM

A ONE DAY SEMINAR PROGRAMME

ON

CONCEPT OF A COPY RIGHT & ITS INTERMEDIARIES

DATE: 10.12.2020

Name:-----

Department:-----

College Name:-----

Address:-----

E-mail id:-----

Phone/Mobile:-----

Signature of the Participant



TRINITY COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE & Affiliated to JNTU Hyderabad)

PEDDAPALLY-505172, Dist. Peddapalli. (T.S)

Ph: 08728-224347, Fax: 08728-223959, Mobile No. 8522954369, E-mail: officetcek@gmail.com

Date: 12.12.2020

PROGRAMMEE REPORT

Program Name: Concept of a copy right & its Intermediaries

Resource Person: Dr. S Srinivas, Librarian

Assistant Professor, Government Degree College,

Peddapalli - 5051752

Date of the Event: 10.12.2020

Venue: Seminar Hall

Objectives:

1. Copyright is right to copy. Its main object is to protect the author of the copyright work from an unlawful reproduction or exploitation of his work by others.
2. It has amended so many times because of the advancement in the technology and society.
3. Copyright is a bundle of rights.

Learning outcomes:

Internet intermediaries are key drivers in the development of the Internet as well as in distributing creative content. They host, locate and search for content and facilitate its distribution. Their increasing influence in recent years, as well as their evolving role has led to a debate regarding their liability in relation to online copyright infringement.



Convener

IPR Cell



Principal

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Peddapalli-505 172-T.S.

Photo Graphs of event



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Trinity College of Engineering and Technology
Boddanalli-505 172-T.S.



TRINITY COLLEGE OF ENGINEERING AND TECHNOLOGY

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List of the Participants

Name of the Programme: Concept of a copy right & its Intermediaries

Date: 10.12.2020

S.No.	Name of the Participant
1	ALLEPU ANJALI
2	AREPALLI RAJASHEKAR
3	ARUKALA MEGHANA
4	BALABATHULA AKSHAYA
5	BANGARI DURGA PRASAD
6	BEKKAM HRUSHIKESH
7	BRIJESH PRAJAPATI
8	CHINTALA AMULYA
9	CHITIKENA SANDHYARANI
10	DEVANANDI ROSHINI
11	KURSINGA MOUNIKA
12	MADE POORNA CHAND
13	PANDIRLA AKASH
14	PITTALA DIVYA
15	SARIGOMMULA SRIJA
16	THATIKONDA THEJASRI
17	TURPATI ANJALI
18	MOHAMMED MOQEET
19	AARUMULLA SANDHYA RANI

M. Zaver

PRINCIPAL

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Peddapally-505172, T.S.

20	BHUKYA GAYATHRI
21	GUMPULA SRAVAN
22	KANDUKURI SHARANYA
23	KONDA VISHNU SATHWIK
24	KORAKOPPULA SAGARIKA
25	MEDI RAKESH
26	MUTHUNURI GOURINATH
27	NUNE PRAVALIKA
28	BARLA AKANKSHA
29	DURISHETI BHAVANI
30	GANDHAM CHANDANA
31	GOSIKA SAI VIKRANTH
32	KOSARA SAITEJA
33	MD LEHAFATH
34	MUTTOJU SANTHOSHINI
35	SAMPANGI RAJINI
36	VADAKAPURAM BHAVANI
37	KANDI PREETHI
38	KAPARABOINA SANJAY
39	KAPARABOINA SRAVAN KUMAR
40	MIRZA IRFAN BAIG
41	MUTHYALA PRAVALIKA
42	MARALA SAHITHI

M. Ganesh

Community College of Engineering and Technology
Peddapalli-505 172-T.S.

[Signature]

Convener
IPR Cell



TRINITY COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE & Affiliated to JNTU Hyderabad)

PEDDAPALLY-505172, Dist. Peddapalli. (T.S)

Ph: 08728-224347, Fax: 08728-223959, Mobile No. 8522954369, E-mail: officetcek@gmail.com

Date: 01.03.2021

CIRCULAR

All the students and faculty members are here by informed that the Awareness Seminar on **Data Protection: Need for a legislation in India** and is scheduled on 04th March 2021. All the entries should be sent to the IPR Cell by 03th Mar 2021 before 2.00pm without fail.

Convener
IPR Cell

Principal

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Trinity College of Engineering and Technology
Peddapalli-505 172-T.S.

