



GIET ENGINEERING COLLEGE

NH - 16, Chaitanya Knowledge City, GIET Campus, Rajamahendravaram,
Andhra Pradesh - 533296 Website: <http://www.gietec.ac.in> Email: principal@giet.ac.in

List of Seminars/Workshops

A.Y.2021-22

S.No	Name of the Programme	Date	No. of Participants	Details of the Resource Person
1	A SEMINAR ON FUNDAMENTALS ON PEER REVIEW	04.05.2022	72	Mr.M.Hari Krishna Assistant Professor GMR Institute of Technology, Rajam Mobile No : 9827125250 Email id : harikrishnam@gmail.com
2	SEMINAR ON STARTUP SUPPORT, INNOVATION MANAGEMENT AND ENTREPRENEURSHIP DEVELOPMENT	02.05.2022	57	Mrs.B.Sushmitha Assistant Professor Malla Reddy Engineering College for Women, Hyderabad Mobile No : 8464064230 Email id : sushmithab@gmail.com
3	A SEMINAR ON SEMICONDUCTOR CHIP PROTECTION ACT	19.04.2022	60	Mrs.N.V.Ramya Devi Assisstant Professor Rajamahendri Institute of Engineering and Technology Rajahmundry Mobile No : 8464064230 Email id : nvramyadevi@gmail.com
4	SEMINAR ON ENTREPRENEURSHIP DEVELOPMENT	18.04.2022	57	Mrs.N.V.Ramya Devi Assisstant Professor Rajamahendri Institute of Engineering and Technology Rajahmundry Mobile No : 8464064230 Email id : nvramyadevi@gmail.com
5	SEMINAR ON YOUTH ENTREPRENEURSHIP- THE MIND SET	14.03.2022	56	Mrs.S.Bharathi Devi Assistant Professor Rajamahendri Institute of Engineering and Technology Rajahmundry Mobile No : 8367667298 Email id : sbharathidevi@gmail.com
6	SEMINAR ON ENTREPRENEURSHIP AS A CAREER	21.02.2022	55	Mr.P.Venu Gopal Assistant Professor Kakinada Institute of Technology and Science, Divili Mobile No : 8956743254 Email id : venugopal.p@gmail.com
7	A SEMINAR ON IMPORTANCE OF RESEARCH	05.02.2022 <i>Dr</i>	43	Mr.A.Venkata Raju Assistant Professor BVC Engineering College Rajahmundry Mobile No : 9827125250 Email id : avenkataraju@gmail.com

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8	A SEMINAR ON INDUSTRIAL DESIGN LAW & INVESTMENT ANALYSIS	02.02.2022	62	Mrs.S.Bharathi Devi Assistant Professor RIET, Rajahmundry Mobile No : 8367667298 Email id : sbharathidevi@gmail.com
9	A SEMINAR ON PATENT APPLICATION PROCESS AND GRANTING OF PATENT	24.01.2022	60	Mrs.P.Vijaya Durga Devi Assistant Professor International School of Technology and Sciences for Women Mobile No : 9951336606 Email id : pvdurgadevi@gmail.com
10	A SEMINAR ON BASIC RESEARCH TO INNOVATION	03.01.2022	66	Mr.Sk.Amman Assistant Professor Aditya Engineering College Mobile No : 9627953505 Email id : ammansk.02@gmail.com
11	A SEMINAR ON SOFTWARE ENGINEERING INDUSTRY PERSPECTIVES	03.12.2021	56	Mrs.B.Sushmitha Assistant Professor Malla Reddy Engineering College for Women, Hyderabad Mobile No : 8464064230 Email id : sushmithab@gmail.com
12	SEMINAR ON ENTREPRENEURSHIP ECOSYSTEM	20.11.2021	63	Mr.J.Bala Ambedkar Assistant Professor KIET, Kakinada Mobile No : 949912524 Email id : jbambedkar@gmail.com
13	A SEMINAR ON HOW TO WRITE A PAPER	05.11.2021	70	Mr.S.Siva Rama Raju Assistant Professor Sasi Engineering College, Tadepalligudem Mobile No : 9827125250 Email id : ssraju32@gmail.com
14	A SEMINAR ON INDIAN SCENARIO OF IPR	08.10.2021	80	Mr.P.Santhosh Kumar Assistant Professor International School of Technology and Sciences for Women Mobile No : 9951336606 Email id : santoshkumar.p@gmail.com
15	A SEMINAR ON CAPACITY BUILDING ON RESEARCH METHODOLOGY	06.10.2021	70	Mr.Chinna Naga Raju Assistant Professor ISTS for Womens Mobile No : 8297122250 Email id : chnagaraju@gmail.com

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Dr.T. VAMSEE KIRAN
Principal, GIET Engineering College

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Mr E.T.CHAKRAPANI,
Head of the department,
Department Of Civil Engineering
Email: civil.gec@giet.ac.in

Co-ordinator

Mr A.M.N.KASHYAP,
Assistant Professor,
Department of Civil Engineering
Mobile No: 9491728149
Email id: mallinadhkashyap@gmail.com

One Day SEMINAR

on

“FUNDAMENTALS ON PEER REVIEW”

REGISTRATION FORM

1. Name of the Participant:
2. Class:
3. Roll Number:
4. Academic Year:
5. Branch:
6. Phone Number:
7. Email ID:
8. Address for Communication:
9. Signature of Participant:
10. Signature of class teacher:
11. Remarks (if any)

Date:
Station:

HOD



One Day SEMINAR

On

“FUNDAMENTALS ON PEER REVIEW”

4th may 2022



Organised
by

DEPARTMENT OF
CIVIL ENGINEERING

GIET ENGINEERING COLLEGE

(Formerly Known as Chaitanya Institute of Engineering & Technology)
Approved by AICTE | Affiliated to JNTU, Kakinada | Accredited by NAAC

NH-16, Chaitanya Knowledge City, GIET
Campus, Rajamahendravaram, AP.

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GIET ENGINEERING COLLEGE,
NH-16, Chaitanya Knowledge City,
RAJAMAHENDRAVARAM, AP.

About the Institute

The college is located at Chaitanya Nagar on NH-16 on the outskirts of Rajamahendravaram, in GIET campus. GIET Engineering College is an epitome of excellence in every aspect. Institute is Approved by AICTE and affiliated to JNTUK, Kakinada, Andhra Pradesh.

The Institute got accredited by NAAC. The institute offers undergraduate programs in diverse engineering streams. It features state of the art facilities and highly qualified and knowledgeable pool of staff members, apart from the prescribed course curriculum, the institute offers an entire educational experience with greater exposure of students advanced skill learning via skill development centres. It has been a pioneer in adopting several pedagogic innovations for the benefit of students. The achievements of the students of this institution in academics as well as placements stand testimony to the fact.



About the Department

The Civil Engineering department at GIET Engineering College is committed to providing a high-quality education that prepares students for successful careers in the civil engineering field. The department has a team of experienced and dedicated faculty members who use innovative teaching methods to help students gain a thorough understanding of the subject matter.

The department has state-of-the-art facilities, including well-equipped labs and a modern computer center that provides students with hands-on experience using the latest software tools. The curriculum covers a wide range of topics, including structural analysis and design, construction materials and technology, transportation engineering, environmental engineering, and geotechnical engineering.

Students are encouraged to participate in research projects and industry internships to gain practical experience and develop their skills. The department also organizes seminars, workshops, and guest lectures to keep students up-to-date with the latest developments in the field.

Graduates from the Civil Engineering department at GIET Engineering College have a wide range of career opportunities, including working in the construction industry, government agencies, consulting firms, and research organizations.

About the Program



Peer review is an important component of scholarly research. Long a “black box” whose practical mechanisms were unknown to researchers and readers, peer review is increasingly facing demands for accountability and improvement. Numerous studies address empirical aspects of the peer review process. Much less consideration is typically given to normative dimensions of peer review. This paper considers what authors, editors, reviewers, and readers ought to expect from the peer review process. Integrity in the review process is vital if various parties are to have trust, or faith, in the credibility of peer review mechanisms.

Resource Person

Mr. M. Hari Krishna,
Assistant Professor
GMR Institute Of Technology(A), Rajam.
Mobile No: 9827125250
Email id: harikrishnam@gmail.com

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Date: 13.04.2022

CIRCULAR

ORIGINATOR	PRINCIPAL
CIRCULATED TO	Department of - CE, EEE, ME, ECE, CSE, IT, MBA, HBS, LIBRARY

A Seminar

on

“Fundamentals on Peer Review”

All the students are here by informed that a Seminar on “Fundamentals on Peer Review” will be organized by Civil Engineering Department on 04.05.2022 at 10:00 A.M.

All the interested students register your names on or before 02.05.2022 with Mr. A.M.N. Kashyap, Assistant Professor, Department of Civil Engineering and utilize this opportunity.

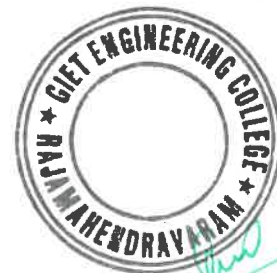
Venue: Seminar Hall, C.V .Raman Block


PRINCIPAL

Copy to:

1. VC, GM (for information)
2. All HoDs
3. AO
4. Notice Board
5. File

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Name of the Event: Seminar

Date: 04.05.2022

Department: CIVIL ENGINEERING

Academic Year: 2021-22.

"FUNDAMENTALS ON PEER REVIEW"

LIST OF PARTICIPANTS

S.No.	PIN NUMBER	NAME OF THE STUDENTS	SIGNATURE
1	18T91A0101	BANKAPALLI ACHYUT	<i>Achyut</i>
2	18T91A0102	BARLA VENKATA SAI PHANI VARUN	<i>Barla Venkata Sai Phani Varun</i>
3	18T91A0103	CHEEKATLA JAGA LALITHA DEVI	<i>Jaga Lalitha Devi</i>
4	18T91A0104	CHEEKATLA LOKESWARI	<i>Lokeswari</i>
5	18T91A0105	IMMANDI UMESH VAS	<i>Umesh Vas</i>
6	18T91A0106	KAMMA HEMANTH KUMAR	<i>Hemant Kumar</i>
7	18T91A0107	KANDREGULA SAI BHAVANI	<i>Sai Bhavani</i>
8	18T91A0108	KORUPROLU SURESH	<i>S. Suresh</i>
9	18T91A0109	MUDAYA SATYA RAMA CHARAN TEJA	<i>Satya Rama Charan Teja</i>
10	18T91A0110	OLETI SATISH VARMA	<i>Satish Varma</i>
11	18T91A0111	PERAPU LOKESH SAI PAVAN	<i>Lokesh Sai Pavan</i>
12	18T91A0112	SYED ABU BAKAR SIDDIQUI	<i>Syed Abu Bakar Siddiqui</i>
13	18T91A0113	TELAGAM REDDI SUNEETHA	<i>T.R. Suneetha</i>
14	18T91A0114	VALAPATLA CHAKRAVARTHI	<i>Chakravarthi</i>
15	18T91A0115	SESETTI SADHA SUSMITHA	<i>Susmitha</i>
16	18T91A0116	MOHAMMAD SHAFIUDDIN	<i>Mohammad Shafiuddin</i>
17	19T95A0101	ANUMOLU KUMARI	<i>Anumolu Kumari</i>
18	19T95A0102	BASSA VEERA BABU	<i>B. Veera Babu</i>
19	19T95A0103	JUTHIGA REVATHI	<i>J. Revathi</i>
20	19T95A0105	KANNURI CHARANDAS ARAVIND	<i>K. Charandas</i>
21	19T95A0106	MATCHA NAGAKUMARI	<i>M. Naga Kumari</i>
22	19T95A0107	MEDAPATI LAVANYA	<i>Medapati Lavanya</i>
23	19T95A0108	SAMPATI SAMBASIVARAO	<i>Sampati Sambasivarao</i>
24	19T95A0110	VADRANAM SAI TEJA	<i>Vadranam Sai Teja</i>
25	19T95A0111	KANDA NAGARAJU	<i>Kanda Nagaraju</i>
26	19T95A0112	TATIPUDI MANIKANTA	<i>Manikanta</i>
27	19T95A0113	PERALA TEJA	<i>P. Teja</i>
28	19T91A0101	YARRAMPATI KANAKA DURGA KALYAN	<i>Kanaka Durga Kalyan</i>
29	19T91A0102	YARLAGADDA ANIL	<i>Anil</i>
30	19T91A0103	YANDAMURI V V SURYABRAHMAM	<i>Suryabrahmam</i>
31	20T95A0101	YARRAMSETTI TARUN TEJA	<i>Tarun Teja</i>
32	20T95A0102	KUNDRAPU SYAM KUMAR	<i>Syam Kumar</i>
33	20T95A0103	MARRAPU SIMHA JAGADEESH	<i>M. S. Jagadeesh</i>
34	17T91A0450	V KAMAL JAYANTH	<i>V. Kamal Jayanth</i>

35	17T91A0430	BONDADA SAI CHARAN	B. Sai Charan
36	17T91A0460	IRLA VENKATA THIRUMLA	I. Venkata
37	18T91A0401	ABHISHEK KUMAR SINGH	A. Abhishek
38	18T91A0402	AKULA SHANMITHA SANDHYA DHARANI	A. Shanmitha
39	18T91A0403	ALLAMPALLI SRIHARSHA	A. Sriharsha
40	18T91A0404	AMUJALA GANGA BHAVANI	A. Amujala
41	18T91A0405	ANYAM SRIKANTH	A. Srikanth
42	18T91A0406	BALINENI NAVEEN	B. Naveen
43	18T91A0407	BAVIRISETTY HEMANTH	B. Hemanth
44	18T91A0408	BEELA RAJESH KUMAR	B. Rajesh Kumar
45	18T91A0410	BODDU SIVA SAI VARMA	B. Siva Sai Varma
46	18T91A0411	CHADHARAM MOUNIKA SUCHITRA	C. Mounika
47	18T91A0412	CHAMAKURI LAVANYA	C. Lavanya
48	18T91A0413	CHELLURI VEERA BHADRACHARYULU	C. Veera
49	18T91A0414	CHINTA BALAJI	C. Balaji
50	18T91A0415	TADEPALLI ANUSHA DEEPTHI	T. Anusha
51	18T91A0416	DASARI SAILAJA	D. Sailaja
52	18T91A0417	VOOSETTI JAGADEESH	V. Jagadeesh
53	18T91A0418	DEVALLA VISWA SAI TEJA	D. Viswa Sai Teja
54	18T91A0419	DHENUVUKONDA VEERABABU	D. Veerababu
55	18T91A0420	DODDA SAI KRISHNA	D. Sai Krishna
56	18T91A0421	EMMIDSETTI VENKAT SAI ROHIT	E. Venkat Sai Rohit
57	18T91A0422	GANNI ANUSHA	G. Anusha
58	18T91A0423	GARAPATI MOHANA LAKSHMI SAHITHI	G. Mohana Lakshmi
59	18T91A0424	GARAPATI SHYAMALA	G. Shyamala
60	18T91A0425	GINJALA RAJU	G. Raju
61	18T91A0426	GOKARAJU GOPI	G. Gopi
62	18T91A0427	GORLA RAJESH	G. Rajesh
63	18T91A0428	GUDALA ANNAMANI	G. Annamani
64	18T91A0429	GUDAPATI RATNA GOWREESHA	G. Ratna
65	18T91A0430	GUNDUBOGULA SAI MOULI	G. Sai Mouli
66	18T91A0431	GUTHULA SRINIJA	G. Srinija
67	18T91A0432	GUTTULA JAICHAND	G. Jaichand
68	18T91A0433	JAYANTHI YASASWINI	J. Yasaswini
69	18T91A0434	JUJJAVARAPU BHAVANA	J. Bhavana
70	18T91A0435	KALISSETTI SOMASEKHAR	K. Somasekhara
71	18T91A0436	KALLEPALLI AKHILA	K. Akhila
72	18T91A0437	KAMBALA SIVA KAVYA	K. Siva Kavya

[Handwritten Signature]

Co-ordinator

[Handwritten Signature]
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Date: 07.05.2022

PROGRAM REPORT

Program Name : “Fundamentals on Peer Review”
Date of activity : 04.05.2022
Venue : Seminar Hall, C.V .Raman Block
Organized by : Department of Civil Engineering
Resource Person : Mr. M. Hari Krishna, Assistant Professor,
GMR Institute of Technology(A)

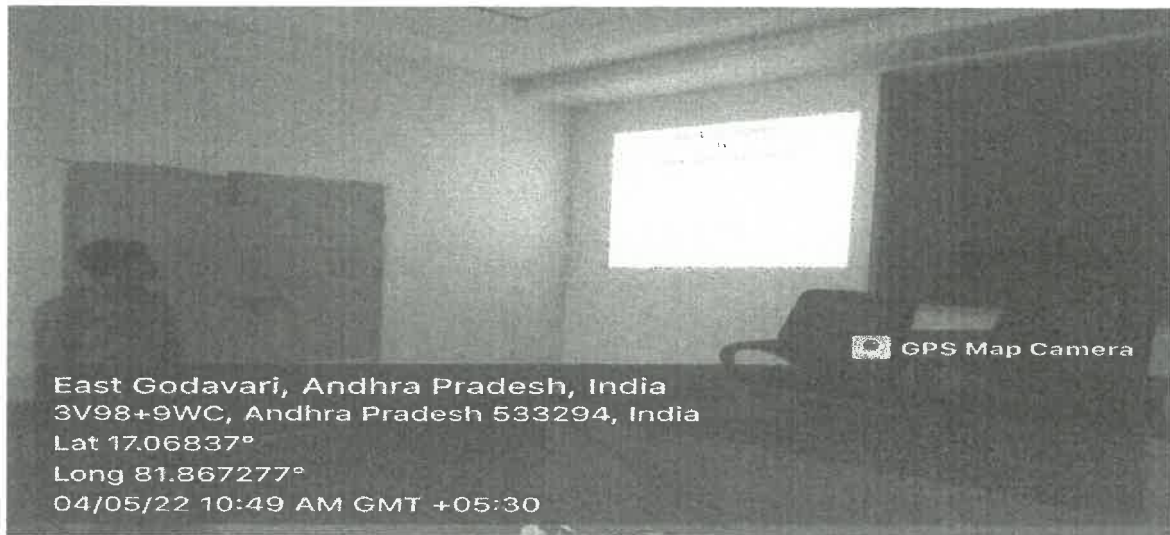
Number of Participants: 72

Description:

The Program designed for students of GIET ENGINEERING COLLEGE in the part of research titled “A seminar on fundamentals on Peer Review” on 04.11.2022. Mr. Hari Krishna Maarrapu, Assistant Professor, Department of Information Technology, GMR Institute of Technology (A), acted as a resource person for this seminar. Students have learnt in detail about future needs in different research areas and required parameters to consider while doing Research.

Peer review is a process of evaluating and validating scholarly work, such as research papers, articles, and proposals. It involves having experts in a particular field review and critique the work to ensure its quality, accuracy, and relevance.

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OUTCOMES

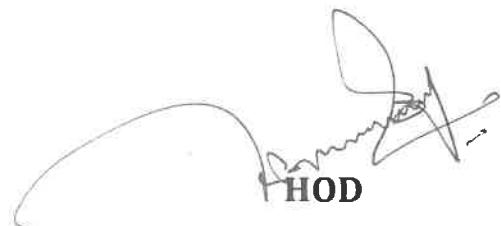
- 1. Quality assurance:** Peer review ensures that the work is of high quality and meets the standards of the field. It helps identify errors, biases, and other issues that may impact the credibility and accuracy of the work.
- 2. Validation:** Peer review provides validation and credibility to the work by having it evaluated and critiqued by experts in the field.


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3. **Improvement:** Peer review can help improve the quality of the work by providing feedback and suggestions for improvement.
4. **Communication:** Peer review promotes communication and collaboration within the academic community by allowing researchers to share their work and receive feedback from their peers.
5. **Recognition:** Peer-reviewed work is often recognized and valued within the academic community and can contribute to the author's reputation and career advancement.
6. **Gatekeeping:** Peer review also serves as a gatekeeping mechanism to ensure that only high-quality and relevant work is published or presented in academic settings.

In summary, peer review is a fundamental process in the academic world that helps ensure the quality, validity, and credibility of scholarly work. It promotes collaboration, communication, and improvement within the academic community and serves as a gatekeeping mechanism to maintain the standards and integrity of the field.


Co-ordinator


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CERTIFICATE

Certified that Mr./Ms. Oleti Satish Varma

bearing the PIN 52940110 studying IV B.Tech./ MBA in the

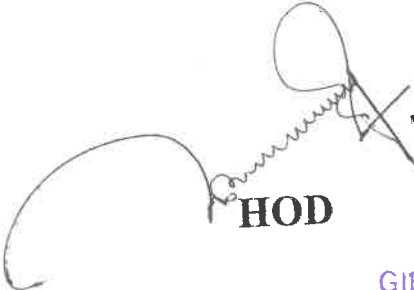
department of CIVIL ENGINEERING has attended the Seminar/ Workshop on


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during the academic year 2021-22. He/ She is advised to maintain the same spirit in

his/her future endeavors.


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CERTIFICATE

Certified that Mr./Ms. J. Revathi

bearing the PIN 19795 A0103 studying FD B.Tech./ MBA in the

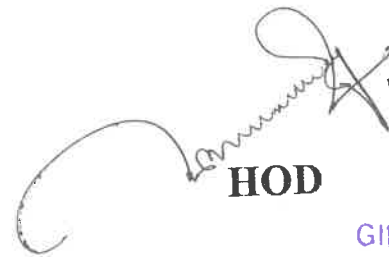
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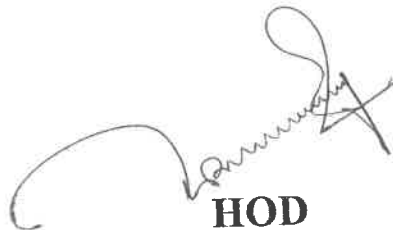
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CERTIFICATE

Certified that Mr./Ms. YARLAGADDA ANIL
bearing the PIN 19791A0102 studying III B.Tech./ MBA in the
department of CIVIL ENGINEERING has attended the Seminar/ Workshop on
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CERTIFICATE

Certified that Mr./Ms. KALLEPALLI AKHILA

bearing the PIN 18T91A0436 studying W B.Tech./ MBA in the

department of ECE has attended the Seminar/ Workshop on

FUNDAMENTALS ON PEER REVIEW

on

4/5/22

during the academic year 2021-22. He/ She is advised to maintain the same spirit in

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Executive Director, Chaitanya Group

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General Manager, GIET Institutions

Chairperson

Dr.T. VAMSEE KIRAN
Principal, GIET Engineering College

Convener

Mr A.SRIDHAR
Head of the department,
Department Of Mechanical Engineering
Email: mech.gec@giet.ac.in

Co-ordinator

Mr K.V.G.PRAVEEN,
Assistant Professor,
Department of Mechanical Engineering
Mobile No: 8499063164
Email id: kvgpraveen107@gmail.com

One Day SEMINAR

on

**“STARTUP SUPPORT,INNOVATION
MANAGEMENT AND
ENTREPRENEURSHIP DEVELOPMENT”**

REGISTRATION FORM

1. Name of the Participant:
2. Class:
3. Roll Number:
4. Academic Year:
5. Branch:
6. Phone Number:
7. Email ID:
8. Address for Communication:
9. Signature of Participant:
10. Signature of class teacher:
11. Remarks (if any)

Date:
Station:

HOD



One Day SEMINAR

On

**“STARTUP SUPPORT,INNOVATION
MANAGEMENT AND
ENTREPRENEURSHIP DEVELOPMENT”**

2nd MAY 2022



**Organised
by**

DEPARTMENT OF

MECHANICAL ENGINEERING

GIET ENGINEERING COLLEGE

(Formerly Known as Chaitanya Institute of Engineering & Technology)
Approved by AICTE | Affiliated to JNTUK, Kakinada | Accredited by NAAC

NH-16, Chaitanya Knowledge City, GIET
Campus, Rajamahendravaram, AP.