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- 3) A.O and IPR Cell Members
- 4) Notice Board.

ABOUT THE COLLEGE

Trinity College Of Engineering And Technology was established in the year 2008, by Trinity Educational Society for community development in a backward educational area dominated by under privileged sections of the society. The college has completed 16 years of its existence with glory. The college is located in Peddapalli with good connectivity of road and rail. The great strength of the college is visionary management. Availability of strategic planning, documentation, record keeping, E-management and innovative teaching practices; quality and access are the core values in curriculum and teaching and evaluation methodologies in alignment with global trends.

ORGANIZING COMMITTEE

CHIEF PATRONS

SRI.D.MANO HAR REDDY

Founder Chairman
Trinity Educational Institutions

SRI.D.PRASANTH REDDY

Chairman
Trinity Educational Institutions

PATRON

DR.M.GANESH

Principal
Trinity college of Engineering &
Technology, Peddapalli

ADDRESS FOR COMMUNICATION

THE COORDINATOR

MR.A.VENKATASWAMY,

Assistant professor,
IPR Cell,
Trinity college of Engineering &
Technology, Peddapalli.
Mobile: 8978973820

M. Ganesh

PRINCIPAL

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Peddapalli-505 172-T.S.

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TECHNOLOGY

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PEDDAPALLI-505172



INTELLECTUAL PROPERTY RIGHTS

A ONE DAY SEMINAR
PROGRAMME

ON

**DATA PROTECTION: NEED FOR
A LEGISLATION IN INDIA**

DATE: 04.03.2021

THE OBJECTIVE OF SEMINAR

1. The most important function of the Parliament and the State legislatures is to represent the people.
2. It is, however, important to remember that in parliamentary polity
3. The legislature has also to provide from within itself a representative, responsible and responsive government to the people

LEARNING OUTCOMES

- Legal Reasoning. Interpret and apply law accurately as well as investigate and analyze facts effectively. ...
- Legal Research. Engage in successful legal research. ...
- Written Communication. Write effectively. ...
- Oral Communication. .
- Problem Solving. ...

ABOUT INTELLECTUAL PROPERTY RIGHTS CELL

It is necessary to protect the Intellectual property in order to enable organizations to earn recognition or financial benefits. Governments of various countries protect the innovative ideas of the inventors through Intellectual Property Rights (IPR). The rationale for this IPR lies in the need to create awareness about the importance of IPRs as a marketable financial asset and economic tool among the researchers, faculty and students of the College. Intellectual property Rights: means the rights derived from the IP e.g. Patents, registered designs, copyright etc.

H. Govind
PRINCIPAL

Trinity College of Engineering and Technology
Peddapalli-505 172-T.S.

REGISTRATION FORM

A ONE DAY SEMINAR PROGRAMME

ON

DATA PROTECTION: NEED FOR A LEGISLATION IN INDIA

DATE: 04.03.2021

Name:-----

Department:-----

College Name:-----

Address:-----

E-mail id:-----

Phone/Mobile:-----

Signature of the Participant



TRINITY COLLEGE OF ENGINEERING AND TECHNOLOGY

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PEDDAPALLY-505172, Dist. Peddapalli. (T.S)

Ph: 08728-224347, Fax: 08728-223959, Mobile No. 8522954369, E-mail: officetcek@gmail.com

Date: 06.03.2021

PROGRAMMEE REPORT

Program Name: Data Protection: Need for a legislation in India

Resource Person: Dr. NAGAPPAN UMAPATHI

Professor, Jyothismathi Institute of Technology & Sciences

Karimnagar – 505481

Date of the Event: 04.03.2021

Venue: Seminar Hall

Objectives:

1. The most important function of the Parliament and the State legislatures is to represent the people.
2. It is, however, important to remember that in parliamentary polity
3. The legislature has also to provide from within itself a representative, responsible and responsive government to the people.