Principal
GIET ENGINEERING COLLEGE,
NH-16, Chaitanya Knowledge City,
RAJAHMUNDRY-533 296.

About the Institute

The college is located at Chaitanya Nagar on NH-16 on the outskirts of Rajamahendravaram, in GIET campus. GIET Engineering College is an epitome of excellence in every aspect. Institute is Approved by AICTE and affiliated to JNTUK, Kakinada, Andhra Pradesh.

The Institute got accredited by NAAC. The institute offers undergraduate programs in diverse engineering streams. It features state-of-the-art facilities and highly qualified and knowledgeable pool of staff members. Apart from the prescribed course curriculum, the institute offers an entire educational experience with greater exposure of students advanced skill learning via skill development centres. It has been a pioneer in adopting several pedagogic innovations for the benefit of students. The achievements of the students of this institution in academics as well as placements stand testimony to the fact.



About the Department

Mechanical engineering is an evergreen discipline that involved in the application of basic science and mathematical principles to design, analyze, manufacture, and maintenance of mechanical systems. Mechanical engineers work across a huge variety of industries. Mechanical engineers are in the design, manufacture and maintenance of things ranging from a small safety pin to a giant ship. It is one of the oldest branches of engineering, it is also one that continues to change and grow with the advancements in technology making it a vibrant and exciting career path even to this day. The total number of engineers employed in the U.S. in 2015 was roughly 1.6 million. Of these 17.28% were mechanical engineers, the largest discipline by size. The department is equipped with academically sound and experienced faculty specialized in various areas of mechanical engineering. The department is provided with state-of-the-art laboratories and software. In addition to the regular curriculum we conduct programs like add-on training programs on drafting, solid modelling, etc., Industrial visits, Seminars, Hands-on workshops on latest technologies to enhance the skills of the students to meet the demands of the industry. We also train the students from the campus placements perspective, which brings out their best and enrich the

About the Program



Promoting Entrepreneurship and Startups will ensure an unprecedented wave of long-deserved growth, prosperity and wellbeing that can serve the interests of the rest of the world as well as the spirit of New India. Creating a nation of job-creators and not just job-seekers is important for sustainable growth. And central to this, is the need for extensive collaboration between corporate industry, academia, and governments at the village, district, state and central levels.

Resource Person

Mrs. B.SUSHMITHA,

Assistant Professor
MALLA REDDY ENGINEERING
COLLEGE FOR WOMEN,
HYDERABAD.

Mobile No: 8464064230

Email id: sushmithab@gmail.com

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NH - 16, Chaitanya Knowledge City, GIET Campus, Rajamahendravaram, Andhra Pradesh - 533296. Website: <http://www.gietec.ac.in> Email: principalgec@giet.ac.in

Date: 26.04.2022

CIRCULAR

ORIGINATOR	PRINCIPAL
CIRCULATED TO	Department of – CE, EEE, ME, ECE, CSE, IT, MBA, HBS, LIBRARY

“Startup support, Innovation Management and Entrepreneurship Development”

All the students are here by informed that a Seminar on “Startup support, Innovation Management and Entrepreneurship Development” will be organized by Mechanical Engineering Department on 02.05.2022 at 10:00 A.M.

All the interested students register your names on or before 30.04.2022 with Mr.K.V.G.Praveen, Assistant Professor, Mechanical Engineering Department and utilize this opportunity.

Venue: Seminar Hall, C.V .Raman Block



PRINCIPAL

Copy to:

1. VC, GM (for information)
2. All HoDs
3. AO
4. Notice Board
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Andhra Pradesh - 533296 Website: <http://www.gietec.ac.in> Email: principalgec@giet.ac.in

NAME OF THE PROGRAM: A Seminar On Startup Support, Innovation Management And Entrepreneurship Development

Date: 02.05.22


AY:2021-22

LIST OF STUDENTS ENROLLED

S.NO	PIN NO	NAME OF THE CANDIDATE	SIGNATURE
1	18T91A0505	ARAVA NAGA DURGA SATYA MANIKANTA	A.N.O. Mani
2	18T91A0506	BADANALA GOWRI SHANKAR NAGA BABU	Naga Babu
3	18T91A0507	BADDILA NAGA LAVANYA	B. Lavanya
4	18T91A0401	ABHISHEK KUMAR SINGH	Kumar
5	18T91A0402	AKULA SHANMITHA SANDHYA DHARANI	Sandhya
6	18T91A0403	ALLAMPALLI SRIHARSHA	Sriharsha
7	18T91A0304	GANGISETTI T N V B MANI MAHESH	Mani Mahesh
8	18T91A0305	GARAGA VENKANNA BABU	Garaga Venkanna
9	18T91A0306	KUNDRAPU MAHESH	Kundrapu Mahesh
10	19T95A0206	NAMUDURI SATYA VAIBHAV	Namuduri Satya
11	19T95A0207	PALATHEERTHAPU SYAM RAJU	Palatheerthapu
12	19T95A0208	PEMMANABOYANA V V S S M SURESH	Pemmanaboyana
13	18T91A0110	OLETI SATISH VARMA	O. Varma
14	18T91A0111	PERAPU LOKESH SAI PAVAN	Perapu Pavan
15	18T91A0112	SYED ABU BAKAR SIDDIQUI	Siddiqui
16	19T91A0507	SEERAM MEHAR BABA	S. M. Baba
17	19T91A0508	PASUPULETI VINAY	P. Vinay
18	19T91A0509	GUTHULA VYSHNAVI	Guthula Vyshnavi
19	19T91A0414	MAMMU PAVAN KALYAN	Mammu Pavan
20	19T91A0415	NALLAMILLI ASWINI	Nallamilli Aswini
21	19T91A0416	GOKA JITHENDRA	Goka Jithendra
22	20T95A0201	SURLA ANJALI	Surla Anjali
23	20T95A0202	YATAM UMA VENKATA SAI PRAVEEN	Yatam Uma
24	20T95A0203	PONNADA SRAVANI	Ponnada Sravani
25	19T91A0102	YARLAGADDA ANIL	Yarlagadda Anil
26	19T91A0103	YANDAMURI V V SURYABRAHMAM	Yandamuri V V
27	20T95A0101	YARRAMSETTI TARUN TEJA	Yarramsetti Tarun
28	20HK1A0511	GINJALA HEMANTH SAI KUMAR	Principal

29	20HK1A0513	KABOTHULA MADHU	K. Madhu
30	20HK1A0515	KORAPATI RAM PRASAD	K. Ram Prasad
31	20T91A1204	YALLAMPALLI GOWTHAM	Y. Gowtham
32	20T91A1205	GARLAPATI VENKATA GOPI	Venkat Gopi
33	20T91A1206	JAMMIGUMPULA RESHMA	B. Jammigumpula
34	20T91A0404	BADAMPUDI SAI KISHORE	Kishore
35	20T91A0405	BENDALAM MOULI	Mouli
36	20T91A0406	BERA BEULAH MADHURI	B. Madhuri
37	20T91A0305	BHUPATHI SIVA	Siva
38	20T91A0307	CHINTHALA VARA PRASAD	Vara Prasad
39	20T91A0308	DOPPALAPUDI AKASH	D. Akash
40	21T91A0506	BALUGURI DURGA SARAN	Saran
41	21T91A0507	BAMMIDI BOOPATHY	Boopathy
42	21T91A0508	BANNE RANJITH KUMAR	B. Ranjith Kumar
43	21T91A1205	BASINA MAHA LAKSHMI VENKATA VALLI	Valli
44	21T91A1206	BATHULA BHANU AMITH	Bhanu
45	21T91A1207	JAMITHIREDDY MANESH	Manesh
46	21T91A1208	CHOKKAKULA PAVAN KUMAR	Pavan
47	21T91A1209	CHOPPALA SHALEM RAJU	Shalem Raju
48	21T91A1210	DIRISALA VENKATESWARLU	D. Venkateswarlu
49	21T91A1211	GANDHAM GIRISH	G. Girish
50	21T91A0411	JANAPAREDDY H D V V S SAI RAVI TEJA	Ravi
51	21T91A0412	BATHULA RAKESH PRAVEEN KUMAR	B. Praveen
52	21T91A0413	KANNEM ANAND	K. Anand
53	21T91A0414	KARANAM ARUN KUMAR	Arun
54	21T91A0415	KARRI KEERTHI SRIDEVI SYAMALA	K. Syamala
55	21T91A0416	KETHAVARAPU PAVAN KUMAR	Pavan
56	21T91A0417	KONATHAM NAGA SIVA KARTHIK	Karthik
57	21T91A0418	GAVARASANA LOWKYA	Lowkyia


CO-ORDINATOR


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Date: 03.05.2022

PROGRAM REPORT

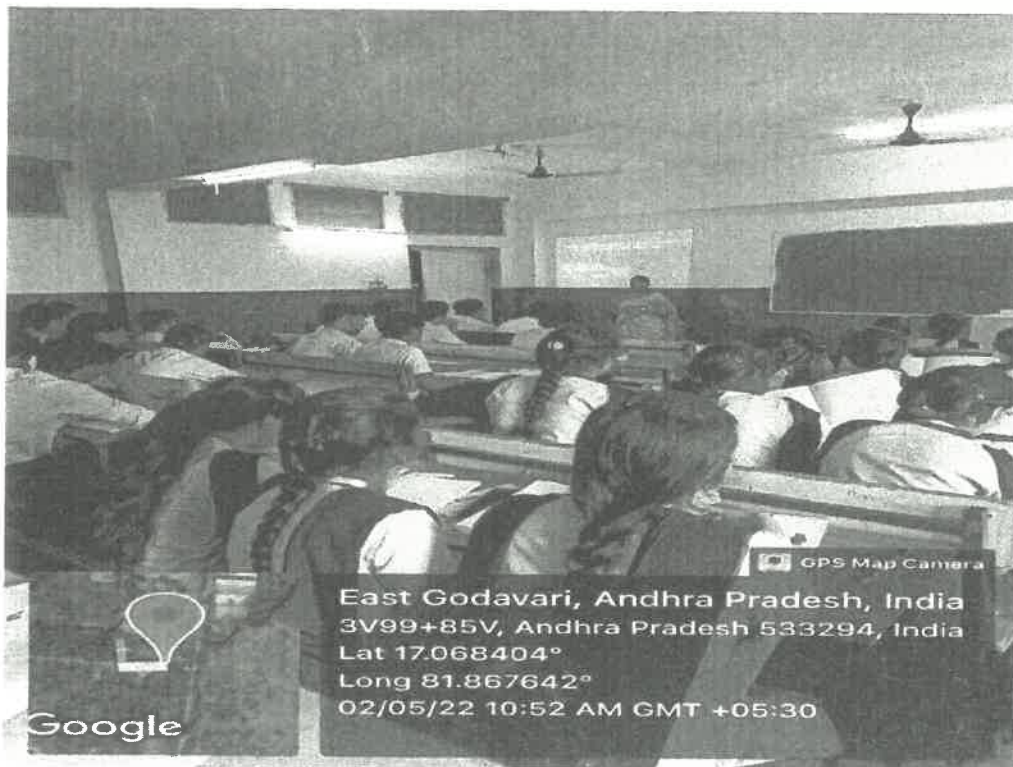
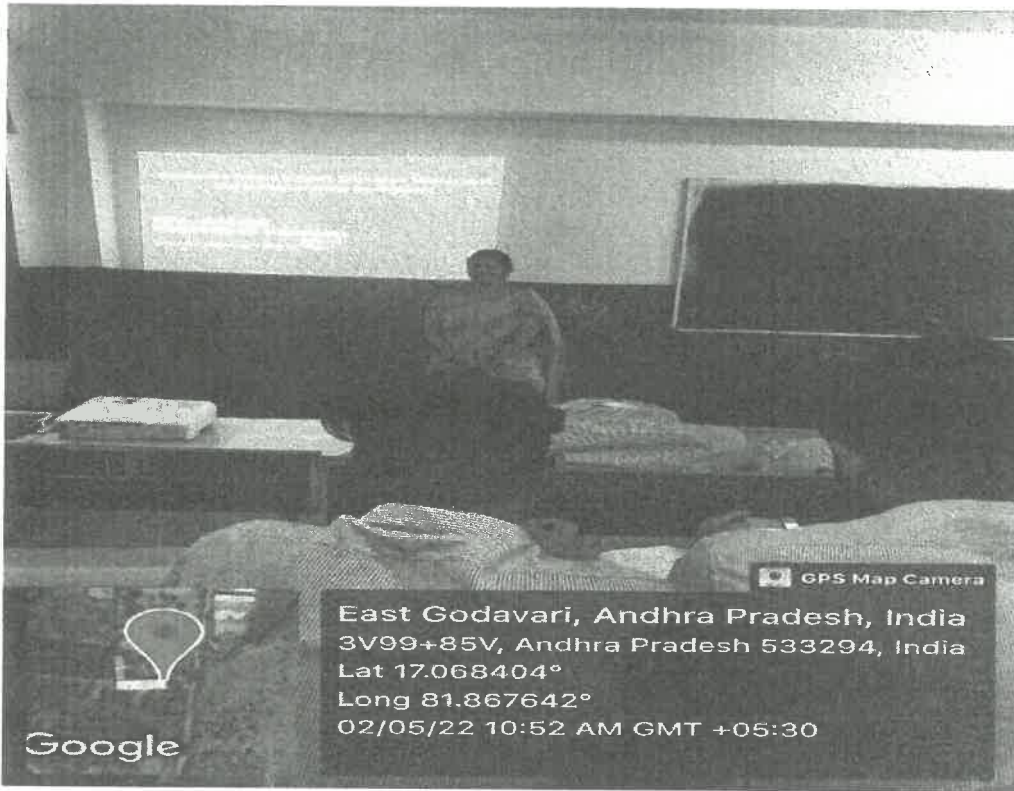
Program Name : Seminar On “Startup Support, Innovation Management And Entrepreneurship Development”
Date of activity : 02.05.2022
Venue : Class Room
Organized by : Dept of ECE
Resource Persons/Name of the Industry : B.Sushmitha, Assistant Professor, Mallareddy Engineering College for Women, Hyderabad
Number of Participants : 57

Objective of the program

This Seminar is useful for B.Tech students. The resource person B.Sushmitha, Assistant Professor, Mallareddy Engineering College for Women, Hyderabad. She is good at motivating students regarding entrepreneur development and giving a brief insight. She has delivered in a very enthusiastic way. This is a very excellent topic and all the participants had given good feedback.

The objective of a Startup Support, Innovation Management, and Entrepreneurship Development program is to provide startups with the necessary support, guidance, and resources to develop innovative products, services, or business models, and scale their businesses.


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Outcomes of the Event:

1. **Enhanced innovation management:** The program can help startups develop and manage their innovation processes, such as ideation, prototyping, and testing, leading to the creation of innovative products or services.
2. **Access to funding and resources:** The program can facilitate access to funding, infrastructure, and other resources that startups need to scale their businesses.
3. **Entrepreneurial skill development:** The program can provide entrepreneurs with training, mentorship, and coaching on various aspects of entrepreneurship, such as business planning, marketing, sales, financial management, and leadership.
4. **Business growth:** The program can facilitate the growth of startups by providing them with the necessary support and resources, leading to increased revenue, job creation, and economic growth.
5. **Improved success rate of startups:** The program can increase the success rate of startups by providing them with support in the critical areas of startup development, such as product development, market research, and customer acquisition.
6. **Community building:** A Startup Support, Innovation Management, and Entrepreneurship Development program can create a supportive community of entrepreneurs, investors, and other stakeholders, fostering collaboration, knowledge sharing, and idea generation.

Overall, the Startup Support, Innovation Management, and Entrepreneurship Development program aims to provide startups with the necessary resources, guidance, and support to develop innovative products, scale their businesses, and contribute to the economic growth and development of the region.


Program Co-ordinator


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Phone: 96529 29111, Website: www.gietec.ac.in, Email: principalgec@giet.ac.in

CERTIFICATE

Certified that Mr./Ms. ARAVA NAGA DURGA SATYA MANIKANTA

bearing the PIN 18791A0505 studying 4th B.Tech./ MBA in


the department of CSE has attended the Seminar/ Workshop on


On Startup Support, Innovation Management on 02-5-22 during the

academic year 2021-22. He/ She is advised to maintain the same spirit in

his/her future endeavors.


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CERTIFICATE

Certified that Mr./Ms. SEERAM MEHAR BABA
bearing the PIN 19791A0507 studying 3rd B.Tech./ MBA in
the department of CSE has attended the Seminar/ Workshop on
On Startup Support, Innovation Management on 02-5-22 during the
academic year 2021-22. He/ She is advised to maintain the same spirit in
his/her future endeavors.


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CERTIFICATE

Certified that Mr./Ms. KUNDRAPU MAHESH
bearing the PIN 18791A0306 studying 4th B.Tech./ MBA in
the department of EEE has attended the Seminar/ Workshop on
On Startup Support, Innovation Management on 02-5-22 during the
academic year 2021-22. He/ She is advised to maintain the same spirit in
his/her future endeavors.


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Phone: 96529 29111, Website: www.gietec.ac.in, Email: principalgec@giet.ac.in

CERTIFICATE

Certified that Mr./Ms. GINJALA HEMANTH SAI KUMAR
bearing the PIN 20HK1A0511 studying 2nd B.Tech./ MBA in
the department of CSE has attended the Seminar/ Workshop on
On Startup Support, Innovation Management on 02-5-22 during the
academic year 2021-22. He/ She is advised to maintain the same spirit in
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Chief Patron

Shri. KVV Satyanarayana Raju
Chairman, Chaitanya Group

Patrons

Shri. K. Sasi Kiran Varma
Vice-chairman, Chaitanya Group
Smt. K. V. V. Lakshmi
Executive Director, Chaitanya Group

Co-Patrons

P. Subba Raju
General Manager, GIET Institutions

Chairperson

Dr.T. VAMSEE KIRAN
Principal, GIET Engineering College

Convener

Dr. B. JAGADEESH
Head of the department,
Department of Electronics and Communications
Engineering
Email: ece.pec@giet.ac.in

Co-ordinator

Mr A.G.V.KARTHIK RAJU,
Assistant Professor,
Department of Electronics and Communications
Engineering
Mobile No: 9440128113
Email id: karthik.raj01@gmail.com

One Day SEMINAR

on

**“SEMICONDUCTOR CHIP PROTECTION
ACT”**

REGISTRATION FORM

1. Name of the Participant:
2. Class:
3. Roll Number:
4. Academic Year:
5. Branch:
6. Phone Number:
7. Email ID:
8. Address for Communication:
9. Signature of Participant:
10. Signature of class teacher:
11. Remarks (if any)

Date:
Station:

HOD



One Day SEMINAR

On

**“SEMICONDUCTOR CHIP PROTECTION
ACT”**

19th APRIL 2022



Organised

by

**DEPARTMENT OF
ELECTRONICS AND COMMUNICATION
ENGINEERING**

GIET ENGINEERING COLLEGE
(Formerly Known as Chaitanya Institute of Engineering & Technology)
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About the Department

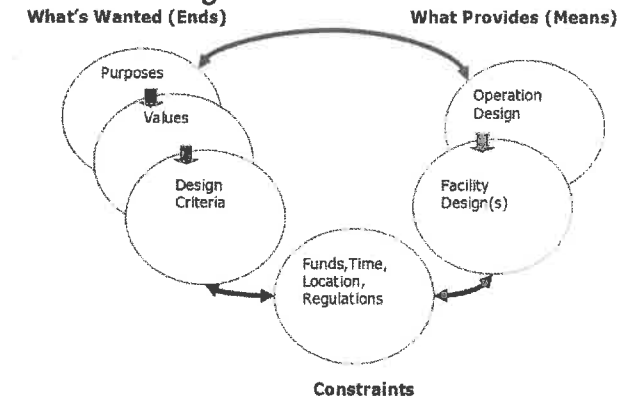
The department of Electronics & Communication Engineering was established in the year 2005 with an initial intake of 60 students. The undergraduate program of the department of Electronics and Communication imparts solid technical background and research capabilities among the students which help them to excel in their respective fields. It has an array of

courses for students to choose from and study such as electronics, electronic hardware and software, communications, radio and television, solid-state devices, microelectronics, VLSI, and other circuits & systems used in varying applications ranging from simple circuits to sophisticated digital satellite systems, GSM & CDMA technology, speech processing & computer development.

We put all our efforts to make our students compete internationally and to produce creative solutions to society's needs, and universal moral values, adherent to professional ethical code, and generating any knowledge and technologies essential to the local and global needs in the field of Electronics & Communication.

The quality teaching and guidance by highly experienced faculty members provide the best quality educational experience to the students. The regular interaction between students and faculty helps a student to apply theoretical knowledge to real-life situations. Moreover, the faculty members organize special sessions for topics such as electronics, communication, control system, networking, etc. that assures their placement in renowned multinational companies.

About the Program



SCPA is neither a copy right nor a patent law, rather it's a utility law or Sui generis law ("Latin for of its own kind, and used to describe a form of legal protection that exists outside typical legal protections — that is, something that is unique or different. In intellectual property law, for example, ship hull designs have achieved a unique category of protection and are "sui generis" within copyright law.")

Resource Person

Mrs. N.V.RAMYA DEVI ,
Assistant Professor
Rajamahendri Institute Of Engineering And
Technology,
RAJAHMUNDRY.
Mobile No: 8464064230
Email id: nvramyadevi@gmail.com

N.V. Ramya Devi
Principal
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Date: 12.04.2022

CIRCULAR

ORIGINATOR	PRINCIPAL
CIRCULATED TO	Department of - CE, EEE, ME, ECE, CSE, IT, MBA, HBS, LIBRARY

A Seminar

on

“Semiconductor Chip Protection Act”

All the students are here by informed that a Seminar on “Semiconductor Chip Protection Act” will be organized by Electronics & Communication Engineering Department on 19.04.2022 at 10:00 A.M.

All the interested students register your names on or before 15.04.2022 with Mr. A.G.V.Karthik Raju, Assistant Professor, Department of Electronics & Communication Engineering and utilize this opportunity.

Venue: Seminar Hall, C.V .Raman Block

PRINCIPAL

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2. All HoDs
3. AO
4. Notice Board
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Andhra Pradesh - 533296 Website: <http://www.gietec.ac.in> Email: principalgect@giet.ac.in

Name of the Event: Seminar

Date: 19.04.2022

Department: ELECTRONICS AND COMMUNICATION ENGINEERING Academic Year: 2021-22.

“SEMICONDUCTOR CHIP PROTECTION ACT”

LIST OF PARTICIPANTS

S.NO	PIN NO	NAME OF THE CANDIDATE	SIGNATURE
1	19T91A0401	DARBHA DEVI PRATHYUSHA	<i>[Signature]</i>
2	19T91A0414	MAMMU PAVAN KALYAN	<i>[Signature]</i>
3	19T91A0415	NALLAMILLI ASWINI	<i>[Signature]</i>
4	19T91A0416	GOKA JITHENDRA	<i>[Signature]</i>
5	19T91A0420	GUDDATI HARSHA VARDHAN REDDY	<i>[Signature]</i>
6	19T91A0421	MANIKONDA NAGARJUNA REDDY	<i>[Signature]</i>
7	19T91A0432	RAVIPATI VINAY	<i>[Signature]</i>
8	19T91A0433	NUNNA NAGADURGA	<i>[Signature]</i>
9	19T91A0434	YEDIDA SAILENDRANATH	<i>[Signature]</i>
10	19T91A0435	GURRAPU DIVYA	<i>[Signature]</i>
11	19T91A0439	MUPPANASETTI TEJA	<i>[Signature]</i>
12	19T91A0440	KARRI MAHESH BABU	<i>[Signature]</i>
13	19T91A0446	CHITTEEDI YASHODA KUMARI	<i>[Signature]</i>
14	19T91A0447	YERUBANDI VAISHNAVI DEVI	<i>[Signature]</i>
15	19T91A0448	NADAPANA PRASANNA LAKSHMI	<i>[Signature]</i>
16	20T95A0417	CHITTEMSETTY BHULAKSHMI	<i>[Signature]</i>
17	20T95A0418	PALLEM SRAVYA	<i>[Signature]</i>
18	20T95A0419	KOPANATI ESWAR	<i>[Signature]</i>
19	20T95A0420	KOTHAPU LOKESWARA REDDY	<i>[Signature]</i>
20	20T95A0421	TAVVA NAGA HARI SIVA KRISHNA	<i>[Signature]</i>
21	20T95A0422	ANAMANENI KISHORE	<i>[Signature]</i>
22	20T95A0425	KONDAVEETI KARTHIK	<i>[Signature]</i>
23	20T95A0426	VELIGATLA PAVAN KALYAN	<i>[Signature]</i>
24	20S05A0403	MATLAPARTHI KESVA NAGA SIVA SAI	<i>[Signature]</i>
25	19T91A0101	YARRAMPATI KANAKA DURGA KALYAN	<i>[Signature]</i>
26	19T91A0102	YARLAGADDA ANIL	<i>[Signature]</i>
27	19T91A0103	YANDAMURI V V SURYABRAHMAM	<i>[Signature]</i>
28	20T95A0101	YARRAMSETTI TARUN TEJA	<i>[Signature]</i>
29	19T91A0302	AKULA AMARANATH	<i>[Signature]</i>
30	19T91A0303	BOMMULA DORAJI SRINIVASA RAO	<i>[Signature]</i>
31	19T91A0304	SHAIK BADEY SAHEB	<i>[Signature]</i>
32	19T91A0305	KOTHAPALLI JAYA RAMA VINAY KUMAR	<i>[Signature]</i>
33	20T95A0301	GANGAVARABU DEVU PRASAD	<i>[Signature]</i>

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34	20T95A0304	INAKOTI ARUN VENKATA KUMAR	Venkata Kumar
35	19T91A0501	KATRAGADDA SRI RAHITHA	R. Sri
36	19T91A0502	KADAMBALA DURGAPRASAD	Durga
37	19T91A0503	REDDY ANUSHA	ANUSHA Reddy
38	19T91A0507	SEERAM MEHAR BABA	S. Mehar
39	19T91A0510	VEERAVILLI SATYA RAJESH	Rajesh
40	19T91A0525	DIGUMARTHI SRAVAN KUMAR	Sravan Kumar
41	19T91A0526	VETSA NAGA VENKATA PRAVEEN	V. Praveen
42	19T91A0528	KOLLU LEELA SRI SAI MANIKANTA	Manikanta
43	19T91A0529	KATURI JAYA BHASKAR CHOWDARY	K. Chowdary
44	19T91A0530	VEESAM TIRUMALA	Tirumala
45	19T91A0532	IJJANA RATNA PUSHPANJALI	I. Puspanjali
46	19T91A0535	JAKKA HARI KISHORE	Hari Kishore
47	19T91A0516	ALLU HANSHIKA REDDY	A. Reddy
48	19T91A0517	YERAPOTHINI JANA PRIYA DEVI	Priya
49	19T91A0519	KONDAPALLI H V V SATYASAI KUMARA	Satyasai
50	19T91A0521	GODASI VENKATA SAI SUBRAHMANYAM	Sai Venkat
51	20T95A0503	GANDI SRINU	Srinu
52	20T95A0201	SURLA ANJALI	S. Anjali
53	20T95A0202	YATAM UMA VENKATA SAI PRAVEEN	Sai Praveen
54	20T95A0204	KUSI VEERA VENKATA CHANDRA MOULI	Chandramouli
55	20T95A0205	KANDIPILLI BHAVANI KRISHNA KISHORE	K. Kishore
56	20T95A0206	DOMMETI RAJESH	Rajesh
57	20T95A0207	RAVURI CHAKRIDHAR	Chakridhar
58	20T95A0208	BONTHADA HEMA KOTESWARA RAO	B. Hema
59	20T95A0211	MANDARAPU SIRISHA	M. Sirisha
60	20T95A0213	MANGINA MANI TEJA KUMAR	M. Mani


Coordinator


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Date: 22.04.2021

Department: ELECTRONICS AND COMMUNICATION ENGINEERING Academic Year: 2021-22.

A REPORT ON

“SEMICONDUCTOR CHIP PROTECTION ACT”

Details of the Resource person:

Resource person: MR. S. A. VARAPRASAD
Designation: Associate Professor
Department: ECE
College: B.V.C College of Engineering, BVCR
Contact number: 9000273578

Details of the Program Coordinator:

Coordinator person: A.G.V.K.RAJU
Designation: Assistant Professor
Department: ECE
College: GIET Engineering College
Contact number: 9492507360

Topic covered: SEMICONDUCTOR CHIP PROTECTION ACT

Description:

The resource person has good knowledge on Intellectual property rights and Integrated Circuit designs. In this Seminar they concentrated on Semiconductor Chip Protection Act. This Seminar is very useful for budding entrepreneurs and for new startup companies. She explored about importance of patents, copyrights and how the application must be accompanied by identifying material, such as pictorial representations of the IC layers so that in the event of infringement litigation, it can be determined what the registration covers. Protection continues for ten years from the date of registration.

The Semiconductor Chip Protection Act (SCPA) is a United States law enacted in 1984 to protect semiconductor chip designs from unauthorized copying and distribution. The SCPA provides for the registration of semiconductor chip designs with the United States Copyright Office and gives the owner of a registered design the exclusive right to reproduce and distribute the design for a period of 10 years.

The SCPA was enacted to address concerns in the semiconductor industry that the ease of replicating semiconductor chip designs would lead to widespread piracy and the loss of the significant investment made by chip designers in developing new and innovative designs. By providing legal protection for chip designs, the SCPA seeks to encourage innovation and investment in the industry.

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Outcomes of the Event:


1. Protection of semiconductor chip designs: The SCPA has helped to protect semiconductor chip designs from unauthorized copying and distribution, providing an incentive for companies to invest in new and innovative designs.
2. Encouragement of innovation: By providing legal protection for chip designs, the SCPA encourages innovation in the semiconductor industry, as companies can be assured that their investments in developing new designs will be protected.
3. Increase in competitiveness: The SCPA has helped to increase the competitiveness of the semiconductor industry by protecting the investment made by chip designers and encouraging the development of new and innovative designs.
4. Economic benefits: The SCPA has provided economic benefits to the semiconductor industry by promoting investment and innovation, leading to increased productivity and economic growth.

Overall, the Semiconductor Chip Protection Act has had a positive impact on the semiconductor industry by providing legal protection for chip designs and encouraging investment and innovation in the industry.


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Andhra Pradesh - 533296 Website: <http://www.gietec.ac.in> Email: principalgec@giet.ac.in

Name of the Event: Extra Curricular Activity

Date: 22.04.2021

Department: ELECTRONICS AND COMMUNICATION ENGINEERING Academic Year: 2021-22.

"A ONE DAY SEMINAR"

"SEMICONDUCTOR CHIP PROTECTION ACT"



Date of the Event: 19.04.2022. TIME: 11AM TO 3PM.

Venue: Seminar Hall, GIET Engineering College.

Resource person: MR. S. A. VARAPRASAD

Designation: Associate Professor


Department: ECE

College: B.V.C College of Engineering, BVCR

Contact number: 9000273578

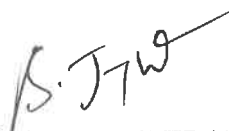
Target Audience: B.Tech students

No. of participants: 60


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CERTIFICATE

Certified that Mr./Ms. MAMMU PAVAN KALYAN
bearing the PIN 19T91A0414 studying III B.Tech./ MBA in
the department of ECE has attended the Seminar/ Workshop on
SEMICONDUCTOR CHIP PROTECTION ACT on 19-4-2022 during the
academic year 2021-2022. He/ She is advised to maintain the same spirit in
his/her future endeavors.


Coordinator


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CERTIFICATE

Certified that Mr./Ms. PALLEM SRAVYA

bearing the PIN 20795A0418 studying III B.Tech./ MBA in

the department of ECE has attended the Seminar/ Workshop on


SEMICONDUCTOR CHIP PROTECTION ACT on 19-4-2022 during the


academic year 2021-2022. He/ She is advised to maintain the same spirit in

his/her future endeavors.


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CERTIFICATE

Certified that Mr./Ms. YARLAGADDA ANTL
bearing the PIN 19T91A0402 studying III B.Tech./ MBA in
the department of ECE has attended the Seminar/ Workshop on
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CERTIFICATE

Certified that Mr./Ms. ANAMANENT, KISHORE

bearing the PIN 20795A0428 studying III B.Tech./ MBA in

the department of ECE has attended the Seminar/ Workshop on

SEMICONDUCTOR CHIP PROTECTION ACT on 19-4-2022 during the


academic year 2021-2022. He/ She is advised to maintain the same spirit in

his/her future endeavors.


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Chairman, Chaitanya Group

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Executive Director, Chaitanya Group

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P. Subba Raju
General Manager, GIET Institutions

Chairperson

Dr.T. VAMSEE KIRAN
Principal, GIET Engineering College

Convener

Dr SHAIK MEERA SHARIEF
Head of the department,
Department Of Computer Science And
Engineering
Email: cse.gec@giet.ac.in

Co-ordinator

Mrs CH.ARCHANA,
Assistant Professor,
Department of Compter Science and
Engineering
Mobile No: 9030659795
Email id: archanacse@giet.ac.in

One Day SEMINAR

on

“ENTERPREURSHIP DEVELOPMENT”

REGISTRATION FORM

1. Name of the Participant:
2. Class:
3. Roll Number:
4. Academic Year:
5. Branch:
6. Phone Number:
7. Email ID:
8. Address for Communication:

9. Signature of Participant:
10. Signature of class teacher:
11. Remarks (if any)

Date:
Station:

HOD



One Day SEMINAR

On

“ENTERPREURSHIP DEVELOPMENT”

18th APRIL 2022



Organised
by

**DEPARTMENT OF
COMPUTER SCIENCE AND ENGINEERING
GIET ENGINEERING COLLEGE**

(Formerly Known as Chaitanya Institute of Engineering & Technology)
Approved by RICTE | Affiliated to JNTUK, Kakinada | Accredited by NAAC

NH-16, Chaitanya Knowledge City, GIET
Campus, Rajamahendravaram, AP.

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GIET ENGINEERING COLLEGE,
NH-16, Chaitanya Knowledge City,
RAJAMAHENDRAVARAM, AP.

About the Institute

The college is located at Chaitanya Nagar on NH-16 on the outskirts of Rajamahendravaram, in GIET campus. GIET Engineering College is an epitome of excellence in every aspect. Institute is Approved by AICTE and affiliated to JNTUK, Kakinada, Andhra Pradesh.

The Institute got accredited by NAAC. The institute offers undergraduate programs in diverse engineering streams. It features state-of-the-art facilities and highly qualified and knowledgeable pool of staff members. Apart from the prescribed course curriculum, the institute offers an entire educational experience with greater exposure of students advanced skill learning via skill development centres. It has been a pioneer in adopting several pedagogic innovations for the benefit of students. The achievements of the students of this institution in academics as well as placements stand testimony to the fact.



About the Department

Department of COMPUTER SCIENCE AND ENGINEERING started in the year of 2005. It is offering graduate program B.Tech. Department has well qualified and dedicated faculty members.

Department has produced good number of graduates well settled in industry and some are also involved in research activities.

The Department with its group of employees has coordinated numerous effective events on the campus. We give additional inputs to the students to meet the corporate requirements and assumptions. The preparation that we give and the schedule we have intended for preparing separated from college educational plan fills the hole between the University and the Industry. It is refreshed consistently to stay aware of the developing growing demands and the changing trends of the software industry and research centers. It assists students with improving their abilities and leave the campus with a feeling of complete satisfaction.

Resource Person

Mrs. N.V.RAMYA DEVI ,

Assistant Professor

Rajamahendri Institute Of Engineering And Technology,
RAJAHMUNDRY.

Mobile No: 8464064230

Email id: nvramyadevi@gmail.com

About the Program

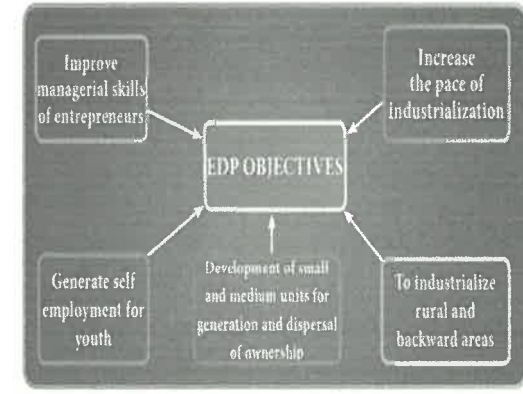


Figure 13.3 Objective of Entrepreneurial Development Programmes (EDP)

Entrepreneurship is the dynamic process of developing something new with value by devoting the required time and effort, taking up financial risks and relishing the monetary rewards associated with it. This product may or may not be new, but the entrepreneur has infused its value. He/she has done it by using the skills and resources effectively and efficiently.

An entrepreneur is a person who is responsible for an entrepreneurship venture. Even though it is widely believed that entrepreneurs are born with the necessary skills; however, it is not entirely true, anyone can learn how to become one by undergoing an entrepreneurship development process.

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Date: 08.04.2022

CIRCULAR

ORIGINATOR	PRINCIPAL
CIRCULATED TO	Department of – CE, EEE, ME, ECE, CSE, IT, MBA, HBS, LIBRARY

“Entrepreneurship development”

All the students are here by informed that a Seminar on “Entrepreneurship development” will be organized by Computer Science Engineering Department on 18.04.2022 at 10:00 A.M.

All the interested students register your names on or before 13.04.2022 with Mrs.Ch.Archana, Assistant Professor, Computer Science Engineering Department and utilize this opportunity.

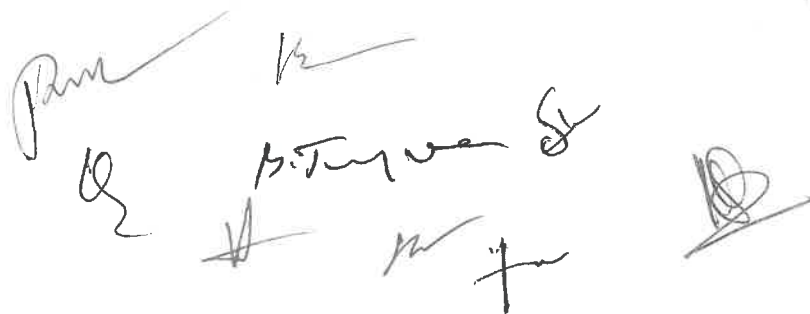
Venue: Seminar Hall, C.V .Raman Block


PRINCIPAL

- Copy to:
1. VC, GM (for information)
 2. All HoDs
 3. AO
 4. Notice Board
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NAME OF THE PROGRAM: A Seminar on Entrepreneurship Development

Date: 18.04.2022

AY:2021-22

LIST OF STUDENTS ENROLLED

S.NO	PIN NO	NAME OF THE CANDIDATE	SIGNATURE
1	18T91A0516	YERRAMSETTI RAMYA SRI	Y. Ramya Sri
2	18T91A0517	GOPAVARAPU SUSHMITHA	G. Sushmitha
3	18T91A0518	GUTTA APARANJI	G. Aparanji
4	18T91A0406	BALINENI NAVEEN	B. Naveen
5	18T91A0407	BAVIRISETTY HEMANTH	B. Hemant
6	18T91A0408	BEELA RAJESH KUMAR	B. Rajesh Kumar
7	18T91A0310	POLABATHULA VENKATESH	P. Venkatesh
8	18T91A0313	SANKHARAPU SAI KIRAN	S. S. Kiran
9	18T91A0314	SETTI GOWTAM SAI VEERRAJU	S. G. S. Veerraju
10	19T95A0213	PAPPU RAVI	P. Ravi
11	19T95A0214	YELURI NAGENDRA KUMAR	Y. Nagendra
12	19T95A0215	CHUKKA VENKATALAKSHMI	C. Venkata Lakshmi
13	19T95A0103	JUTHIGA REVATHI	J. Revathi
14	19T95A0105	KANNURI CHARANDAS ARAVIND	K. Aravind
15	19T95A0106	MATCHA NAGAKUMARI	M. Nagakumari
16	19T91A0516	ALLU HANSHIKA REDDY	A. Hanshika Reddy
17	19T91A0517	YERAPOTHINI JANA PRIYA DEVI	Y. Priya Devi
18	19T91A0518	SAPPA ROHITH SAI SRINIVAS	S. Rohith Sai Srinivas
19	19T91A0426	NALAMOTHU SRIMANNARAYANA	N. S. Narayana
20	19T91A0427	MUKKURTHI DURGA PRASAD	M. Prasad
21	19T91A0428	GOKARAKONDA SIRI TEJA	G. Siri Teja
22	20T95A0207	RAVURI CHAKRIDHAR	R. Chakridhar
23	20T95A0208	BONTHADA HEMA KOTESWARA RAO	B. Hema Koteswara Rao
24	20T95A0209	VANGALAPUDI BHANU PRAKASH	V. Bhanu
25	20T95A0102	KUNDRAPU SYAM KUMAR	Syam
26	20T95A0103	MARRAPU SIMHA JAGADEESH	M. S. Jagadeesh
27	20T91A0501	ACHANTA SAIRAM	A. Sairam
28	20T91A0502	ADDALA HEMA LAXMI	A. Hema Laxmi
29	20T91A0503	AGARTHI V V SAI MANIKYACHARYULU	A. V. V. Sai Manikyacharyulu

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30	20T91A0504	ALIBILLI RAVINDRA	A-Ravindra
31	20T91A1212	KANTE NAGA SAI RISHITHA	Rishitha
32	20T91A1213	KARPURAM NARAYANA DURGA CHARAN	K. Durga
33	20T91A1214	KEMA VAMSI	K. Vamsi
34	20T91A0408	BORRA SATYA SAI BHAVANI	B. Sribhavan
35	21T95A0303	GOTTAPU BHANU PRAKASH	J. Prakash
36	21T95A0304	KOLAPARTHI SURYA KIRAN	Suryakiran
37	21T95A0305	KOLLI KOTESWARARAO	Koteswararao
38	21T91A0513	BODDALA SAIKIRAN	B. Saikiran
39	21T91A0514	BONTHU KIRAN	B. Kiran
40	21T91A0515	BORA VIJAY KUMAR	B. Vijaykumar
41	21T91A1219	KADIMCHARLA SWARAJYA LAKSHMI	Lakshmi
42	21T91A1220	KANDREGULA VIJAY	K. Vijay
43	21T91A1221	KELLA YESWANTH KUMAR	K. Yeswanth Kumar
44	21T91A1222	KODALI KRISHNA BABU	Krishna
45	21T91A1223	KOMALI SAI PAVAN NIKHIL	Nikhil
46	21T91A1224	KONGUPUDI AUGUSTIN	Augustin
47	21T91A1225	KOTHA DEDEEPIYA	K. Dedeepya
48	21T91A1226	MANAM NAGA TRILOK CHANDRAHAS	Trilok
49	21T91A1227	MARLAPUDI ABHIRAM	M. Abhiram
50	21T91A1228	MIRIYAALA ISWARYA	Karthik
51	21T91A0440	UPPALAMURTHY KARTHIK	Karthik
52	21T91A0441	VADAPALLI VENKATA SRI DIVYA	Sri Divya
53	21T91A0445	VEERAGANTI SWARUPA	V. Swarupa
54	21T91A0447	KOLLI ESWARA RAO	Eswara
55	21T91A0448	VEMPATI VIJAY BABU	V. Vijay babu
56	21T91A0451	MATTAPARTHI ASWIN DUTT	Aswin Dutt
57	21T91A0452	MENDU UMA VIJAYA DURGA	M. Durga

Ch. Archana
CO-ORDINATOR

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Date: 08/04/2022

PROGRAM REPORT

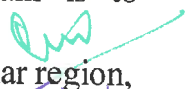
Program Name : **Seminar on “Entrepreneurship Development”**
Date of activity : **18.04.2022**
Venue : **Class Room**
Organized by : **Dept of ECE**
Resource Persons/Name of the Industry : **N V Ramya Devi, Assistant Professor,
Rajamahendri institute of Engineering
Technology, Rajamahendravaram, East
Godavari(dt) Andhra Pradesh**