Learning outcomes:

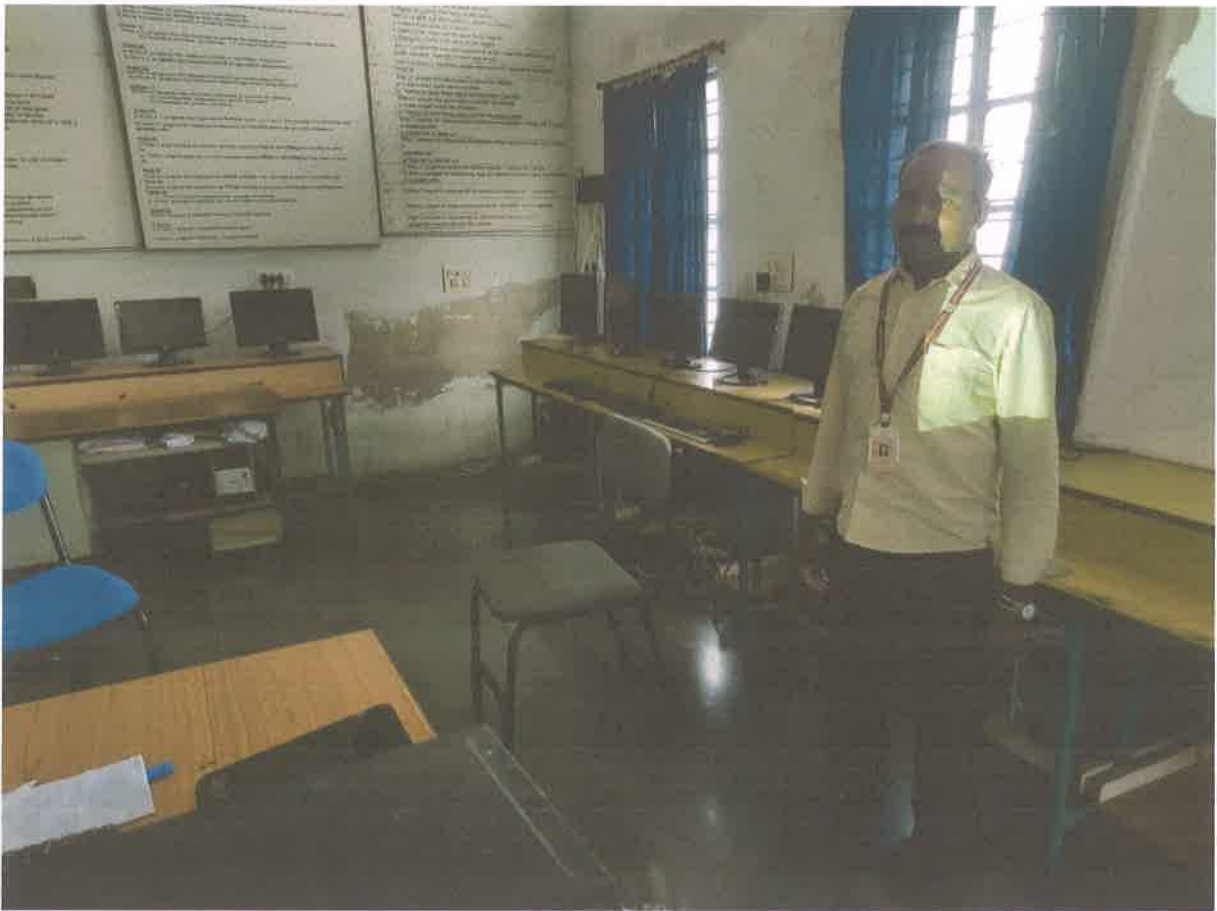
- Legal Reasoning. Interpret and apply law accurately as well as investigate and analyze facts effectively. ...
- Legal Research. Engage in successful legal research. ...
- Written Communication. Write effectively. ...
- Oral Communication. ...
- Problem Solving. ...
- Ethical Conduct.


Convener
IPR Cell


Principal

PRINCIPAL
Trinity College of Engineering and Technology
Peddapalli-505172, T.S

Photo Graphs of event



M. Green

PRINCIPAL

Trinity College of Engineering and Technology
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PEDDAPALLY-505172, Dist. Peddapalli. (T.S)

Ph: 08728-224347, Fax: 08728-223959, Mobile No. 8522954369, E-mail: officetcek@gmail.com

List of the Participants

Name of the Programme: **Data Protection: Need for a legislation in India**

Date: 04.03.2021

S.No.	Name of the Participant
1	BURRA RAKESH
2	BURRA VAMSHI
3	CHATLA SHASHIDAR
4	DAYA SHASHI KUMAR
5	ELKATURI RAGHU
6	EPPALAPELLI RAJ KUMAR
7	ESLAVATH YASHODA
8	GATTU SAIGANESH
9	KANDHI VAMSHI
10	KANUKULA SUMANA
11	KASARAPU ANIL
12	MATLA SHALINI
13	MUKKERA PRAVALIKA
14	VYDYULA VYSHNAVI
15	EDUNURI MANANSA KRISHNA
16	GUNJAPADUGU AKANKSHA
17	KUNA VENKATESH
18	RENIKUNTLA SAI CHARAN
19	SAJJANAPU BHAVANI

M. Zaver
PRINCIPAL

Trinity College of Engineering and Technology
Peddapalli-505 172-T.S.