Number of Participants: **57**

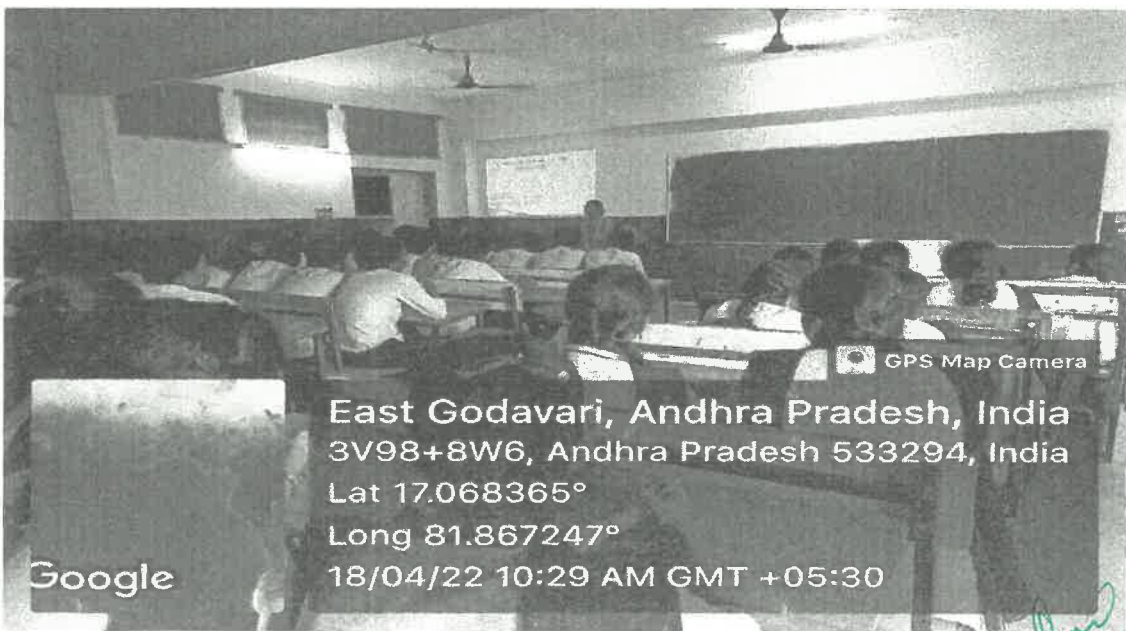
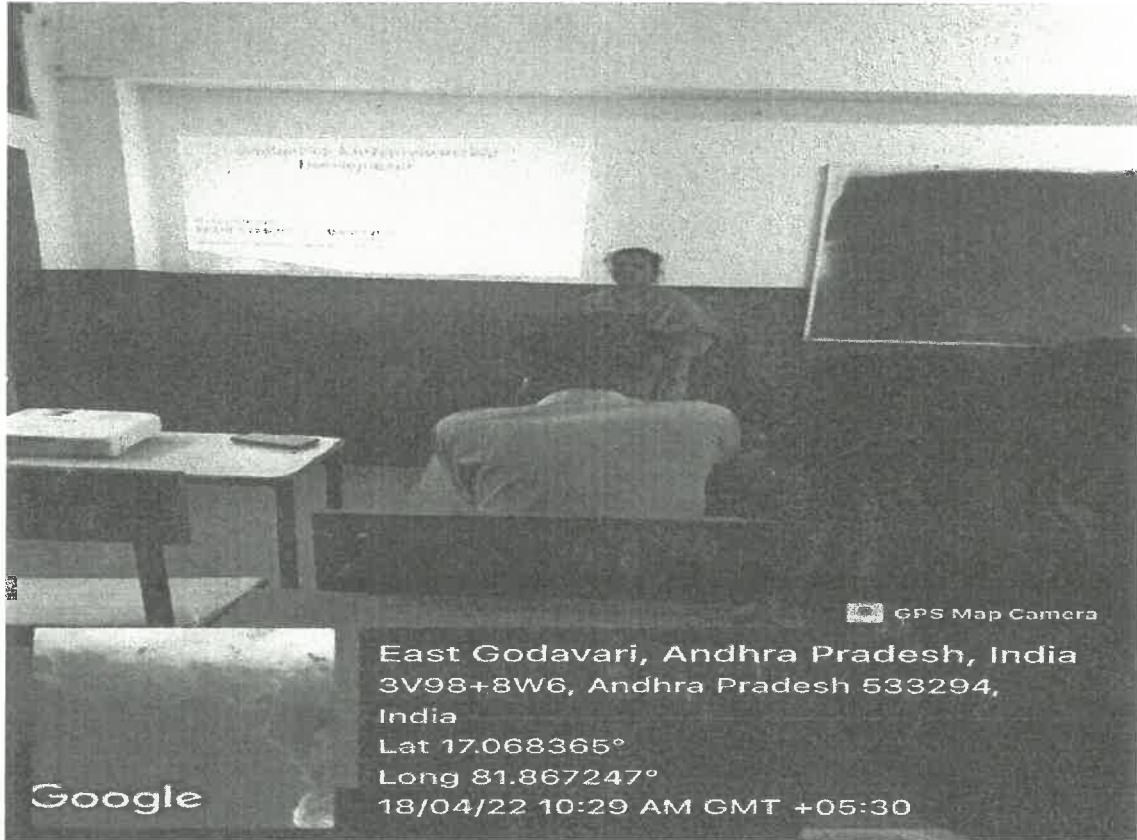
Objective of the program

This workshop is useful for B.Tech students. The resource person: N V Ramya Devi, Assistant Professor, Rajamahendri Institute of Engineering Technology, Rajamahendravaram, East Godavari (dt) Andhra Pradesh. She is good at motivating students regarding entrepreneur development and giving a brief insight. She has delivered in a very enthusiastic way. This is a very excellent topic and all the participants had given good feedback.

The objective of an Entrepreneurship Development program is to promote the development and growth of entrepreneurship in a particular region,


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industry, or community by providing various resources, services, and support to entrepreneurs and startups.

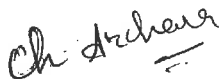


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Outcomes of the Event:

1. **Increased number of successful startups and small businesses:** By providing resources, such as funding, mentorship, and training, the program can help entrepreneurs turn their ideas into successful businesses.
2. **Job creation:** Successful startups and small businesses can create job opportunities, thereby contributing to the economic growth and development of the region.
3. **Innovation:** Entrepreneurs often bring new and innovative ideas to the market, and an Entrepreneurship Development program can facilitate the development and commercialization of such ideas, leading to industry innovation and growth.
4. **Enhanced entrepreneurial skills and knowledge:** The program can provide entrepreneurs with training and development programs, coaching, and mentorship, helping them develop essential skills and knowledge required for business success.
5. **Improved access to funding and resources:** The program can facilitate access to funding, infrastructure, and resources for entrepreneurs, particularly those from disadvantaged backgrounds, promoting equity and inclusiveness in the entrepreneurship ecosystem.
6. **Community building:** An Entrepreneurship Development program can create a supportive community of entrepreneurs, investors, and other stakeholders, fostering collaboration, knowledge sharing, and idea generation.


Overall, the Entrepreneurship Development program aims to promote the growth and development of entrepreneurship, create job opportunities, foster innovation and community building, and contribute to the economic growth and development of the region.



Program Co-Ordinator



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CERTIFICATE

Certified that ~~Mr./Ms.~~ YERRAMSETTI RAMYA SRI

bearing the PIN 18T91A0516 studying 4th B.Tech./ MBA in the

department of CSE has attended the Seminar/ Workshop on

ENTREPRENEURSHIP DEVELOPMENT on 18-04-2022

during the academic year 2021-22. He/ She is advised to maintain the same spirit in

his/her future endeavors.

Ch. Aechana
Coordinator

[Signature]
HOD

[Signature]
Principal
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Phone: 96529 29111, Website: www.gietec.ac.in, Email: principalgect@giet.ac.in

CERTIFICATE

Certified that Mr./Ms. BEELA RAJESH KUMAR

bearing the PIN 18791A0408 studying 4th B.Tech./ MBA in the

department of ECE has attended the Seminar/ Workshop on

ENTREPRENEURSHIP DEVELOPMENT on 18-04-2022

during the academic year 2021-22. He/ She is advised to maintain the same spirit in

his/her future endeavors.

Ch. Archana
Coordinator

[Signature]
HOD

[Signature]
Principal
GIET ENGINEERING COLLEGE,
NH-16, Chaitanya Knowledge City,
RAJAHMUNDRY-533 296.

[Signature]
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CERTIFICATE

Certified that Mr./Ms. KUNDRAPU SYAM KUMAR

bearing the PIN 20T95A0102 studying 3rd B.Tech./ MBA in the

department of CIVIL has attended the Seminar/ Workshop on

ENTREPRENEURSHIP DEVELOPMENT on 18-04-2022

during the academic year 2021-22. He/ She is advised to maintain the same spirit in

his/her future endeavors.

Ch. Archana
Coordinator

[Signature]
HOD

[Signature]
Principal
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NH-16, Chaitanya Knowledge City,
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[Signature]
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CERTIFICATE

Certified that Mr./Ms. ACHANTA SAIRAM.

bearing the PIN 20T91A0501 studying 2nd B.Tech./ MBA in the

department of CSE has attended the Seminar/ Workshop on

ENTREPRENEURSHIP DEVELOPMENT on 18-04-2022

during the academic year 2021-22. He/ She is advised to maintain the same spirit in

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Ch. Archana
Coordinator

[Signature]
HOD

[Signature]
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NH-16, Chaitanya Knowledge City,
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[Signature]
Principal
GIET ENGINEERING COLLEGE
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RAJAHMUNDRY-533 296.

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P. Subba Raju
General Manager, GIET Institutions

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Dr.T. VAMSEE KIRAN
Principal, GIET Engineering College

Convener

Dr. B. JAGADEESH
Head of the department,
Department of Electronics and Communications
Engineering
Email: ece.pec@giet.ac.in

Co-ordinator

Mr A.G.V.KARTHIK RAJU,
Assistant Professor,
Department of Electronics and Communications
Engineering
Mobile No: 9440128113
Email id: karthik.raj01@gmail.com

One Day SEMINAR

on

**“YOUTH ENTREPRENEURSHIP-THE
MIND SET”**

REGISTRATION FORM

1. Name of the Participant:
2. Class:
3. Roll Number:
4. Academic Year:
5. Branch:
6. Phone Number:
7. Email ID:
8. Address for Communication:
9. Signature of Participant:
10. Signature of class teacher:
11. Remarks (if any)

Date:
Station:

HOD



One Day SEMINAR

On

**“YOUTH ENTREPRENEURSHIP-THE
MIND SET”**

14th, march 2022



**Organised
by**

**DEPARTMENT OF
ELECTRONICS AND COMMUNICATION
ENGINEERING**

GIET ENGINEERING COLLEGE
(Formerly Known as Chaitanya Institute of Engineering & Technology)
Approved by AICTE | Affiliated to JNTUK, Kakinada | Accredited by NAAC

Principal
GIET ENGINEERING COLLEGE,
NH-16, Chaitanya Knowledge City,
RAJAHMUNDRY-523

NH-16, Chaitanya Knowledge City, GIET
Campus, Rajamahendravaram, AP.

About the Institute

The college is located at Chaitanya Nagar on NH-16 on the outskirts of Rajamahendravaram, in GIET campus. GIET Engineering College is an epitome of excellence in every aspect. Institute is Approved by AICTE and affiliated to JNTUK, Kakinada, Andhra Pradesh.

The Institute got accredited by NAAC. The institute offers undergraduate programs in diverse engineering streams. It features state-of-the-art facilities and highly qualified and knowledgeable pool of staff members. Apart from the prescribed course curriculum, the institute offers an entire educational experience with greater exposure of students advanced skill learning via skill development centres. It has been a pioneer in adopting several pedagogic innovations for the benefit of students. The achievements of the students of this institution in academics as well as placements stand testimony to the fact.

About the Department

The department of Electronics & Communication Engineering was established in the year 2005 with an initial intake of 60 students. The undergraduate program of the department of Electronics

and Communication imparts solid technical background and research capabilities among the students which help them to excel in their respective fields. It has an array of courses for students to choose from and study such as electronics, electronic hardware and software, communications, radio and television, solid-state devices, microelectronics, VLSI, and other circuits & systems used in varying applications ranging from simple circuits to sophisticated digital satellite systems, GSM & CDMA technology, speech processing & computer development.

We put all our efforts to make our students compete internationally and to produce creative solutions to society's needs, and universal moral values, adherent to professional ethical code, and generating any knowledge and technologies essential to the local and global needs in the field of Electronics & Communication.

The quality teaching and guidance by highly experienced faculty members provide the best quality educational experience to the students. The regular interaction between students and faculty helps a student to apply theoretical knowledge to real-life situations. Moreover, the faculty members organize special sessions for topics such as electronics, communication, control system, networking, etc. that assures their placement in renowned multinational companies.


About the Program



The greatest challenge before the youngsters in India today is to build the country into an economic global giant. The obvious questions that come to the minds of most of them are - "Why should we in India think of being an entrepreneur? Why not work as part of a larger organisation where the opportunities and resources to scale ideas are perhaps far greater

Resource Person

Mrs.S.Bharathi Devi,
Assistant Professor
Rajamahendri Institute of Engineering and
Technology,
Rajahmundry.
Mobile No: 8367667298
Email id: sbharathidevi@gmail.com


Principal
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Date: 07.03.2022

CIRCULAR

ORIGINATOR	PRINCIPAL
CIRCULATED TO	Department of – CE, EEE, ME, ECE, CSE, IT, MBA, HBS, LIBRARY

“Youth Entrepreneurship- The Mind Set”

All the students are here by informed that a Seminar on “Youth Entrepreneurship- The Mind Set” will be organized by Electronics and Communication Engineering Department on 14.03.2022 at 10:00 A.M.

All the interested students register your names on or before 10.03.2022 with A.G.V.K.Raju, Assistant Professor, Electronics and Communication Engineering Department and utilize this opportunity.

Venue: Seminar Hall, C.V .Raman Block


PRINCIPAL


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NAME OF THE PROGRAM: A SEMINAR ON YOUTH ENTREPRENEURSHIP- THE MIND SET

Date: 14.03.2022

AY: 2021-22

LIST OF STUDENTS ENROLLED


S.NO	PIN NO	NAME OF THE CANDIDATE	SIGNATURE
1	18T91A0401	ABHISHEK KUMAR SINGH	Abhishek
2	18T91A0402	AKULA SHANMITHA SANDHYA DHARANI	Dhara
3	18T91A0403	ALLAMPALLI SRIHARSHA	Harsha
4	18T91A0404	AMUJALA GANGA BHAVANI	Bhavani
5	18T91A0405	ANYAM SRIKANTH	Srikanth
6	18T91A0406	BALINENI NAVEEN	Naveen
7	18T91A0407	BAVIRISETTY HEMANTH	Hemant
8	18T91A0424	GARAPATI SHYAMALA	Shyamala
9	18T91A0425	GINJALA RAJU	Raju
10	18T91A0426	GOKARAJU GOPI	Gopi
11	18T91A0427	GORLA RAJESH	Rajesh
12	18T91A0428	GUDALA ANNAMANI	Annamani
13	18T91A0429	GUDAPATI RATNA GOWREESHA	Ratna
14	18T91A0430	GUNDUBOGULA SAI MOULI	Sai Moul
15	18T91A0431	GUTHULA SRINIJA	Srinija
16	18T91A0432	GUTTULA JAICHAND	Jaichand
17	18T91A0433	JAYANTHI YASASWINI	Yasaswini
18	19T91A0401	DARBHA DEVI PRATHYUSHA	Prathyusha
19	19T91A0402	DEVINENI HARI KRISHNA	Hari Krishna
20	19T91A0403	SUNKARA SIDDARTHA	Siddhartha
21	19T91A0404	VAKALAPUDI VENKATA RAMA	V. Venkata Rama
22	19T91A0405	GARAGA AJAYKUMAR	Ajay Kumar
23	19T91A0406	RAMINENI VENKATA SRIKANTH	Srikanth
24	19T91A0407	MAHADEVU CHANDRA PAUL	Chandra Paul
25	19T91A0408	KONDA PHANI	Phani
26	19T91A0409	GAJJARAPU MRUDHULA	Mrudhula
27	19T91A0410	VEMULURI DIVYA	Divya
28	19T91A0421	MANIKONDA NAGARJUNA REDDY	Nagarjuna Reddy
29	19T91A0422	BATHULA PRIYANKA	Priyanka
30	19T91A0423	PANCHAKATLA AMAR KUMAR	Amar Kumar
31	19T91A0424	RELANGI J L S N SAI DHARANI	Sai Dharani

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32	19T91A0425	BATHULA SRAVANI	Sravani
33	19T91A0426	NALAMOTHU SRIMANNARAYANA	Sri
34	19T91A0427	MUKKURTHI DURGA PRASAD	Prasad.
35	19T91A0428	GOKARAKONDA SIRI TEJA	Siri
36	19T91A0429	DODDA SURESH	Suresh
37	19T91A0430	RAMIREDDY JHANSI RANI	Jhansi
38	20T91A0401	ADAKA BALA MURALI KRISHNA	Murali
39	20T91A0402	ALLUMOLU THULASI KRISHNA	Krishna
40	20T91A0403	ARAVA JAVITH NAGAHERUMBA MARUTHI SRIKARSAI	Sai
41	20T91A0404	BADAMPUDI SAI KISHORE	Sai
42	20T91A0405	BENDALAM MOULI	Mouli
43	20T91A0406	BERA BEULAH MADHURI	Madhuri
44	20T91A0407	BHOGIREDDY RAVI TEJA	Ravi
45	20T91A0408	BORRA SATYA SAI BHAVANI	Bhavi
46	20T91A0409	CHIKATLA PRANUTH	Pranuth
47	20T91A0410	GANDIKOTA VENKATA NAGA SURENDRA	Surendra
48	20T91A0411	GUBBALA SREE NAGA SAASTHA SATISH	Satish
49	20T91A0412	GUNTAMUKKALA MEGHANA	Meghana
50	20T91A0413	IJJANA PAVANI	Pavani
51	20T91A0414	JALIMI VENKTA RAMALINGESWAR SATYANARAYANA	Satyanarayana
52	20T91A0415	KADALI KARTHIKEYA	Karthikeya
53	20T91A0416	KANDIMALLA RAJESH	Rajesh
54	20T91A0417	KAVURU DUBI MANASA	Manasa
55	20T91A0418	KINTALA SUDHEER	Sudheer
56	20T91A0419	KODURU THAMMUNAIDU	Thammunaidu


CO-ORDINATOR


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Date:07 /03/2022


PROGRAM REPORT

Program Name : Seminar on Youth Entrepreneurship- The Mind Set
Date of activity : 14.03.2022
Venue : Class Room
Organized by : Dept of ECE
Resource Persons/Name of the Industry : S BHARATHI, Asst.Prof Rajamahendravaram,
East Godavari(dt),Andhra Pradesh
Number of Participants 56

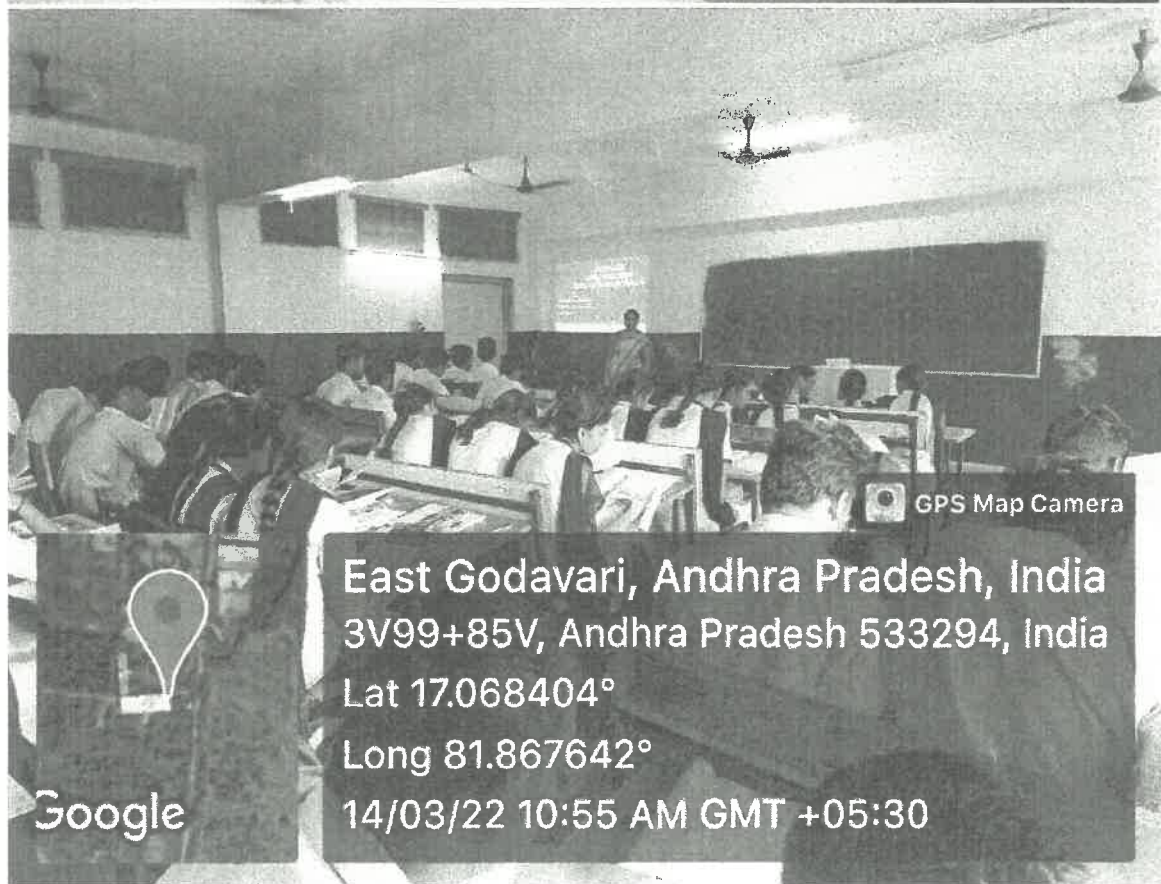
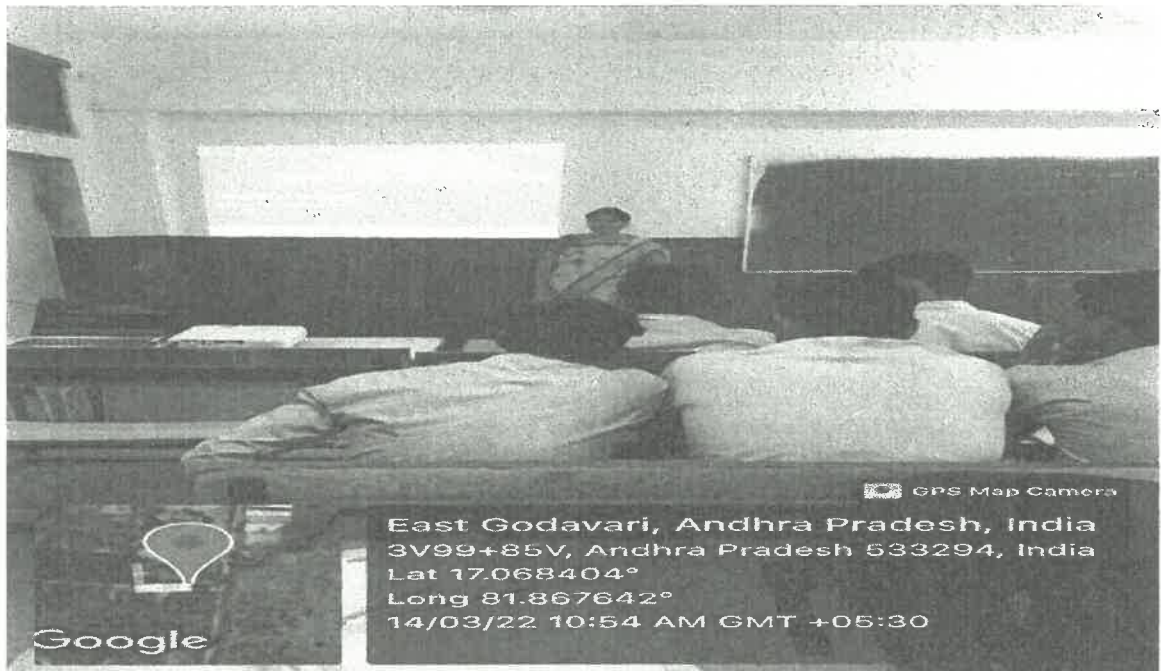
About the program

This workshop is useful for B.Tech students. The resource person: S BHARATHI, Asst.Prof, Rajamahendri Institute of Engineering College, Rajamahendravaram, East Godavari (dt), Andhra Pradesh. She good at motivating students regarding entrepreneur development and giving a brief insight. She has delivered, in a very enthusiastic way .this is a very excellent topic and all the participants had given good feedback.

The objective of a Youth Entrepreneurship - The Mind Set program is to foster an entrepreneurial mindset among young people, particularly those from disadvantaged backgrounds, and to provide them with the


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knowledge, skills, and resources necessary to become successful entrepreneurs.




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Outcomes of the Event:

1. **Increased awareness and interest in entrepreneurship:** The program can create awareness and interest among young people about entrepreneurship as a viable career option, and the benefits it offers in terms of personal and professional growth.
2. **Development of an entrepreneurial mindset:** The program can help participants develop an entrepreneurial mindset characterized by creativity, innovation, problem-solving, risk-taking, and resilience.
3. **Enhanced entrepreneurial skills:** The program can provide participants with training, mentoring, and coaching in various aspects of entrepreneurship, such as idea generation, business planning, marketing, sales, financial management, and leadership.
4. **Creation of successful startups:** The program can facilitate the creation and growth of successful startups by providing participants with access to funding, infrastructure support, and networking opportunities.
5. **Improved social and economic outcomes:** The program can contribute to the social and economic development of the region by creating job opportunities, reducing unemployment, and promoting economic growth.

Overall, the Youth Entrepreneurship - The Mind Set program aims to inspire and equip young people, particularly those from disadvantaged backgrounds, with the necessary skills and resources to pursue entrepreneurship, overcome challenges and succeed in life.


Program Co-ordinator


HOD


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Phone: 96529 29111, Website: www.gietec.ac.in, Email: principalgcec@giet.ac.in

CERTIFICATE

Certified that Mr./Ms. BALINENI NAVFEN

bearing the PIN 18T91A0406 studying IV B.Tech./ MBA in

the department of ECE has attended the Seminar/ Workshop on


YOUTH ENTREPRENEURSHIP-THE MIND SET on 14-03-2022 during the


academic year 2021-2022. He/ She is advised to maintain the same spirit in

his/her future endeavors.


Coordinator


HOD


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CERTIFICATE

Certified that Mr./Ms. GUTHULA SRINIJA

bearing the PIN 18791A0431 studying IV B.Tech./ MBA in

the department of ECE has attended the Seminar/ Workshop on

YOUTH ENTREPRENEURSHIP-THE MINDSET on 14-03-2022 during the

academic year 2021-2022. He/ She is advised to maintain the same spirit in

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CERTIFICATE

Certified that Mr./Ms. VEMULURI DIVYA

bearing the PIN 19791A0410 studying III B.Tech./ MBA in

the department of ECE has attended the Seminar/ Workshop on

YOUTH-ENTREPRENEURSHIP-THE MIND SET on 14-03-2022 during the


academic year 2021-2022. He/ She is advised to maintain the same spirit in

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Coordinator


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CERTIFICATE

Certified that Mr./Ms. BATHULA PRIYANKA

bearing the PIN 19T91A0455 studying III B.Tech./ MBA in

the department of ECF has attended the Seminar/ Workshop on


YOUTH ENTREPRENEURSHIP-THE MIND SET on 14-03-2022 during the


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Coordinator


HOD


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Chairman, Chaitanya Group

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Vice-chairman, Chaitanya Group
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Executive Director, Chaitanya Group

Co-Patrons

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General Manager, GIET Institutions

Chairperson

Dr.T. VAMSEE KIRAN
Principal, GIET Engineering College

Convener

Dr. B. JAGADEESH
Head of the department,
Department of Electronics and Communications
Engineering
Email: ece.gec@giet.ac.in

Co-ordinator

Mr A.G.V.KARTHIK RAJU,
Assistant Professor,
Department of Electronics and Communications
Engineering
Mobile No: 9440128113
Email id: karthik.raj01@gmail.com

One Day SEMINAR

on

“ENTERPRENEURSHIP AS A CAREER”

REGISTRATION FORM

1. Name of the Participant:
2. Class:
3. Roll Number:
4. Academic Year:
5. Branch:
6. Phone Number:
7. Email ID:
8. Address for Communication:
9. Signature of Participant:
10. Signature of class teacher:
11. Remarks (if any)

Date:
Station:

HOD



One Day SEMINAR

On

“ENTERPRENEURSHIP AS A CAREER”

21st feb 2022



Organised
by

DEPARTMENT OF
ELECTRONICS AND COMMUNICATION
ENGINEERING

GIET ENGINEERING COLLEGE

(Formerly Known as Chaitanya Institute of Engineering & Technology)
Approved by AICTE | Affiliated to JNTUK, Kakinada | Accredited by NAAC

NH-16, Chaitanya Knowledge City, GIET
Campus, Rajamahendravaram, AP.

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RAJAHMUNDRY-533 280.

About the Institute

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We put all our efforts to make our students compete internationally and to produce creative solutions to society's needs, and universal moral values, adherent to professional ethical code, and generating any knowledge and technologies essential to the local and global needs in the field of Electronics & Communication.

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Resource Person

Mr.P.VENU GOPAL
Assistant Professor
Kakinada Institute of Technology and Science,
Divili,KAKINADA,
Mobile No: 8956743254
Email id: venugopal.p@gmail.com

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Date: 15.02.2022

CIRCULAR

ORIGINATOR	PRINCIPAL
CIRCULATED TO	Department of – CE, EEE, ME, ECE, CSE, IT, MBA, HBS, LIBRARY

“Entrepreneurship As a Career”

All the students are here by informed that a Seminar on “Entrepreneurship As a Career” will be organized by Electronics and Communication Engineering Department on 21.02.2022 at 10:00 A.M.

All the interested students register your names on or before 19.02.2022 with A.G.V.K.Raju, Assistant Professor, Electronics and Communication Engineering Department and utilize this opportunity.

Venue: Seminar Hall, C.V .Raman Block


PRINCIPAL

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Andhra Pradesh - 533296 Website: <http://www.gietec.ac.in> Email: principalgec@giet.ac.in

**NAME OF THE PROGRAM: A ONE DAY Workshop On Entrepreneurship
As A Career A Talk Session)**

Date: 21/02/2022

AY:2021-22

LIST OF STUDENTS ENROLLED

S.NO	PIN NO	NAME OF THE CANDIDATE	SIGNATURE
1	18T91A0401	ABHISHEK KUMAR SINGH	<i>Abhishek</i>
2	18T91A0402	AKULA SHANMITHA SANDHYA DHARANI	<i>A. Akula</i>
3	18T91A0403	ALLAMPALLI SRIHARSHA	<i>Allampalli</i>
4	18T91A0404	AMUJALA GANGA BHAVANI	<i>Aa Bhavan</i>
5	18T91A0405	ANYAM SRIKANTH	<i>Anyam</i>
6	18T91A0406	BALINENI NAVEEN	<i>Balineni</i>
7	18T91A0407	BAVIRISETTY HEMANTH	<i>Bavirsetty</i>
8	18T91A0408	BEELA RAJESH KUMAR	<i>Beela</i>
9	18T91A0410	BODDU SIVA SAI VARMA	<i>Boddu</i>
10	18T91A0411	CHADHARAM MOUNIKA SUCHITRA	<i>Ch. Mounika</i>
11	18T91A0412	CHAMAKURI LAVANYA	<i>Lavanya</i>
12	18T91A0413	CHELLURI VEERA BHADRACHARYULU	<i>Chelluri</i>
13	18T91A0414	CHINTA BALAJI	<i>Ch. Balaji</i>
14	18T91A0415	TADEPALLI ANUSHA DEEPTHI	<i>T. Anusha</i>
15	18T91A0416	DASARI SAILAJA	<i>D. Sailaja</i>
16	18T91A0417	VOOSETTI JAGADEESH	<i>V. Jagadeesh</i>
17	18T91A0418	DEVALLA VISWA SAI TEJA	<i>Devala</i>
18	18T91A0431	GUTHULA SRINIJA	<i>Guthula</i>
19	18T91A0432	GUTTULA JAICHAND	<i>G. Jaichand</i>
20	18T91A0433	JAYANTHI YASASWINI	<i>Jayanthi</i>
21	18T91A0434	JUJAVARAPU BHAVANA	<i>J. Bhavana</i>
22	18T91A0435	KALISSETTI SOMASEKHAR	<i>K. Somasekhara</i>
23	18T91A0436	KALLEPALLI AKHILA	<i>K. Akhila</i>
24	18T91A0437	KAMBALA SIVA KAVYA	<i>K. Siva Kavya</i>
25	18T91A0438	KAMIREDDY VEERA JHANSI	<i>K. Veerajhansi</i>
26	18T91A0439	KANDIPAPPU MAHA LAKSHMI	<i>K. Lakshmi</i>
27	18T91A0441	KATTA JAYA SAI PRAKASH	<i>K. Prakash</i>
28	18T91A0451	MAJJI SUREKHA	<i>M. Surekha</i>
29	18T91A0452	MANCHEM SAHITHI	<i>Manchem</i>
30	18T91A0453	MEDAPATI MOURYA REDDY	<i>M. Mourya</i>
31	19T91A0401	DARBHA DEVI PRATHYUSHA	<i>D. Prathyusha</i>

32	19T91A0402	DEVINENI HARI KRISHNA	D. Hari
33	19T91A0403	SUNKARA SIDDARTHA	S.S.
34	19T91A0404	VAKALAPUDI VENKATA RAMA	V.V. Rama
35	19T91A0405	GARAGA AJAYKUMAR	G. Ajay
36	19T91A0406	RAMINENI VENKATA SRIKANTH	R. Venkata Srikanth
37	19T91A0407	MAHADEVU CHANDRA PAUL	M. Chandrapaul
38	19T91A0408	KONDA PHANI	K. Phani
39	19T91A0409	GAJJARAPU MRUDHULA	G. Mrudhula
40	19T91A0410	VEMULURI DIVYA	V. Divya
41	19T91A0426	NALAMOTHU SRIMANNARAYANA	N. Srinannarayana
42	19T91A0427	MUKKURTHI DURGA PRASAD	M. Durga Prasad
43	19T91A0428	GOKARAKONDA SIRI TEJA	G. Siri Teja
44	19T91A0429	DODDA SURESH	D. Suresh
45	19T91A0430	RAMIREDDY JHANSI RANI	R. Jhansi Rani
46	19T91A0431	BAVIRISETTI V V SRI SAI LAKSHMANA AJAY	B. Sri Sai Lakshmana Ajay
47	19T91A0432	RAVIPATI VINAY	R. Vinay
48	19T91A0433	NUNNA NAGADURGA	N. Nagadurga
49	19T91A0434	YEDIDA SAI LENDRANATH	Y. Sai Lendranath
50	19T91A0435	GURRAPU DIVYA	G. Divya
51	19T91A0451	CHERISHMA NAGA SAI KADIMCHERLA	C. Naga Sai Kadimcherla
52	19T91A0453	CHINTALA YAMUNA	C. Yamuna
53	19T91A0454	NAMBURI SRIRAM	N. Sriram
54	19T91A0455	SANGISETTI JAHNAVI	S. Jahnavi
55	19T91A0456	INELLI CHITTI DEVANI	I. Chitti Devani


CO-ORDINATOR


PRINCIPAL

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Date: 22.02.2022


PROGRAM REPORT

Program Name : Seminar on "Entrepreneurship as a Career"
Date of activity : 21.02.2022
Venue : Class Room
Organized by : Dept of ECE
Resource Persons/Name of the Industry : P. VenuGopal, Assitstant Professor, Kakinada Institute of Technology and Science, Divili, East Godavari (dt), Andhra Pradesh
Number of Participants : 55

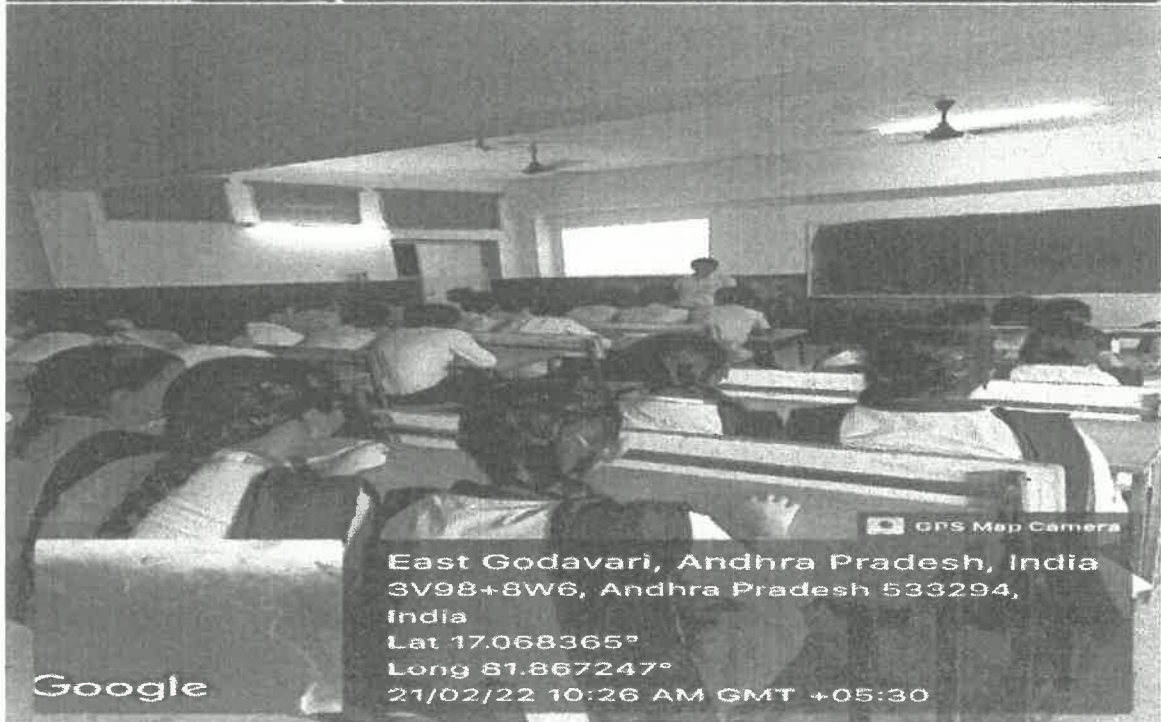
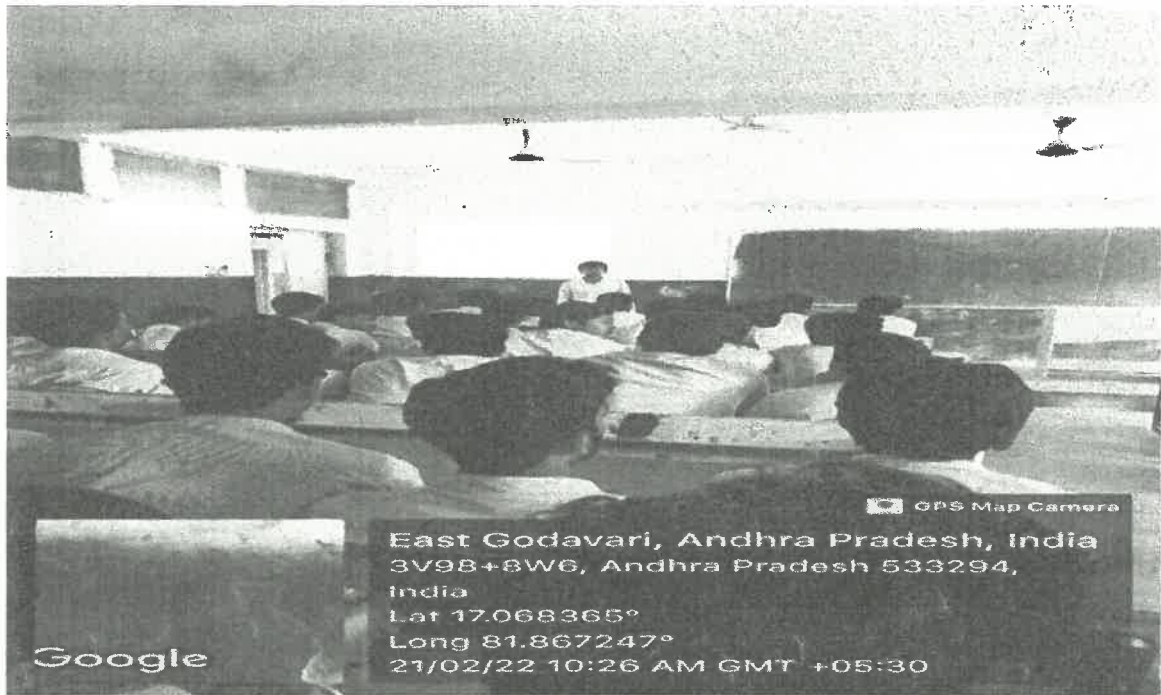
Objective of the program

This workshop is useful for B.Tech students. The resource person: P. VenuGopal, Assitstant Professor, Kakinada Institute of Technology and Science, Divili, East Godavari (dt), Andhra Pradesh, also he has industrial experience. P. Venu Gopal is good at encouraging students regarding entrepreneur development. He has delivered, in a very enthusiastic way .this is a very excellent topic and all the participants had given good feedback.

The objective of an Entrepreneurship as a Career program is to encourage individuals to consider entrepreneurship as a viable career option


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and to provide them with the knowledge, skills, and resources necessary to become successful entrepreneurs.




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Outcomes of the Event:

1. **Increased awareness and interest in entrepreneurship:** The program can create awareness and interest among individuals, particularly students and recent graduates, about entrepreneurship as a career option, its benefits and challenges.
2. **Development of entrepreneurial skills:** The program can provide participants with training, mentoring, and coaching in various aspects of entrepreneurship, such as business planning, marketing, sales, financial management, and innovation.
3. **Creation of successful startups:** The program can facilitate the creation and growth of successful startups, thereby contributing to economic growth and job creation.
4. **Improved entrepreneurial mindset:** The program can help participants develop an entrepreneurial mindset characterized by creativity, risk-taking, resilience, and a growth mindset, which can benefit them not only as entrepreneurs but also in their personal and professional lives.
5. **Network building:** The program can provide participants with opportunities to network with successful entrepreneurs, investors, and other stakeholders, thereby expanding their knowledge, skills, and connections.

Overall, the Entrepreneurship as a Career program aims to inspire and equip individuals with the necessary skills and resources to pursue entrepreneurship as a career and contribute to economic growth and development.


Program Co-ordinator


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CERTIFICATE

Certified that Mr./Ms. ANYAM SRIKANTH.

bearing the PIN 18T91A0405. studying IV B.Tech./ MBA in

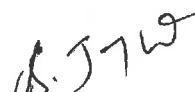
the department of ECE has attended the Seminar/ Workshop on


Entrepreneurship as a Career. on 21/02/2022 during the

academic year 2021-22. He/ ~~She~~ is advised to maintain the same spirit in

his/her future endeavors.


Coordinator


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CERTIFICATE

Certified that Mr./Ms. VEMULURU DIVYA

bearing the PIN 19791A0410 studying III B.Tech./ MBA in the

department of ECE has attended the Seminar/ Workshop on


entrepreneurship as a career on 21/02/2022


during the academic year 2021-2022. He/ She is advised to maintain the same spirit in

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CERTIFICATE

Certified that Mr./Ms. MANCHEM SAHITHI

bearing the PIN 18191A0452 studying IV B.Tech./ MBA in the

department of ECE has attended the Seminar/ Workshop on

Entrepreneurship as a Career on 21/02/2022

during the academic year 2021-2022. He/ She is advised to maintain the same spirit in

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Mr A.SRIDHAR
Head of the department,
Department Of Mechanical Engineering
Email: mech.gec@giet.ac.in

Co-ordinator

Mr K.V.G.PRAVEEN,
Assistant Professor,
Department of Mechanical Engineering
Mobile No: 8499063164
Email id: kvgpraveen107@gmail.com

One Day SEMINAR

on

“IMPORTANCE OF RESEARCH”

REGISTRATION FORM

1. Name of the Participant:
2. Class:
3. Roll Number:
4. Academic Year:
5. Branch:
6. Phone Number:
7. Email ID:
8. Address for Communication:
9. Signature of Participant:
10. Signature of class teacher:
11. Remarks (if any)

Date:
Station:

HOD



One Day SEMINAR

On

“IMPORTANCE OF RESEARCH”

5th feb 2022



**Organised
by**

**DEPARTMENT OF
MECHANICAL ENGINEERING
GIET ENGINEERING COLLEGE**
(Formerly Known as Chaitanya Institute of Engineering & Technology)
Approved by AICTE | Affiliated to JNTUK, Kakinada | Accredited by NAAC

NH-16, Chaitanya Knowledge City, GIET
Campus, Rajamahendravaram, AP.

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RAJAMUNDRY-520 015.

About the Institute

The college is located at Chaitanya Nagar on NH-16 on the outskirts of Rajamahendravaram, in GIET campus. GIET Engineering College is an epitome of excellence in every aspect. Institute is Approved by AICTE and affiliated to JNTUK, Kakinada, Andhra Pradesh.

The Institute got accredited by NAAC. The institute offers undergraduate programs in diverse engineering streams. It features state of the art facilities and highly qualified and knowledgeable pool of staff members, apart from the prescribed course curriculum, the institute offers an entire educational experience with greater exposure of students advanced skill learning via skill development centres. It has been a pioneer in adopting several pedagogic innovations for the benefit of students. The achievements of the students of this institution in academics as well as placements stand testimony to the fact.