20	EERLA PRATHYUSHA
21	ERROJU UDAY BHASKAR
22	GUJJETI MOHAN
23	JETPAT SWESHIKA
24	KALVALA SAI CHARAN
25	KANAKAM SANKEERTHANA
26	KARRU KAVYA
27	KONDI NAVYA SRI
28	MADIPELLI SAI VAMSHI
29	MASU AJAYRAM
30	MOHAMMAD SHAMEER AHMAD
31	MUTHOJU SHRAVYA
32	MUTHUKURI LAVANYA
33	NAGULAMALYALA RAVALI
34	NAREDLA SAI NIKHIL
35	NARRA MANASA
36	PINDI DEDEEPPYA
37	RAMATENKI SONY
38	SEEMA
39	SHERLA ANUSHA
40	PERKA MALLIKA
41	REDDY ROHITHA
42	SHAIK AMEER

M. Zayed
PRINCIPAL
Trinity College of Engineering and Technology
Peddaneli-505 172-T S


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IPR Cell



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PEDDAPALLY-505172, Dist. Peddapalli. (T.S)

Ph: 08728-224347, Fax: 08728-223959, Mobile No. 8522954369, E-mail: officetcek@gmail.com

Date: 06.01.2020

CIRCULAR

All the students and faculty members are here by informed that, the Awareness Seminar on Research methodology and is scheduled on 09th Jan2020. All the entries should be sent to the R&D Cell by 08th Jan 2020 before 2.00pm without fail.


Convener
R&D Cell


Principal
PRINCIPAL
Trinity College of Engineering and Technology
Peddapalli-505 172-T.S.

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SRI.D.PRASANTH REDDY

Chairman
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PATRON

DR.M.GANESH

Principal
Trinity college of Engineering &
Technology, Peddapalli

ADDRESS FOR COMMUNICATION

THE COORDINATOR

MR.G.ASHOK KUMAR,

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R&D Cell,
Trinity college of Engineering &
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Mobile: 9553143133

M. Ganesh
PRINCIPAL

Trinity College of Engineering and Technology
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PEDDAPALLI-505172



RESEARCH AND
DEVELOPMENT CELL

A ONE DAY SEMINAR
PROGRAMME

ON

RESEARCH METHODOLOGY

DATE: 09.01.2020

THE OBJECTIVE OF SEMINAR

The purpose of the seminar is to introduce students to the most important conceptual approaches of research as well as to explore and formulate the theoretical framework for the analysis of the topic that is examined in the context of their Postgraduate Dissertation.

LEARNING OUTCOMES

Research outcome means the results and conclusions arrived at as the result of particular research activities and includes products, processes, experimental methods and supporting data.

ABOUT RESEARCH AND DEVELOPMENT CELL

R&D Cell encourage & faculties to conceive ideas through enhanced industry-academia interactions and prepare research proposals for funding from various agencies & it organizes events like capacity-building programs and specific research theme-based workshops and Research Internships that will motivate the students, scholars, and faculties to participate actively in the process of ideation and innovative research in emerging areas. It combined ventures for joint research activities to enhance the exchange between students, scholars, and faculty.



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Trinity College of Engineering and Technology
Peddapalli-505 172-T.S.

REGISTRATION FORM

A ONE DAY SEMINAR PROGRAMME

ON

RESEARCH METHODOLOGY

DATE: 09.01.2020

Name:-----

Department:-----

College Name:-----

Address:-----

E-mail id:-----

Phone/Mobile:-----

Signature of the Participant



TRINITY COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE & Affiliated to JNTU Hyderabad)

PEDDAPALLY-505172, Dist. Peddapalli. (T.S)

Ph: 08728-224347, Fax: 08728-223959, Mobile No. 8522954369, E-mail: officetcek@gmail.com

Date: 11.01.2020

PROGRAMMEE REPORT

Program Name: Research Methodology

Resource Person: Dr. S. Srinivas

Assistant Professor (Librarian)

Government Degree and PG College, Peddapalli - 505172

Date of the Event: 09.01.2020

Venue: Seminar Hall

Objectives:

The purpose of the seminar is to introduce students to the most important conceptual approaches of research as well as to explore and formulate the theoretical framework for the analysis of the topic that is examined in the context of their Postgraduate Dissertation.