About the Department

Mechanical engineering is an evergreen discipline that involved in the application of basic science and mathematical principles to design, analyze, manufacture, and maintenance of mechanical systems. Mechanical engineers work across a huge variety of industries. Mechanical engineers are in the design, manufacture and maintenance of things ranging from a small safety pin to a giant ship. It is one of the oldest branches of engineering, it is also one that continues to change and grow with the advancements in technology making it a vibrant and exciting career path even to this day. The total number of engineers employed in the U.S. in 2015 was roughly 1.6 million. Of these 17.28% were mechanical engineers, the largest discipline by size. The department is equipped with academically sound and experienced faculty specialized in various areas of mechanical engineering. The department is provided with state of are laboratories and software. In addition to the regular curriculum we conduct programs like add-on training programs on drafting, solid modelling, etc., Industrial visits, Seminars, Hands-on workshops on latest technologies to enhance the skills of the students to meet the demands of the industry. We also train the students from the campus placements perspective, which brings out their best and enrich them

About the Program



In this seminar the following topics will be covered

- Research expands your knowledge base
- Research gives you the latest information
- Research helps you know what you're up against
- Research builds your credibility
- Research helps you narrow your scope
- Research teaches you better discernment
- Research introduces you to new ideas
- Research helps with problem-solving
- Research helps you reach people
- Research encourages curiosity

Resource Person

Mr.A.VENKATA RAJU
Assistant Professor
BVC Engineering College,
Rajahmundry.
Mobile No: 9827125250
Email id: avenkataraju@gmail.com

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Date: 19.01.2022

CIRCULAR

ORIGINATOR	PRINCIPAL
CIRCULATED TO	Department of - CE, EEE, ME, ECE, CSE, IT, MBA, HBS, LIBRARY

"A Seminar

on

Importance of Research"

All the students are here by informed that a Seminar on "Importance of Research" will be organized by Mechanical Engineering Department on 05.02.2022 at 10:00 A.M.

All the interested students register your names on or before 02.02.2022 with Mr. K.V.G.Praveen, Assistant Professor, Department of Mechanical Engineering and utilize this opportunity.

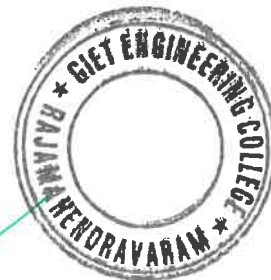
Venue: Seminar Hall, C.V .Raman Block



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Copy to:

1. VC, GM (for information)
2. All HoDs
3. AO
4. Notice Board
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Name of the Event: Seminar
Department: MECHANICAL ENGINEERING

Date: 05.02.2022
Academic Year: 2021-22.

“ IMPORTANCE OF RESEARCH ”

LIST OF PARTICIPANTS

S.N o.	PIN NUMBER	NAME OF THE STUDENTS	SIGNATURE
1	19T91A0302	AKULA AMARANATH	Amarnath
2	19T91A0303	BOMMULA DORAJI SRINIVASA RAO	B. Srinivasa
3	19T91A0304	SHAIK BADEY SAHEB	Saheb
4	19T91A0305	KOTHAPALLI JAYA RAMA VINAY KUMAR	Kothapalli
5	19T91A0307	VINNAKOTA GANESH	Ganesh
6	20T95A0301	GANGAVARAPU DEVI PRASAD	Gangavarapu
7	20T95A0302	SALAVURAO JAYA PRAKASH	Jaya Prakash
8	20T95A0303	GORLE PRASAD	Prasad
9	20T95A0304	INAKOTI ARUN VENKATA KUMAR	Arun
10	17T91A0316	THOTA PAVAN BHASKAR	Thota
11	18T91A0301	BALINA YUVA SAI SANTOSH	B. Y. S. Santosh
12	18T91A0302	ENNI MOHAN VAMSI	Enni Mohan Vamsi
13	18T91A0303	GANDIKOTA SATYANANDAM	Satyanandam
14	18T91A0304	GANGISETTI T N V B MANI MAHESH	Mani Mahesh
15	18T91A0305	GARAGA VENKANNA BABU	Babu
16	18T91A0306	KUNDRAPU MAHESH	K. Mahesh
17	18T91A0307	MADDIPATI BHANU KIRAN	Bhanu Kiran
18	18T91A0308	PILLA KIRAN KUMAR	P. Kiran
19	18T91A0309	PILLA SWAMI MANIKANTA	Manikanta
20	18T91A0310	POLABATHULA VENKATESH	P. Venkatesh
21	18T91A0313	SANKHARAPU SAI KIRAN	S. S. Kiran
22	18T91A0314	SETTI GOWTAM SAI VEERRAJU	Seeraju
23	18T91A0315	SUDDALA SAI GOPALA VAMSHI KRISHNA	Suddala
24	18T91A0316	ULLINGI DURGA VEERA PRASAD	Ullingi
25	18T91A0318	VAKAPALLI WILLIAM ROBINS	William Robins
26	18T91A0319	PALA SAI AKHILESH	Sai Akhilesh
27	18T95A0313	JANGAM PHILIPS KIRAN BHASKAR	Jangam
28	19T95A0301	BAIRI DEVI PRASAD	Bairi
29	19T95A0302	BATHINA SRINIVAS	Bathina

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30	19T95A0303	BEJJIPARAPU RAMBABU	Rambabu
31	19T95A0304	BORRA SAI TEJA	Teja
32	19T95A0305	CHITIKENA SUDHAKAR	Sudhakar
33	19T95A0306	EDURI RAJU	E. Raju
34	19T95A0307	GEDDAM ANAND PAUL	Anand Paul
35	19T95A0308	GIRAJALA SAGAR SWAMY	G. Swamy
36	19T95A0309	GURAJARAPU NARASIMHA MURTHY	Murthy. G.
37	19T95A0310	KANTIPUDI VIJNAN CHANDRA KALI PRASAD	Prasad
38	19T95A0311	KOLLI TARUN	Tarun
39	19T95A0312	PATNALA HARI KUMAR	P. Hari
40	19T95A0313	PILLA SATISH	P. Satish
41	19T95A0314	PYLA RAMKUMAR	Ram Kumar
42	19T95A0315	RONGALI MANIKANTA	R. Mani
43	19T95A0316	SANGINIDI UDAY KIRAN	Uday Kiran


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Date: 06.02.2022

PROGRAM REPORT

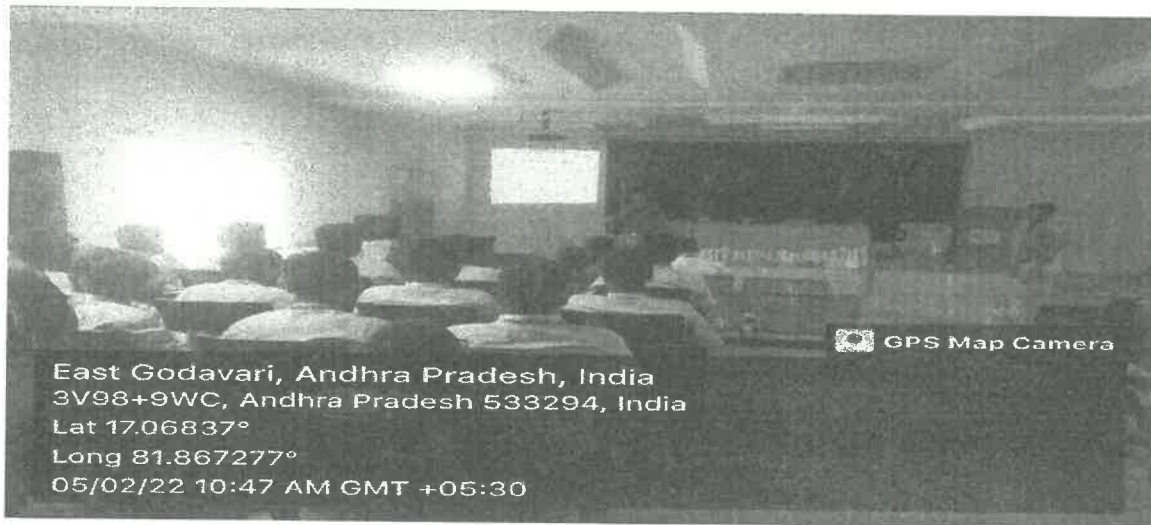
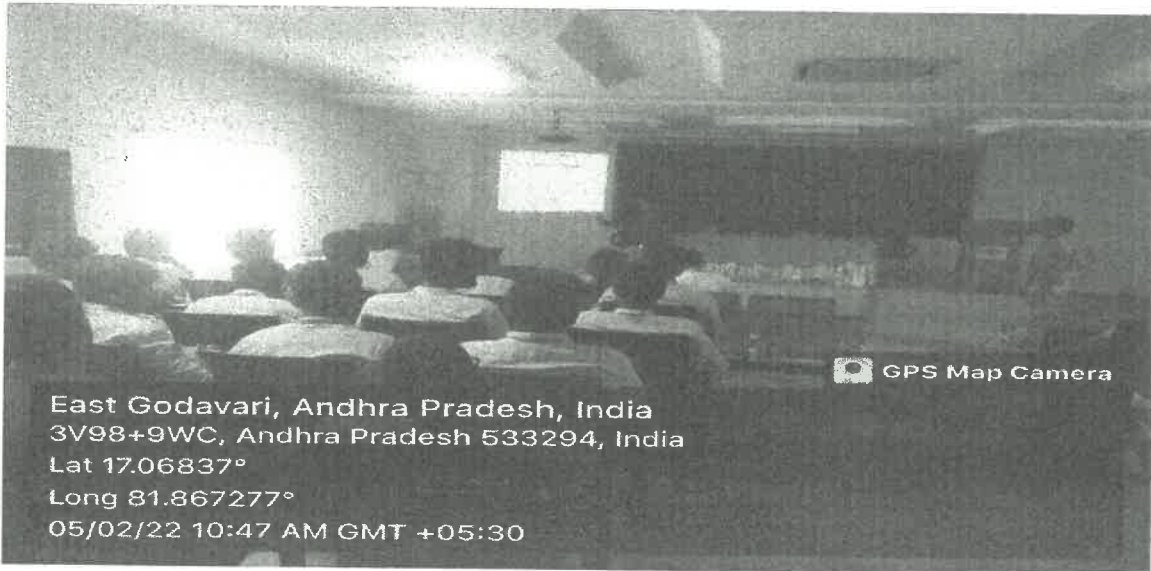
Program Name : **"Importance of Research"**
Date of activity : 05.02.2022
Venue : Seminar Hall, C.V .Raman Block
Organized by : Department of Mechanical Engineering
Resource Person : Mr. A.Venkat Raju, Assistant Professor,
BVC Engineering College, Rajahmundry
Number of Participants : 43

Description:

The Program designed for students of GIET ENGINEERING COLLEGE in the part of research titled "Importance of research" on 05.02.2022. Mr. A.Venkat Raju, Assistant Professor, BVC-R, acted as a resource person for this seminar. Students have learnt in detail about future needs in different research areas and the importance of research.

Research is the systematic investigation of a topic, problem, or phenomenon to gain new knowledge or insights. The importance of research lies in its ability to generate new knowledge, validate existing theories, and provide evidence to support decision-making.


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OUTCOMES

- 1. Advancing knowledge:** Research is the foundation of new knowledge creation, and it is through research that new discoveries are made.
- 2. Solving problems:** Research can help identify problems and find solutions to them. For example, research in medicine has led to the development of new drugs and treatments for diseases.

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3. **Informing decision-making:** Research provides evidence that can be used to make informed decisions in various fields such as business, education, and public policy.
4. **Improving practices:** Research can be used to evaluate existing practices and identify areas for improvement. This can lead to the development of more effective strategies and practices.
5. **Enhancing creativity:** Research can inspire new ideas and spark creativity by exposing individuals to new perspectives and insights.
6. **Contributing to society:** Research has the potential to make a significant contribution to society by addressing important issues and challenges such as climate change, poverty, and inequality.

In summary, research is essential for advancing knowledge, solving problems, informing decision-making, improving practices, enhancing creativity, and contributing to society. Without research, progress would be stunted, and we would miss out on the benefits that research brings.


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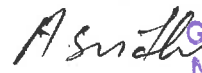
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CERTIFICATE

Certified that Mr./Ms. AKULA AMARANATH
bearing the PIN 19791A0302 studying 3rd B.Tech./ MBA in
the department of MECHANICAL has attended the Seminar/ Workshop on
IMPORTANCE OF RESEARCH on 05-02-22 during the
academic year 2021-22. He/ She is advised to maintain the same spirit in
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bearing the PIN 2019 540 303 studying 3rd B.Tech./ MBA in


the department of MECHANICAL has attended the Seminar/ Workshop on


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CERTIFICATE

Certified that Mr./Ms. BATHINA SRINIVAS

bearing the PIN 1919 5A0302 studying 4th B.Tech./ MBA in

the department of MECHANICAL has attended the Seminar/ Workshop on


IMPORTANCE OF RESEARCH on 05-02-22 during the


academic year 2021-22. He/ She is advised to maintain the same spirit in

his/~~her~~ future endeavors.


Coordinator


HOD


Principal
GIET ENGINEERING COLLEGE,
NH-16, Chaitanya Knowledge City,
RAJAHMUNDRY-533 296.


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RAJAHMUNDRY-533 296.



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Phone: 96529 29111, Website: www.gietec.ac.in, Email: principalgec@giet.ac.in

CERTIFICATE

Certified that Mr./Ms. PALA SAI AKHILESH
bearing the PIN 18T9LA0319 studying 4th B.Tech./ MBA in
the department of MECHANICAL has attended the Seminar/ Workshop on
IMPOR TANCE OF RESEARCH on 05-02-22 during the
academic year 2021-22. He/ She is advised to maintain the same spirit in
his/her future endeavors.


Coordinator


HOD


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Organising Committee

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Chairman, Chaitanya Group

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Executive Director, Chaitanya Group

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P. Subba Raju
General Manager, GIET Institutions

Chairperson

Dr.T. VAMSEE KIRAN
Principal, GIET Engineering College

Convener

Mr A.SRIDHAR
Head of the department,
Department Of Mechanical Engineering
Email: mech.gec@giet.ac.in

Co-ordinator

Mr K.V.G.PRAVEEN,
Assistant Professor,
Department of Mechanical Engineering
Mobile No: 8499063164
Email id: kvgpraveen107@gmail.com

One Day SEMINAR

on

**“INDUTRIAL DESIGN LAW &
INVESTMENT ANALYSIS”**

REGISTRATION FORM

1. Name of the Participant:
2. Class:
3. Roll Number:
4. Academic Year:
5. Branch:
6. Phone Number:
7. Email ID:
8. Address for Communication:
9. Signature of Participant:
10. Signature of class teacher:
11. Remarks (if any)

Date:
Station:

HOD



One Day SEMINAR

On

**“INDUTRIAL DESIGN LAW &
INVESTMENT ANALYSIS”**

2nd feb 2022



Organised
by

DEPARTMENT OF

MECHANICAL ENGINEERING

GIET ENGINEERING COLLEGE

(Formerly Known as Chaitanya Institute of Engineering & Technology)
Approved by AICTE | Affiliated to JNTUK, Kakinada | Accredited by NAAC

NH-16, Chaitanya Knowledge City, GIET
Campus, Rajamahendravaram, AP.

Principal
GIET ENGINEERING COLLEGE,
NH-16, Chaitanya Knowledge City,
RAJAHMUNDRY-533 2

About the Institute

The college is located at Chaitanya Nagar on NH-16 on the outskirts of Rajamahendravaram, in GIET campus. GIET Engineering College is an epitome of excellence in every aspect. Institute is Approved by AICTE and affiliated to JNTUK, Kakinada, Andhra Pradesh.

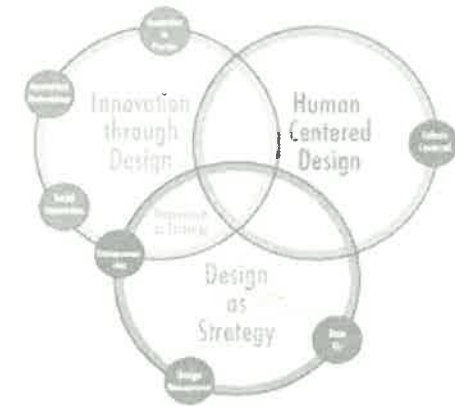
The Institute got accredited by NAAC. The institute offers undergraduate programs in diverse engineering streams. It features state-of-the-art facilities and highly qualified and knowledgeable pool of staff members. Apart from the prescribed course curriculum, the institute offers an entire educational experience with greater exposure of students advanced skill learning via skill development centres. It has been a pioneer in adopting several pedagogic innovations for the benefit of students. The achievements of the students of this institution in academics as well as placements stand testimony to the fact.



About the Department

Mechanical engineering is an evergreen discipline that involved in the application of basic science and mathematical principles to design, analyze, manufacture, and maintenance of mechanical systems. Mechanical engineers work across a huge variety of industries. Mechanical engineers are in the design, manufacture and maintenance of things ranging from a small safety pin to a giant ship. It is one of the oldest branches of engineering, it is also one that continues to change and grow with the advancements in technology making it a vibrant and exciting career path even to this day. The total number of engineers employed in the U.S. in 2015 was roughly 1.6 million. Of these 17.28% were mechanical engineers, the largest discipline by size. The department is equipped with academically sound and experienced faculty specialized in various areas of mechanical engineering. The department is provided with state of the art laboratories and software. In addition to the regular curriculum we conduct programs like add-on training programs on drafting, solid modelling, etc., Industrial visits, Seminars, Hands-on workshops on latest technologies to enhance the skills of the students to meet the demands of the industry. We also train the students from the campus placements perspective, which brings out their best and enrich them

About the Program



The Industrial Design Act confers exclusive right for the three-dimensional features of shape and configuration as well as the two-dimensional features such as pattern and ornament, including colour, applied to a finished article. You may obtain protection for the design of the entire finished article, or part of it

Resource Person

Mrs.S.Bharathi Devi,
Assistant Professor
Rajamahendri Institute of Engineering and
Technology,
Rajahmundry.
Mobile No: 8367667298
Email id: sbharathidevi@gmail.com

Principal
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Andhra Pradesh - 533296 Website: <http://www.gietec.ac.in> Email: principalgec@giet.ac.in

Date: 24.01.2022

CIRCULAR

ORIGINATOR	PRINCIPAL
CIRCULATED TO	Department of - CE, EEE, ME, ECE, CSE, IT, MBA, HBS, LIBRARY

A Seminar

on

“Industrial Design Law & Investment Analysis”

All the students are here by informed that a Seminar on “Industrial Design Law & Investment Analysis” will be organized by Mechanical Engineering Department on 02.02.2022 at 10:00 A.M.

All the interested students register your names on or before 31.01.2022 with Mr. K.V.G.Praveen, Assistant Professor, Department of Mechanical Engineering and utilize this opportunity.



Venue: Seminar Hall, C.V .Raman Block


PRINCIPAL

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Copy to:

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2. All HoDs
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Name of the Event: Extra Curricular Activity

Date: 02.02.2022

Department: MECHANICAL ENGINEERING

Academic Year: 2021-22.

"INDUSTRIAL DESIGN LAW & INVESTMENT ANALYSIS"

LIST OF PARTICIPANTS

S.NO	PIN NO	NAME OF THE CANDIDATE	SIGNATURE
1	18T95A0208	KOTLA SHIVA SANDEEP	K. Shiva
2	18T95A0218	TIRUMALANADHUNI PRASANTH	Prasanth
3	18T91A0201	CHERUKURI ANUSHA	Anusha
4	18T91A0202	KALABATHULA SIPHORA	K. Siphora
5	19T95A0204	KURMADASU RATNA BHARGAVI	Bhargavi
6	19T95A0205	MAYAKUNTALA JAYA CHANDRA	M. Jayachandra
7	19T95A0206	NAMUDURI SATYA VAIBHAV	Satya
8	19T95A0213	PAPPU RAVI	P. Ravi
9	19T95A0214	YELURI NAGENDRA KUMAR	Nagendra
10	19T95A0215	CHUKKA VENKATALAKSHMI	Ch. Venkatalakshmi
11	19T95A0216	GOLLAPALLI MANIKANTA	Manikanta
12	19T95A0217	MOILLA MANIKANTA SWAMY	M. Swamy
13	17T91A0316	THOTA PAVAN BHASKAR	PAVAN
14	18T91A0301	BALINA YUVA SAI SANTOSH	B. Sai Santosh
15	18T91A0302	ENNI MOHAN VAMSI	Vamsi
16	18T91A0303	GANDIKOTA SATYANANDAM	G. Satyanandam
17	18T91A0304	GANGISETTI T N V B MANI MAHESH	Mani
18	18T91A0305	GARAGA VENKANNA BABU	G. Venkanna
19	18T91A0306	KUNDRAPU MAHESH	MAHESH
20	18T91A0307	MADDIPATI BHANU KIRAN	M. Bhanu
21	18T91A0308	PILLA KIRAN KUMAR	Kiran
22	18T91A0310	POLABATHULA VENKATESH	P. Venkatesh
23	17T91A0316	THOTA PAVAN BHASKAR	PAVAN
24	19T95A0319	VAVILAPALLI SAIKUMAR	V. Saikumar
25	19T95A0320	KANDA AJAY SAI	K. Ajay Sai
26	19T95A0321	THOTAKURA CHANDRA SEKHAR	T. Chandura
27	19T95A0322	ELURI SURYAVAMSI	Vamsi
28	19T95A0320	KANDA AJAY SAI	K. Ajaya
29	19T95A0321	THOTAKURA CHANDRA SEKHAR	T. Chandura
30	19T95A0322	ELURI SURYAVAMSI	E. Suryan
31	18T91A0108	KORUPROLU SURESH	Suresh
32	18T91A0116	MOHAMMAD SHAFIUDDIN	M. Shafiuddin
33	18T91A0401	ABHISHEK KUMAR SINGH	Abhishek

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35	18T91A0403	ALLAMPALLI SRIHARSHA	A. Sri harsha
36	18T91A0404	AMUJALA GANGA BHAVANI	Bhavani
37	18T91A0405	ANYAM SRIKANTH	Srikanth
38	18T91A0406	BALINENI NAVEEN	Naveen
39	18T91A0407	BAVIRISETTY HEMANTH	Hemant
40	18T91A0412	CHAMAKURI LAVANYA	C. Lavanya
41	18T91A0413	CHELLURI VEERA BHADRACHARYULU	Veera
42	18T91A0414	CHINTA BALAJI	Balaji
43	18T91A0415	TADEPALLI ANUSHA DEEPTHI	Anusha
44	18T91A0416	DASARI SAILAJA	Sailaja
45	18T91A0417	VOOSETTI JAGADEESH	Jagadeesh
46	18T91A0418	DEVALLA VISWA SAI TEJA	D. viswa sai teja
47	18T91A0419	DHENUVUKONDA VEERABABU	D. veerababu
48	18T91A0420	DODDA SAI KRISHNA	Sai
49	18T91A0429	GUDAPATI RATNA GOWREESHA	G. Ratna
50	18T91A0430	GUNDUBOGULA SAI MOULI	Sai mouli
51	18T91A0431	GUTHULA SRINIJA	Srinija
52	18T91A0432	GUTTULA JAICHAND	Jaichand
53	18T91A0438	KAMIREDDY VEERA JHANSI	Jhansi
54	18MU1A0505	DANDAMOODI YASWINI	Yaswini
55	18MU1A0506	DANDAMUDI MALATHY	Malathy
56	18MU1A0508	GANNAMANI JYOTSNA SRIJA	Jyotsna
57	18MU1A0513	SUNKARA SIREESHA	S. Sireesha
58	18MU1A0520	EMANI NAGA SRINIJA	Srinija
59	18T91A0506	BADANALA GOWRI SHANKAR NAGA BABU	Gowri
60	18T91A0507	BADDILA NAGA LAVANYA	B. Naga lavanya.