Learning outcomes:

Research outcome means the results and conclusions arrived at as the result of particular research activities and includes products, processes, experimental methods and supporting data.



Convener

R&D Cell



Principal

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List of the Participants


Name of the Programme: Research Methodology

Date: 09.01.2020

S.No.	Name of the Participant
1	ARUKALA MEGHANA
2	BALABATHULA AKSHAYA
3	BANGARI DURGA PRASAD
4	BEKKAM HRUSHIKESH
5	BRIJESH PRAJAPATI
6	CHINTALA AMULYA
7	CHITIKENA SANDHYARANI
8	DEVANANDI ROSHINI
9	DHARNI ROOPA
10	DUVASI RAHUL
11	EERLA PRATHYUSHA
12	ERROJU UDAY BHASKAR
13	GUJJETI MOHAN
14	JETPAT SWESHIKA
15	KALVALA SAI CHARAN
16	KANAKAM SANKEERTHANA
17	KARRU KAVYA
18	KONDI NAVYA SRI
19	MADIPELLI SAI VAMSHI
20	MANCHALA RUCHITHA
21	MASU AJAYRAM

M. T. Joneer
PRINCIPAL
Trinity College of Engineering and Technology
Peddapalli-505 172-T.S.

22	MOHAMMAD SHAMEER AHMAD
23	MUTHOJU SHRAVYA
24	MUTHUKURI LAVANYA
25	NAGULAMALYALA RAVALI
26	NAREDLA SAI NIKHIL
27	NARRA MANASA
28	PINDI DEDEEPIYA
29	RAMATENKI SONY
30	SEEMA
31	SHERLA ANUSHA
32	SHILAM SAISHIVANI
33	SOMARAPU SAMATHA
34	SYEDA ESHA NABEELA
35	THODETI KEERTHANA
36	THOTA ANJALI
37	THUNDLA RANI
38	VADLURI VAMSHI
39	VANAPARTHI TEJASWINI
40	VILASAGARAM RAJKUMAR
41	ADICHERLA SUPRIYA
42	AKULA SAI TEJA
43	ARSHIYA


Convener
R&D Cell


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PEDDAPALLY-505172, Dist. Peddapalli. (T.S)

Ph: 08728-224347, Fax: 08728-223959, Mobile No. 8522954369, E-mail: officetcek@gmail.com

Date: 02.01.2021

CIRCULAR

All the students and faculty members are here by informed that, the Awareness Seminar on Research Statistical Tools and is scheduled on 06.01.2021. All the entries should be sent to the R&D Cell by 05th Jan 2021 before 2.00pm without fail.

Anouwer
Convener
R&D Cell

M. Ganesan
Principal

PRINCIPAL
Trinity College of Engineering and Technology
Peddapalli-505 172-T.S.

Copy to:

- 1) HOD to kindly educate the students and send the lists please
- 2) To be read in the classrooms
- 3) A.O and R&D Cell Members
- 4) Notice Board.

ABOUT THE COLLEGE

Trinity College Of Engineering And Technology was established in the year 2008, by Trinity Educational Society for community development in a backward educational area dominated by under privileged sections of the society. The college has completed 16 years of its existence with glory. The college is located in Peddapalli with good connectivity of road and rail. The great strength of the college is visionary management. Availability of strategic planning, documentation, record keeping, E-management and innovative teaching practices; quality and access are the core values in curriculum and teaching and evaluation methodologies in alignment with global trends.

ORGANIZING COMMITTEE

CHIEF PATRONS

SRI.D.MANO HAR REDDY

Founder Chairman
Trinity Educational Institutions

SRI.D.PRA S ANTH REDDY

Chairman
Trinity Educational Institutions

PATRON

DR.M.GANESH

Principal
Trinity college of Engineering &
Technology, Peddapalli

ADDRESS FOR COMMUNICATION

THE COORDINATOR

MR.G.ASHOK KUMAR,

Assistant professor,
R&D Cell,
Trinity college of Engineering &
Technology, Peddapalli.
Mobile: 9553143133

Dr. Ganesh
PRINCIPAL
Trinity College of Engineering and Technology
Peddapalli-505 172-T.S.