K. R. Rao
COORDINATOR

Principal
Principal
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Andhra Pradesh - 533296 Website: <http://www.gietec.ac.in> Email: principalgect@giet.ac.in

Date: 04.02.2022

Department: MECHANICAL ENGINEERING

Academic Year: 2021-22.

A REPORT ON

“INDUSTRIAL DESIGN LAW & INVESTMENT ANALYSIS & INVESTMENT ANALYSIS”

Details of the Resource person:

Resource person: Mrs.S.BHARATHI DEVI
Designation: Assistant Professor
Department: CSE
College: Rajamahendri Institute Of Engineering And Technology
Contact number: +91 8367667298

Details of the Program Coordinator:

Coordinator person: Mr. K. V G PRAVEEN
Designation: Assistant Professor
Department: ME
College: GIET Engineering College
Contact number: +91 8499063164

Topic covered: INDUSTRIAL DESIGN LAW & INVESTMENT ANALYSIS

Description:

The resource person has good knowledge at Intellectual property rights and financial marketing analysis. This seminar is very useful for budding entrepreneurs and for new startup companies. He explored about importance of the registration and protection of industrial designs in India and Design law protects the appearance of a product or part of a product. Industrial designs are key to the success of many products. IPR investment is a safe bet. Companies with IPRs under their belt, are protected from legal trouble arising out of infringement. By backing a start-up with an IPR, you can also earn rewards when their product is licensed for production or even sold. The role of industrial designs how to register a design, design search etc. An industrial design right is an intellectual property right that protects the visual design of objects that are purely utilitarian.

Outcomes of the Event:

1. **Outcome 1** students and faculty members gain knowledge about Industrial Design.
2. **Outcome 2** students gain knowledge about registration of Industrial designs in India
3. **Outcome 3** faculty gain knowledge about protection of products.


COORDINATOR


HEAD OF THE DEPARTMENT


GIET ENGINEERING COLLEGE
NH-16, Chaitanya Knowledge City,
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GIET ENGINEERING COLLEGE

NH - 16, Chaitanya Knowledge City, GIET Campus, Rajamahendravaram,
Andhra Pradesh - 533296 Website: <http://www.gietec.ac.in> Email: principalgec@giet.ac.in

Date: 04.02.2022

Department: MECHANICAL ENGINEERING

Academic Year: 2021-22.

“INDUSTRIAL DESIGN LAW & INVESTMENT ANALYSIS & INVESTMENT ANALYSIS”



Date of the Event: 2.02.22, TIME: 10AM TO 12 PM.

Venue: Seminar Hall, GIET Engineering College.

Resource person: Mrs.S.BHARATHI DEVI

Designation: Assistant Professor

Department: CSE

College: Rajamahendri Institute Of Engineering And Technology

Contact number: +91 8367667298

Target Audience: B.Tech students

No. of participants: 62


COORDINATOR


HEAD OF THE DEPARTMENT


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Phone: 96529 29111, Website: www.gietec.ac.in, Email: principalgec@giet.ac.in


CERTIFICATE

Certified that Mr./Ms. CHEEKATIA JAGA LALITHA DEVI
bearing the PIN 18T9140103 studying 4th B.Tech./ MBA in
the department of CIVIL has attended the Seminar/ Workshop on
INDUSTRIAL DESIGN LAW & INVESTMENT ANALYSIS on 02-02-22 during the
academic year 2021-22. He/ She is advised to maintain the same spirit in
his/her future endeavors.


Coordinator


HOD


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NH-16, Chaitanya Knowledge City,
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Phone: 96529 29111, Website: www.gietec.ac.in, Email: principalgec@giet.ac.in

CERTIFICATE

Certified that Mr./Ms. KANDA AJAY SAI

bearing the PIN 1979 5 AD320 studying 4th B.Tech./ MBA in

the department of MECHANICAL has attended the Seminar/ Workshop on

INDUSTRIAL DESIGN LAW & INVESTMENT ANALYSIS on 02-02-22 during the


academic year 2021-22. He/ She is advised to maintain the same spirit in

his/her future endeavors.


Coordinator


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CERTIFICATE

Certified that Mr./Ms. PAPPU RAVI

bearing the PIN 1979540213 studying 4th B.Tech./ MBA in

the department of EEE has attended the Seminar/ Workshop on

INDUSTRIAL DESIGN LAW & INVESTMENT ANALYSIS on 02-02-22 during the


academic year 2021-22. He/ She is advised to maintain the same spirit in

his/her future endeavors.


Coordinator


HOD


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GIET ENGINEERING COLLEGE,
NH-16, Chaitanya Knowledge City,
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GIET ENGINEERING COLLEGE,
NH-16, Chaitanya Knowledge City,
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Phone: 96529 29111, Website: www.gietec.ac.in, Email: principalgec@giet.ac.in


CERTIFICATE

Certified that Mr./Ms. ENNI MDHAN VAMSI
bearing the PIN 18T91A0302 studying 4th B.Tech./ MBA in
the department of MECHANICAL has attended the Seminar/ Workshop on
INDUSTRIAL DESIGN LAW & INVESTMENT ANALYSIS on 02-02-22 during the
academic year 2021-22. He/ She is advised to maintain the same spirit in
his/her future endeavors.


Coordinator


HOD


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GIET ENGINEERING COLLEGE,
NH-16, Chaitanya Knowledge City,
RAJAHMUNDRY-533 296.


Principal
GIET ENGINEERING COLLEGE,
NH-16, Chaitanya Knowledge City,
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Organising Committee

Chief Patron

Shri. KVV Satyanarayana Raju
Chairman, Chaitanya Group

Patrons

Shri. K. Sasi Kiran Varma
Vice-chairman, Chaitanya Group
Smt. K. V. V. Lakshmi
Executive Director, Chaitanya Group

Co-Patrons

P. Subba Raju
General Manager, GIET Institutions

Chairperson

Dr.T. VAMSEE KIRAN
Principal, GIET Engineering College

Convener

Dr SHAIK MEERA SHARIEF
Head of the department,
Department Of Computer Science And
Engineering
Email: cse.gec@giet.ac.in

Co-ordinator

Mr SK.MUNNISHA,
Assistant Professor,
Department of Compter Science and
Engineering
Mobile No: 7659998661
Email id: munnisha@giet.ac.in

One Day SEMINAR

on

**“PATENT APPLICATION PROCESS AND
GRANTING OF PATENT”**

REGISTRATION FORM

1. Name of the Participant:
2. Class:
3. Roll Number:
4. Academic Year:
5. Branch:
6. Phone Number:
7. Email ID:
8. Address for Communication:
9. Signature of Participant:
10. Signature of class teacher:
11. Remarks (if any)

Date:
Station:

HOD



One Day SEMINAR

On

**“PATENT APPLICATION PROCESS AND
GRANTING OF PATENT”**

24th JANUARY 2022



Organised

by

DEPARTMENT OF

COMPUTER SCIENCE AND ENGINEERING

GIET ENGINEERING COLLEGE

(Formerly Known as Chaitanya Institute of Engineering & Technology)
Approved by AICTE | Affiliated to JNTUK, Kakinada | Accredited by NAAC

NH-16, Chaitanya Knowledge City, GIET
Campus, Rajamahendravaram, AP.

Principal
GIET ENGINEERING COLLEGE,
NH-16, Chaitanya Knowledge City,
RAJAHMUNDRY-533 280.

About the Institute

The college is located at Chaitanya Nagar on NH-16 on the outskirts of Rajamahendravaram, in GIET campus. GIET Engineering College is an epitome of excellence in every aspect. Institute is Approved by AICTE and affiliated to JNTUK, Kakinada, Andhra Pradesh.

The Institute got accredited by NAAC. The institute offers undergraduate programs in diverse engineering streams. It features state of the art facilities and highly qualified and knowledgeable pool of staff members, apart from the prescribed course curriculum, the institute offers an entire educational experience with greater exposure of students advanced skill learning via skill development centres. It has been a pioneer in adopting several pedagogic innovations for the benefit of students. The achievements of the students of this institution in academics as well as placements stand testimony to the fact.



About the Department

Department of COMPUTER SCIENCE AND ENGINEERING started in the year of 2005. It is offering graduate program B.Tech. Department has well qualified and dedicated faculty members.

Department has produced good number of graduates well settled in industry and some are also involved in research activities.

The Department with its group of employees has coordinated numerous effective events on the campus. We give additional inputs to the students to meet the corporate requirements and assumptions. The preparation that we give and the schedule we have intended for preparing separated from college educational plan fills the hole between the University and the Industry. It is refreshed consistently to stay aware of the developing growing demands and the changing trends of the software industry and research centers. It assists students with improving their abilities and leave the campus with a feeling of complete satisfaction.

Resource Person

Mrs. P.VIJAYA DURGA DEVI,

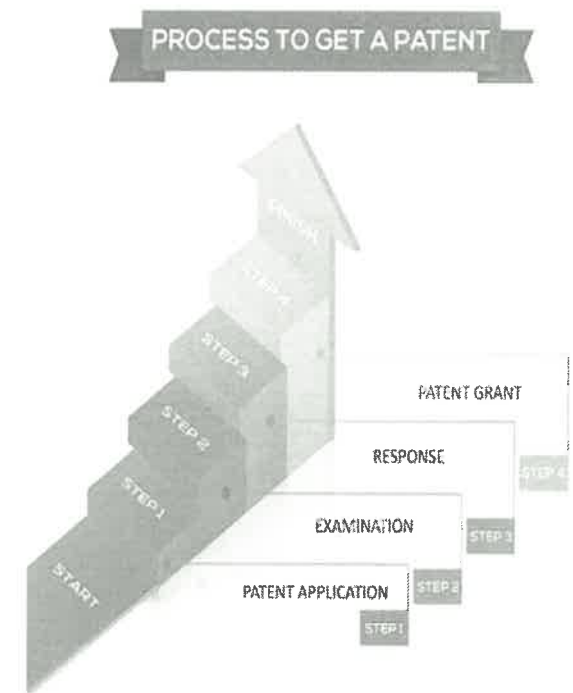
Assistant Professor

International School of Technology and Sciences
For Women,
GANUGUDEM.

Mobile No: 9951336606

Email id: pvdurgadevi@gmail.com

About the Program



The main aim of the SEMINAR is to cover the following topics

- Step 1: Determine the type of Intellectual Property protection that you need. ...
- Step 2: Determine if your invention is patentable. ...
- Step 3: What kind of patent do you need? ...
- Step 4: Get ready to apply. ...
- Step 5: Prepare and submit your initial application. ...
- Step 6: Work with your examiner

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GIET ENGINEERING COLLEGE

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Andhra Pradesh - 533296 Website: <http://www.gietec.ac.in> Email: principalgec@giet.ac.in

Date: 08.01.2022

CIRCULAR

ORIGINATOR	PRINCIPAL
CIRCULATED TO	Department of - CE, EEE, ME, ECE, CSE, IT, MBA, HBS, LIBRARY

A Seminar

on

“Patent Application Process and Granting of Patent”


All the students are here by informed that a Seminar on “Patent Application Process and Granting of Patent” will be organized by Computer Science Engineering Department on 24.01.2022 at 10:00 A.M.

All the interested students register your names on or before 21.01.2022 with Ms. Sk.Munnisha, Assistant Professor, Department of Computer Science Engineering and utilize this opportunity.

Venue: Seminar Hall, C.V .Raman Block

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Andhra Pradesh - 533296 Website: <http://www.gietec.ac.in> Email: principalgiet@giet.ac.in

Date: 24.01.2022

Academic Year: 2021-22.

Name of the Event: Seminar

Department: COMPUTER SCIENCE ENGINEERING

“PATENT APPLICATION PROCESS AND GRANTING OF PATENT”

LIST OF PARTICIPANTS

S.NO	PIN NO	NAME OF THE CANDIDATE	SIGNATURE
1	18T91A0530	MOTHINENI LAXMAN PRADEEP	Pradeep
2	19T91A0501	KATRAGADDA SRI RAHITHA	Rahitha
3	19T91A0502	KADAMBALA DURGAPRASAD	Durga prasad
4	19T91A0503	REDDY ANUSHA	Anusha
5	19T91A0505	DUGGINENI SESHARAO	Sesharao
6	19T91A0506	GHANTA SWETHA	Swetha
7	19T91A0508	PASUPULETI VINAY	Vinay
8	19T91A0509	GUTHULA VYSHNAVI	Vyshnavi
9	19T91A0516	ALLU HANSHIKA REDDY	Hanshika
10	19T91A0517	YERAPOTHINI JANA PRIYA DEVI	Jana Priya
11	19T91A0518	SAPPA ROHITH SAI SRINIVAS	S. Rohith Sai
12	19T91A0520	VADDI B V S D PHANI PRAKASH	Prakash
13	19T91A0521	GODASI VENKATA SAI SUBRAHMANYAM	Venkatesh
14	19T91A0522	YEDIDI VAMSI SATYA KRISHNA	Krishna
15	19T91A0523	MOYILLA GANGA DEVI	M. Ganga devi
16	19T91A0524	DARAPUREDDY LAKSHMI ROHIT KALYAN	Rohit
17	19T91A0525	DIGUMARTHI SRAVAN KUMAR	Sravan
18	19T91A0532	IJJANA RATNA PUSHPANJALI	Pushpa
19	19T91A0533	KUNUKU PAVANI	Pavani
20	19T91A0535	JAKKA HARI KISHORE	Kishore
21	19T91A0536	BOLISETTI PRASANTHI	Prasanthi
22	19T91A0537	JAGGINA PARTHA NAGA VEERA AJAY KUMAR	Ajay
23	19T91A0539	JANAPAREDDY MOHAN SAI KUMAR	Mohan Sai
24	19T91A0540	NAGAVARAPU SAI MANIKANTA	Manikanta
25	19T91A0541	JAMPANA MAHESH	J. Mahesh
26	18MU1A0520	EMANI NAGA SRINIJA	Srinija
27	18MU1A0521	JALAGAM NAMRATHA RATNAM	Ratnam
28	18MU1A0523	SATYA SRI MALLULA	Mallula
29	18MU1A0524	MUPPIDI ANUDEEP REDDY	Anudeep Reddy
30	18T91A0501	GOLLU RUCHITHA	Ruchitha
31	18T91A0503	AINAMPUDI DIVYA SRI	Divya Sri
32	18T91A0509	BATTULA SOWMYA	Sowmya
33	18T91A0510	BIRRE GANGADHAR	Gangadhar

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34	18T91A0516	YERRAMSETTI RAMYA SRI	Ramya
35	18T91A0517	GOPAVARAPU SUSHMITHA	Sushmitha
36	18T91A0518	GUTTA APARANJI	APARANJI
37	18T91A0521	JONNALAGADDA GANESH	ganesh
38	18T91A0522	KODAVATI RAKESH	Rakesh
39	18T91A0523	KOTHALA SAI CHARAN	Sai charan
40	18T91A0524	KUSU GOWRI PRASANNA	Prasanna
41	18T91A0525	LAKKISSETTI BHAVANIDEVI	Bhavanidevi
42	18T91A0526	MATHI DYVA ASHEERVADA RAJU	Raju
43	18T91A0527	MARGANA RISHITHA	RISHITHA
44	18T91A0528	MARUKURTHI VEERA SIVA MANIKANTA	Manikanta
45	18T91A0534	PALATHOTI JESSY CYRUS	Jessy
46	18T95A0123	SAPIREDDY GOPALAKRISHNA (R16 Regulation)	Gopalakrishna
47	19T91A0101	YARRAMPATI KANAKA DURGA KALYAN	Kalyan
48	19T91A0103	YANDAMURI V V SURYABRAHMAM	Suryabrahmam
49	20T95A0101	YARRAMSETTI TARUN TEJA	Teja
50	20T95A0102	KUNDRAPU SYAM KUMAR	K. Syam Kumar
51	20T91E0001	BODDEDA PADMAVATHI	B. Padmavathi
52	20T91E0002	DONGA YAMINI	D. Yamini
53	20T91E0003	GOLLA PAVAN SATYA SAI	Satya Sai
54	20T91E0004	HEMANTH KUMAR NAIDU TUMMA	Tumma
55	20T91E0008	PALIVELA MOHAN KUMAR	Moham
56	20T91E0009	PEDDAPATI KEDHARI GOWRI	Gowri
57	20T91E0010	SUNNAPU PAVAN DURGA KALYAN	Kalyan
58	20T91E0011	SYED SULTANA	Sultana
59	20T91E0012	VANAPALLI PAVAN KUMAR	Kumar
60	20T91E0013	VANKA SOMA SEKHAR	SEKHAR


COORDINATOR


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Date: 27.01.2022

Department: COMPUTER SCIENCE ENGINEERING

Academic Year:2021-22.

A REPORT ON

“PATENT APPLICATION PROCESS AND GRANTING OF PATENT”

Details of the Resource person:

Resource person: Mrs. P. VIJAYA DURGA DEVI

Designation: Assistant Professor

Department: MBA

College: International School of Technology and Sciences for Women

Contact: 9951336606

Details of the Program Coordinator:

Coordinator person: Ms. Sk.Munisha

Designation: Assistant Professor

Department: CSE

College: GIET Engineering College

Contact: 8985687006


Topic covered: PATENT APPLICATION PROCESS AND GRANTING OF PATENT

Description:

The resource person has good knowledge on Intellectual property rights and financial marketing analysis. In This workshop is very useful for budding entrepreneurs and for new startup companies. She explored about importance of patents, copyrights and how to establish the projects. A patent application can be filed either by true and first inventor or his assignee, either alone or jointly with any other person. A process patent is a form of utility patent that covers methods of changing the functionality or characteristics of a material during a particular use. The patent-holder is granted exclusive protections and rights to that process for 20 years. A patent is an exclusive right to a product or a process that generally provides a new way of doing something, or offers a new technical solution to a problem.

The patent application process involves the filing of a legal document with a government agency, usually the national patent office, to seek protection for an invention. The process of obtaining a patent typically includes the following steps:

1. **Invention disclosure:** The inventor or the applicant discloses the invention in detail to the patent office.
2. **Prior art search:** The patent office conducts a search to determine if the invention is novel and non-obvious in light of existing prior art.


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3. **Examination:** The patent office examines the application to ensure that it meets the requirements for patentability.
4. **Granting:** If the patent office determines that the invention is novel and non-obvious, and meets all other legal requirements, the patent is granted.

Outcomes of the Event:

1. **Protection:** A granted patent gives the inventor the exclusive right to make, use, and sell the invention for a limited period, typically 20 years from the filing date.
2. **Revenue:** The patent owner can generate revenue by licensing the patent to others, selling the patent outright, or using the patent to commercialize the invention.
3. **Legal recourse:** If someone else tries to use or sell the invention without permission, the patent owner can sue for infringement and seek damages.
4. **Public disclosure:** The patent application and the granted patent provide valuable information about the invention to the public, which can help advance the state of the art in the field.


COORDINATOR


HEAD OF THE DEPARTMENT


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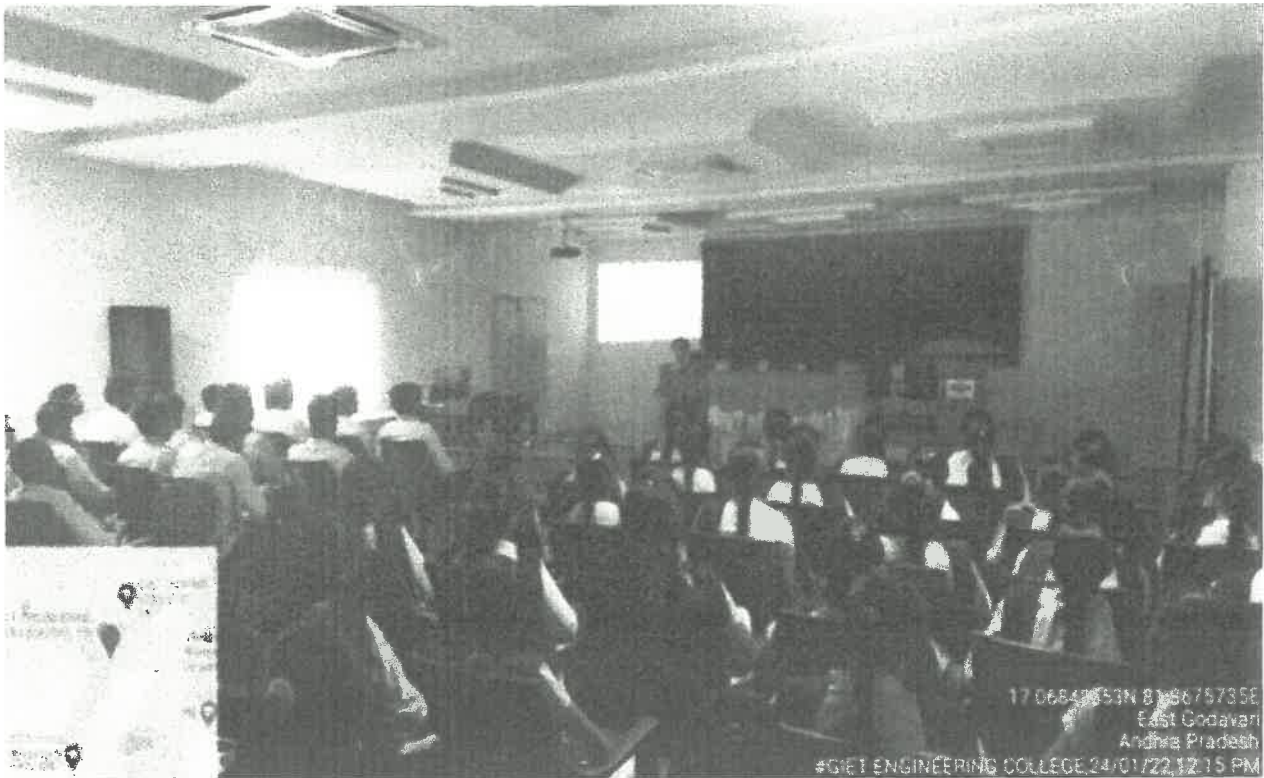
Name of the Event: Extracurricular Activity

Date: 27.01.2022

Department: COMPUTER SCIENCE ENGINEERING

Academic Year:2021-22.

“PATENT APPLICATION PROCESS AND GRANTING OF PATENT



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Date of the Event: 24.01.2022. TIME: 11AM TO 3PM.

Venue: Seminar Hall, GIET engineering college.

Resource person: Mrs. P. VIJAYA DURGA DEVI

Designation: Assistant Professor

Department: MBA

College: International School of Technology and Sciences for Women

Contact: 9951336606

Target Audience: MBA & B.Tech Students

No. of participants: 60


COORDINATOR


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Phone: 96529 29111, Website: www.gietec.ac.in, Email: principalgec@giet.ac.in

CERTIFICATE

Certified that Mr./Ms. MOTHINENI LAXMAN PRADEEP

bearing the PIN 18791A0530 studying 4th B.Tech./ MBA in the

department of CSE has attended the Seminar/ Workshop on


PATENT APPLICATION PROCESS AND GRANTING PATENT on 24-01-2022

during the academic year 2021-22. He/ She is advised to maintain the same spirit in

his/her future endeavors.