TRINITY

COLLEGE OF ENGINEERING AND
TECHNOLOGY

(Approved by AICTE & Affiliated to JNTU Hyderabad)

PEDDAPALLI-505172



RESEARCH AND DEVELOPMENT CELL

A ONE DAY SEMINAR PROGRAMME

ON

RESEARCH WORK ON FOUNDATION ENGINEERING

DATE: 10.02.2021

THE OBJECTIVE OF SEMINAR

To anchor the structure against natural forces including earthquakes, floods, droughts, frost heaves, tornadoes, wind and to provide a level surface for construction. To anchor the structure deeply into the ground, increasing its stability and preventing overloading

LEARNING OUTCOMES

At the end of the course, the student will be able to:

1. Identify a suitable foundation system for a structure.
2. Evaluate the importance of raft foundation and principles of design for buildings and tower structures.
3. Analyse and design pile foundations.

ABOUT RESEARCH AND DEVELOPMENT CELL

R&D Cell encourage & faculties to conceive ideas through enhanced industry-academia interactions and prepare research proposals for funding from various agencies & it organizes events like capacity-building programs and specific research theme-based workshops and Research Internships that will motivate the students, scholars, and faculties to participate actively in the process of ideation and innovative research in emerging areas. It combined ventures for joint research activities to enhance the exchange between students, scholars, and faculty.

H. G. Ganesan

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Trinity College of Engineering and Technology
Peddapalli-505 172-T.S.

REGISTRATION FORM

A ONE DAY SEMINAR PROGRAMME

ON

RESEARCH WORK ON FOUNDATION ENGINEERING

DATE: 10.02.2021

Name:-----

Department:-----

College Name:-----

Address:-----

E-mail id:-----

Phone/Mobile:-----

Signature of the Participant



TRINITY COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE & Affiliated to JNTU Hyderabad)

PEDDAPALLY-505172, Dist. Peddapalli. (T.S)

Ph: 08728-224347, Fax: 08728-223959, Mobile No. 8522954369, E-mail: officetcek@gmail.com

Date: 09.01.2021

PROGRAMMEE REPORT

Program Name: Research Statistical Tools

Resource Person: Dr. R. Hareesh

Assistant Professor, Sree Chaithnaya College of Engineering,
Thimmapur, Karimnagar - 505001

Date of the Event: 06.01.2021

Venue: Seminar Hall

Objectives:

The objectives and functions of statistics are to collect data, analyse data, present data and interpret the results of any research. The functions of statistics are discussed below: To present facts in a definite form. The main function of statistics is to present general statement in a definite and specific form.

Learning outcomes:

There are a range of statistical tools in research which can help researchers manage their research data and improve the outcome of their research by better interpretation of data. You could use statistics in research by understanding the research question, knowledge of statistics and your personal experience in coding.

Convener

R&D Cell

Principal

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List of the Participants

Name of the Programme: Research Statistical Tools

Date: 06.01.2021

S.No.	Name of the Participant
1	BOLLAM RAMYA
2	BUSALA RAGA RAMYA
3	CHOPPARI VAMSHIKRISHNA
4	EMPATI EETHANJALI
5	GANGULA SONY
6	GOTTE DEEPIKA
7	INDOORI SOUJANYA
8	JORUKA UMESH
9	KANDI SRIKANTH
10	KANIGANTI KAVYASRI
11	KODAPATHRI SUSHMA
12	KOLAGANI SHARANYA
13	KOTTE SATHISH KUMAR
14	MAMIDISHETTY SREJA
15	MANDA SOUJANYA
16	MERUGU MEGHANA
17	NUNE RAMYA
18	PALAKURTHI ANUSHA
19	PRIYANKA BUNG
20	RUBINAZ BEGUM

M. S. Ganesan
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21	SHAIK SAMEERA
22	SHEETAL TAPADIA
23	THIWARI TULSI
24	THOTA MANASA
25	DAMA SANDHYA
26	EMBADI VANDANA
27	GANDU PRAVALIKA
28	GOLLAPELLI PRASHANTH
29	GOSKULA ANIL
30	GOTTE SANDEEP
31	GURRALA ANIL KUMAR
32	INDOORI MANISHA
33	KALAVENA KUMAR
34	KALAVENA SAIKUMAR
35	KALVALA MAHESH
36	KARUNAM BHASKARAN DIVYA
37	KORATHALA DIVYA
38	KUMBARKAR RAJAMANI
39	LALITHA MANDAL
40	MAMIDALA SANDEEP
41	MANDA SRILATHA
42	MARRI SHEKAR
43	MEKALA ANUSHA
44	MITTA MOUNIKA
45	MITTA SINDHUPRIYA

Amolek

Convener

R&D Cell

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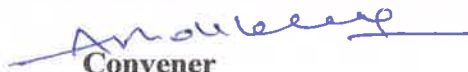
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Date: 06.02.2021

CIRCULAR

All the students and faculty members are here by informed that, the Awareness seminar on research work on foundation engineering and is scheduled on 10.02.2021. All the entries should be sent to the R&D Cell by 09th feb 2021 before 2.00pm without fail.


Convener
R&D Cell


Principal

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Trinity College of Engineering and Technology
Peddapalli-505 172-T.S.

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PEDDAPALLI-505172



RESEARCH AND
DEVELOPMENT CELL

A ONE DAY SEMINAR
PROGRAMME

ON

RESEARCH STATISTICAL
TOOLS

DATE: 06.01.2021

THE OBJECTIVE OF SEMINAR

The objectives and functions of statistics are to collect data, analyse data, present data and interpret the results of any research. The functions of statistics are discussed below: To present facts in a definite form. The main function of statistics is to present general statement in a definite and specific form.

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M. Gaur

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Trinity College of Engineering and Technology
Peddapalli-505 172-T.S.

REGISTRATION FORM

A ONE DAY SEMINAR PROGRAMME

ON

RESEARCH STATISTICAL TOOLS

DATE: 06.01.2021

Name:-----

Department:-----

College Name:-----

Address:-----

E-mail id:-----

Phone/Mobile:-----

Signature of the Participant



TRINITY COLLEGE OF ENGINEERING AND TECHNOLOGY

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Ph: 08728-224347, Fax: 08728-223959, Mobile No. 8522954369, E-mail: officetcek@gmail.com

Date:13.02.2021

PROGRAMMEE REPORT

Program Name: Research work on foundation engineering

Resource Person: Dr. K. Sridhar Rao

Assistant Professor, Trinity College of Pharmaceutical Sciences
Peddapalli - 505172

Date of the Event: 10.02.2021

Venue: Seminar Hall


Objectives:


To anchor the structure against natural forces including earthquakes, floods, droughts, frost heaves, tornadoes, wind and to provide a level surface for construction. To anchor the structure deeply into the ground, increasing its stability and preventing overloading.

Learning outcomes:

At the end of the course, the student will be able to:

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R&D Cell


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List of the Participants

Name of the Programme: Research work on foundation engineering

Date: 10.02.2021

S.No.	Name of the Participant
1	BARLA AKANKSHA
2	DURISHETI BHAVANI
3	GANDHAM CHANDANA
4	GOSIKA SAI VIKRANTH
5	KOSARA SAITEJA
6	MD LEHAFATH
7	MUTTOJU SANTHOSHINI
8	SAMPANGI RAJINI
9	VADAKAPURAM BHAVANI
10	KANDI PREETHI
11	KAPARABOINA SANJAY
12	KAPARABOINA SRAVAN KUMAR
13	MIRZA IRFAN BAIG
14	MUTHYALA PRAVALIKA
15	KATKAM NAGESH
16	KURSINGA MOUNIKA
17	MADE POORNA CHAND
18	PANDIRLA AKASH
19	PITTALA DIVYA
20	SARIGOMMULA SRIJA
21	THATIKONDA THEJASRI

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22	TURPATI ANJALI
23	MOHAMMED MOQEET
24	AARUMULLA SANDHYA RANI
25	BHUKYA GAYATHRI
26	GUMPULA SRAVAN
27	KANDUKURI SHARANYA
28	BURRA ALEKHYA
29	CHILUMULA SOUJANYA
30	DADI BALAJI
31	DAMA ANIL
32	DAMUKA ROSHINI
33	DHANALAKOTA SRIKANTH VARMA
34	DUDAM MANISHA
35	DUDAPAKA SRAVANI
36	ERUGURALLA SWATHI
37	FARMIN
38	G JYOTHI
39	GADDALA RAJKUMAR
40	GADDAM SAITEJA
41	GANNA KRANTHI KRISHNA
42	GOPU RAJASHEKAR
43	GURRALA SOUMYA

Anshu
Convener
R&D Cell

M. Ganes
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