Coordinator


HOD


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CERTIFICATE

Certified that Mr./Ms. KUNDRAPU SYAM KUMAR

bearing the PIN 20T95A0102 studying 3rd B.Tech./ MBA in the

department of CIVIL has attended the Seminar/ Workshop on

PATENT APPLICATION PROCESS AND GRANTING PATENT on 24-01-2022.


during the academic year 2021-22. He/ She is advised to maintain the same spirit in

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CERTIFICATE

Certified that Mr./Ms. JAMPANA MAHESH

bearing the PIN 19791A0541 studying 3rd B.Tech./MBA in the

department of CSE has attended the Seminar/Workshop on


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Phone: 96529 29111, Website: www.gietec.ac.in, Email: principalgec@giet.ac.in

CERTIFICATE

Certified that Mr./Ms. KUNUKU: DAVANI

bearing the PIN 19791A0533 studying 3rd B.Tech./ MBA in the

department of CSE has attended the Seminar/ ~~Workshop~~ ~~on~~

PATENT APPLICATION PROCESS AND GRANTING OF PATENT on 24-01-2022

during the academic year 2021-22. He/ She is advised to maintain the same spirit in

his/her future endeavors.


Coordinator


HOD




Principal

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General Manager, GIET Institutions

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Principal, GIET Engineering College

Convener

Dr. B. JAGADEESH
Head of the department,
Department of Electronics and Communications
Engineering
Email: ece_gec@giet.ac.in

Co-ordinator

Mr A.G.V.KARTHIK RAJU,
Assistant Professor,
Department of Electronics and Communications
Engineering
Mobile No: 9440128113
Email id: karthik.raj01@gmail.com

One Day SEMINAR

on

“BASIC RESEARCH TO INNOVATION”

REGISTRATION FORM

1. Name of the Participant:
2. Class:
3. Roll Number:
4. Academic Year:
5. Branch:
6. Phone Number:
7. Email ID:
8. Address for Communication:

9. Signature of Participant:
10. Signature of class teacher:
11. Remarks (if any)

Date:
Station:

HOD



One Day SEMINAR

On

“BASIC RESEARCH TO INNOVATION”

3rd JANUARY 2022



Organised

by

**DEPARTMENT OF
ELECTRONICS AND COMMUNICATION
ENGINEERING**

GIET ENGINEERING COLLEGE

(Formerly Known as Chaitanya Institute of Engineering & Technology)
Approved by AICTE | Affiliated to JNTUK, Kakinada | Accredited by NAAC

NH-16, Chaitanya Knowledge City, GIET
Campus, Rajamahendravaram, AP.

Principal

GIET ENGINEERING COLLEGE,

NH-16, Chaitanya Knowledge City,

RAJAMAHENDRAVARAM, AP.

About the Institute

The college is located at Chaitanya Nagar on NH-16 on the outskirts of Rajamahendravaram, in GIET campus. GIET Engineering College is an epitome of excellence in every aspect. Institute is Approved by AICTE and affiliated to JNTUK, Kakinada, Andhra Pradesh.

The Institute got accredited by NAAC. The institute offers undergraduate programs in diverse engineering streams. It features state-of-the-art facilities and highly qualified and knowledgeable pool of staff members. Apart from the prescribed course curriculum, the institute offers an entire educational experience with greater exposure of students advanced skill learning via skill development centres. It has been a pioneer in adopting several pedagogic innovations for the benefit of students. The achievements of the students of this institution in academics as well as placements stand testimony to the fact.

About the Department

The department of Electronics & Communication Engineering was established in the year 2005 with an initial intake of 60 students. The undergraduate program of the department of Electronics and Communication imparts solid technical background and research capabilities among the students which help them to excel in their respective fields. It has an

array of courses for students to choose from and study such as electronics, electronic hardware and software, communications, radio and television, solid-state devices, microelectronics, VLSI, and other circuits & systems used in varying applications ranging from simple circuits to sophisticated digital satellite systems, GSM & CDMA technology, speech processing & computer development.

We put all our efforts to make our students compete internationally and to produce creative solutions to society's needs, and universal moral values, adherent to professional ethical code, and generating any knowledge and technologies essential to the local and global needs in the field of Electronics & Communication.

The quality teaching and guidance by highly experienced faculty members provide the best quality educational experience to the students. The regular interaction between students and faculty helps a student to apply theoretical knowledge to real-life situations. Moreover, the faculty members organize special sessions for topics such as electronics, communication, control system, networking, etc. that assures their placement in renowned multinational companies.

About the Program

Introductions for Research Papers



Research is "creative and systematic work undertaken to increase the stock of knowledge". It involves the collection, organization and analysis of evidence to increase understanding of a topic, characterized by a particular attentiveness to controlling sources of bias and error. These activities are characterized by accounting and controlling for biases. A research project may be an expansion on past work in the field. To test the validity of instruments, procedures, or experiments, research may replicate elements of prior projects or the project as a whole.

Resource Person

Mr. Sk. Amman
Assistant Professor
Aditya Engineering College,
Surampalem.
Mobile No: 9627953505
Email id: ammansk.02@gmail.com

Principal
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NH-16, Chaitanya Knowledge City,
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Date: 22.12.2021

CIRCULAR

ORIGINATOR	PRINCIPAL
CIRCULATED TO	Department of - CE, EEE, ME, ECE, CSE, IT, MBA, HBS, LIBRARY

A Seminar

on

“Basic Research to Innovation”

All the students are here by informed that a Seminar on “Basic Research to Innovation” will be organized by Electronics & Communication Engineering Department on 03.01.2022 at 10:00 A.M.

All the interested students register your names on or before 30.12.2021 with Mr. A.G.V.Karthik Raju, Assistant Professor, Department of Electronics & Communication Engineering and utilize this opportunity.

Venue: Seminar Hall, C.V .Raman Block

Copy to:

1. VC, GM (for information)
2. All HoDs
3. AO
4. Notice Board
5. File


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Andhra Pradesh - 533296 Website: <http://www.gietec.ac.in> Email: principalgec@giet.ac.in

Name of the Event: Seminar

Date: 03.01.2022

Department: ELECTRONICS AND COMMUNICATION ENGINEERING

Academic Year: 2021-22.

“ONE DAY SEMINAR ON BASIC RESEARCH TO IINOVATION”

LIST OF PARTICIPANTS

S.No	PIN NUMBER	NAME OF THE SUDENTS	SIGNATURE
1	18T91A0401	ABHISHEK KUMAR SINGH	<i>Abhishek</i>
2	18T91A0402	AKULA SHANMITHA SANDHYA DHARANI	<i>Sandhya A</i>
3	18T91A0403	ALLAMPALLI SRIHARSHA	<i>Sriharsha</i>
4	18T91A0404	AMUJALA GANGA BHAVANI	<i>Bhavani</i>
5	18T91A0405	ANYAM SRIKANTH	<i>Srikanth</i>
6	18T91A0406	BALINENI NAVEEN	<i>Naveen</i>
7	18T91A0407	BAVIRISETTY HEMANTH	<i>Hemant</i>
8	18T91A0408	BEELA RAJESH KUMAR	<i>Rajesh Kumar</i>
9	18T91A0411	CHADHARAM MOUNIKA SUCHITRA	<i>Suchitra</i>
10	18T91A0412	CHAMAKURI LAVANYA	<i>Lavanya</i>
11	18T91A0413	CHELLURI VEERA BHADRACHARYULU	<i>Veera</i>
12	18T91A0414	CHINTA BALAJI	<i>C. Balaji</i>
13	18T91A0415	TADEPALLI ANUSHA DEEPTHI	<i>DEEPTHI</i>
14	18T91A0416	DASARI SAILAJA	<i>Sai</i>
15	18T91A0417	VOOSETTI JAGADEESH	<i>Jagadeesh</i>
16	18T91A0418	DEVALLA VISWA SAI TEJA	<i>D. Sai Teja</i>
17	18T91A0419	DHENUVUKONDA VEERABABU	<i>D. veera babu</i>
18	18T91A0420	DODDA SAI KRISHNA	<i>D. Sai Krishna</i>
19	18T91A0421	EMMIDSETTI VENKAT SAI ROHIT	<i>Sai Rohit</i>
20	18T91A0422	GANNI ANUSHA	<i>Anusha</i>
21	18T91A0427	GORLA RAJESH	<i>Gr. Rajesh</i>
22	18T91A0428	GUDALA ANNAMANI	<i>Annamani</i>
23	18T91A0429	GUDAPATI RATNA GOWREESHA	<i>Gr. Gow</i>
24	18T91A0430	GUNDOBUGULA SAI MOULI	<i>Sai Mouli</i>
25	18T91A0431	GUTHULA SRINIJA	<i>Gr. Srinija</i>
26	18T91A0432	GUTTULA JAICHAND	<i>Jaichand</i>
27	18T91A0433	JAYANTHI YASASWINI	<i>J. Yasaswini</i>
28	18T91A0434	JUJJAVARAPU BHAVANA	<i>J. Bhavana</i>
29	18T91A0435	KALISSETTI SOMASEKHAR	<i>Somasekhara</i>

Principal
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30	18T91A0436	KALLEPALLI AKHILA	Akhile
31	18T91A0438	KAMIREDDY VEERA JHANSI	K.V. Jhansi
32	18T91A0439	KANDIPAPPU MAHA LAKSHMI	Maha
33	18T91A0440	KARRI SRI RAMA KRISHNA	Rama
34	18T91A0441	KATTA JAYA SAI PRAKASH	Prakash
35	18T91A0442	KATTA RAMBABU	Rambabu
36	18T91A0443	KAVETI DURGA SHYAM SIVA PRASAD	Siva
37	18T91A0444	KOLAGANTI SRIDHAR	Sridhar
38	18T91A0449	LOLABHATTU RENUKA BHAGYA LAKSHMI	Lakshmi
39	18T91A0450	MAJJI KRISHNAJA	Krishnaja
40	18T91A0451	MAJJI SUREKHA	Surekha
41	18T91A0452	MANCHEM SAHITHI	Sahithi
42	18T91A0453	MEDAPATI MOURYA REDDY	Mourya
43	18T91A0454	MEKA SRIRAM	Sriram
44	18T91A0455	MOUNIKA DASARI	Dasari Mounika
45	18T91A0456	MOYILLA SURYA CHAKRAPAVANI	Surya
46	18T91A0457	MUDDA SATYA MANIKANTA	Manika
47	18T91A0464	NIMMAGADDA KASI ANNAPURNA	Kasi
48	18T91A0465	NIMMALA SIVA RAMA KRISHNA SAI PRASAD	Rama
49	18T91A0466	PALANKI SRISAIKRISHNA	P.S.S. Krishna
50	18T91A0468	PARASA NAGA SAI TEJA	Teja
51	18T91A0469	PEDAPUDI SANDHYA RANI	Sandhyarani
52	18T91A0470	PEDDIRAJU SAI SRAVYESH	Sravyesh
53	18T91A0471	PENDYALA SIDDARTH	Siddarth
54	18T91A0472	PERUGU MAHESH	Mahesh
55	19T95A0402	CH SAI PRASANTH	Prasanth
56	19T95A0403	KURMADASU NAGA HARITHA	Nagarath
57	19T95A0404	MUMMIDI SAI KUMAR	Kumar
58	19T95A0405	PANDRINKI MADHAVI LATHA	Latha
59	19T95A0406	PENTAGATLA SUMA DEVI	Sumadevi
60	19T95A0407	PIKKILI KAMESWARI	Swari
61	19T95A0408	RAMBARIKELA AVINASH	AVINASH
62	19T95A0409	REKAMANDI DURGA DEVI	Devi
63	19T95A0410	SINGIREDDY ALEKHYA	S. Alekhya
64	19T95A0411	GIDUTHURI SAI SAMBA SIVA	Samba Siva
65	18T91A0488	TADI SATISH	SATISH
66	18T91A0489	TALLAPUDI PUSHPA LATHA	Pushpalatha


Coordinator

Principal
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Andhra Pradesh - 533296 Website: <http://www.gietec.ac.in> Email: principalgec@giet.ac.in

Date: 04.01.2022

PROGRAM REPORT

Program Name : “Basic Research to Innovation”
Date of activity : 03.01.2022
Venue : Seminar Hall, C.V .Raman Block
Organized by : Department of Electronics and Communication Engineering
Resource Person : Mr.Sk.Amman, Assistant Professor,
Aditya Engineering College, Surampalem.

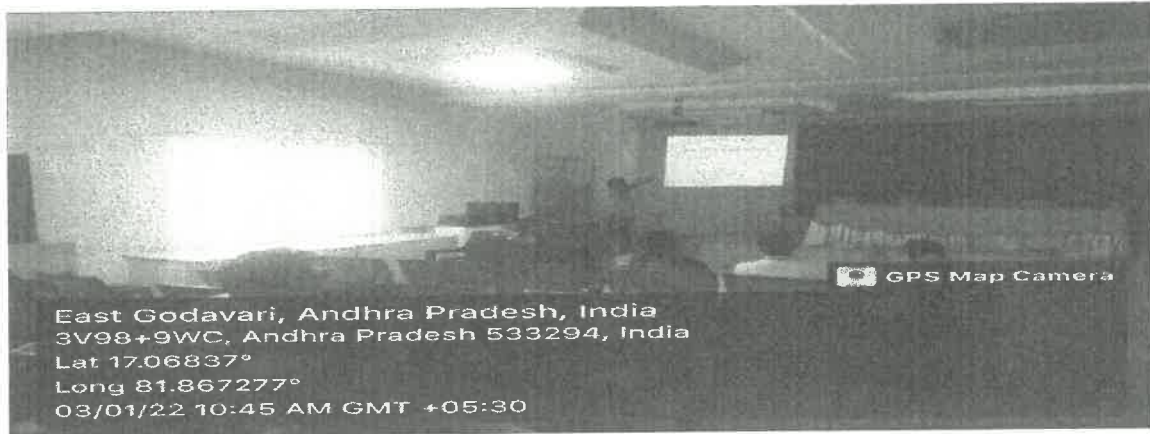
Number of Participants : 66

Description:

The Program designed for students of GIET ENGINEERING COLLEGE in the part of research titled “Basic research to innovation” on 03.01.2022. Mr. Sk.Amman, Assistant Professor, Aditya Engineering College, Surampalem acted as a resource person for this seminar. Students have learnt in detail about future needs in different research areas and required parameters to consider while research.


Basic research is a type of scientific research that aims to improve our understanding of fundamental principles and concepts in a particular field, without necessarily having an immediate practical application. Innovation, on the other hand, involves developing new products, services, or processes that address specific needs or solve problems.

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OUTCOMES

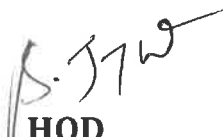
1. **Advancing knowledge:** Basic research can lead to new discoveries and insights that may be used to develop innovative solutions to real-world problems.
2. **Fostering innovation:** Basic research can provide the foundation for innovation by generating new ideas, concepts, and technologies that can be applied to practical problems.


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3. **Improving competitiveness:** Basic research can improve a company's competitiveness by providing it with the knowledge and tools necessary to develop innovative products or services.
4. **Stimulating economic growth:** Basic research can stimulate economic growth by promoting innovation, leading to the development of new industries and job creation.
5. **Addressing societal challenges:** Basic research can help address societal challenges, such as climate change or healthcare, by providing new knowledge and insights that can be used to develop innovative solutions.
6. **Enhancing education:** Basic research can enhance education by providing students with the opportunity to learn about the latest research and technologies in their field, inspiring them to become the next generation of innovators.

In summary, basic research can have a significant impact on innovation by advancing knowledge, fostering innovation, improving competitiveness, stimulating economic growth, addressing societal challenges, and enhancing education. By supporting basic research, individuals and organizations can contribute to the development of innovative solutions that have the potential to make a positive impact on society.


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CERTIFICATE

Certified that Mr./Ms. MATJI SUREKHA

bearing the PIN 18T91A0451 studying IV B.Tech./ MBA in the

department of ECE has attended the Seminar/ Workshop on


Basic Research to Innovation on 03-01-2022


during the academic year 2021-22. He/ She is advised to maintain the same spirit in

his/her future endeavors.


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CERTIFICATE

Certified that Mr./Ms. KALLEPALLI AKHILA

bearing the PIN 18T91A0436 studying IV B.Tech./MBA in the

department of ECE has attended the Seminar/ Workshop on


Basic Research to Innovation on 03/01/2022


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CERTIFICATE

Certified that Mr./Ms. DASARI SAILAJA

bearing the PIN 18T91A0416 studying IV B.Tech./ MBA in the

department of ECE has attended the Seminar/ Workshop on


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CERTIFICATE

Certified that Mr./Ms. CHINTA BALAJI

bearing the PIN 18T91A0414 studying IV B.Tech./ MBA in the

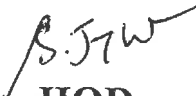
department of ECE has attended the Seminar/ Workshop on

Basic Research to Innovation on 03/01/2022

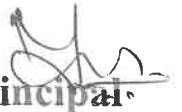
during the academic year 2021-22. He/ She is advised to maintain the same spirit in

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Dr.T. VAMSEE KIRAN
Principal, GIET Engineering College

Convener

Dr SHAIK MEERA SHARIEF
Head of the department,
Department Of Computer Science And
Engineering
Email: cse.gec@giet.ac.in

Co-ordinator

Mrs T.MEENAKSHI,
Assistant Professor,
Department of Compter Science and
Engineering
Mobile No: 9948547982
Email id: meenaskhi@giet.ac.in

One Day SEMINAR

on

**“Software Engineering Industry
Perspectives”**

REGISTRATION FORM

1. Name of the Participant:
2. Class:
3. Roll Number:
4. Academic Year:
5. Branch:
6. Phone Number:
7. Email ID:
8. Address for Communication:
9. Signature of Participant:
10. Signature of class teacher:
11. Remarks (if any)

Date:
Station:

HOD



One Day SEMINAR

On

**“Software Engineering Industry
Perspectives”**

3rd DECEMBER 2021



Organised
by

DEPARTMENT OF
COMPUTER SCIENCE AND ENGINEERING
GIET ENGINEERING COLLEGE

(Formerly Known as Chaitanya Institute of Engineering & Technology)
Approved by AICTE | Affiliated to JNTUK, Kakinada | Accredited by NAAC

NH-16, Chaitanya Knowledge City, GIET
Campus, Rajamahendravaram, AP.

Principal
GIET ENGINEERING COLLEGE,
NH-16, Chaitanya Knowledge City
RAJAHMUNDRY-533 292

About the Institute

The college is located at Chaitanya Nagar on NH-16 on the outskirts of Rajamahendravaram, in GIET campus. GIET Engineering College is an epitome of excellence in every aspect. Institute is Approved by AICTE and affiliated to JNTUK, Kakinada, Andhra Pradesh.

The Institute got accredited by NAAC. The institute offers undergraduate programs in diverse engineering streams. It features state of the art facilities and highly qualified and knowledgeable pool of staff members, apart from the prescribed course curriculum, the institute offers an entire educational experience with greater exposure of students advanced skill learning via skill development centres. It has been a pioneer in adopting several pedagogic innovations for the benefit of students. The achievements of the students of this institution in academics as well as placements stand testimony to the fact.



About the Department

Department of COMPUTER SCIENCE AND ENGINEERING started in the year of 2005. It is offering graduate program B.Tech. Department has well qualified and dedicated faculty members.

Department has produced good number of graduates well settled in industry and some are also involved in research activities.

The Department with its group of employees has coordinated numerous effective events on the campus. We give additional inputs to the students to meet the corporate requirements and assumptions. The preparation that we give and the schedule we have intended for preparing separated from college educational plan fills the hole between the University and the Industry. It is refreshed consistently to stay aware of the developing growing demands and the changing trends of the software industry and research centers. It assists students with improving their abilities and leave the campus with a feeling of complete satisfaction.

Resource Person

Mrs. B.SUSHMITHA,
Assistant Professor
MALLA REDDY ENGINEERING
COLLEGE FOR WOMEN,
HYDERABAD.
Mobile No: 8464064230
Email id: sushmithab@gmail.com

About the Program



The spectacular growth of the software industry in some non-G7 economies has aroused both interest and concern. This paper addresses two sets of interrelated issues. First, we explore the determinants of success in software in emerging economies. We then touch on the broader issue of the lessons, if any, that can be applied to economic development more generally. From the U.S. perspective, we think that the interesting debate is not the current one about the impact of outsourcing on jobs, but instead the one about whether off shoring of software is a long-term threat to American technological leadership. We conclude that policymakers in the United States should not fear the growth of new software-producing regions. Instead, the U.S. economy will broadly benefit from their growth. U.S. technological leadership rests in part on the continued position of the United States as the primary destination for highly trained and skilled scientists and engineers from the world over.

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Date: 24.11.2021

CIRCULAR

ORIGINATOR	PRINCIPAL
CIRCULATED TO	Department of - CE, EEE, ME, ECE, CSE, IT, MBA, HBS, LIBRARY

A Seminar

on

“Software Engineering Industry Perspectives”

All the students are here by informed that a Seminar on “Software Engineering Industry Perspectives” will be organized by Computer Science Engineering Department on 03.12.2021 at 10:00 A.M.

All the interested students register your names on or before 30.11.2021 with Mrs. T.Meenakshi, Assistant Professor, and Department of Computer Science Engineering and utilize this opportunity.

Venue: Seminar Hall, C.V .Raman Block

PRINCIPAL

Copy to:

1. VC, GM (for information)
2. All HoDs
3. AO
4. Notice Board
5. File

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Date: 03.12.2021

Name of the Event: Seminar

Academic Year: 2021-22.

Department: CSE

“SOFTWARE ENGINEERING INDUSTRY PERSPECTIVES”

LIST OF PARTICIPANTS

S.NO	PIN NO	NAME OF THE CANDIDATE	SIGNATURE
1	18T91A0505	ARAVA NAGA DURGA SATYA MANIKANTA	manikanta
2	18T91A0506	BADANALA GOWRI SHANKAR NAGA BABU	Babu
3	18T91A0507	BADDILA NAGA LAVANYA	Lavanya
4	18T91A0501	GOLLU RUCHITHA	Ruchitha
5	18T91A0503	AINAMPUDI DIVYA SRI	Divya
6	18T91A0507	BADDILA NAGA LAVANYA	Lavanya
7	18T91A0508	BALABHADRUNI SOWMYA	Sowmya
8	18T91A0509	BATTULA SOWMYA	Sowmya
9	18T91A0510	BIRRE GANGADHAR	Gangadhar
10	18T91A0511	BOTTU THANMAYI	Thanmayi
11	18T91A0501	GOLLU RUCHITHA	Ruchitha
12	18T91A0503	AINAMPUDI DIVYA SRI	Divya
13	18T91A0401	ABHISHEK KUMAR SINGH	Singh
14	18T91A0402	AKULA SHANMITHA SANDHYA DHARANI	Shanmitha
15	18T91A0403	ALLAMPALLI SRIHARSHA	Sriharsha
16	18T91A0408	BEELA RAJESH KUMAR	Rajesh
17	18T91A0410	BODDU SIVA SAI VARMA	Sai Varma
18	18T91A0411	CHADHARAM MOUNIKA SUCHITRA	Suchitra
19	18T91A0412	CHAMAKURI LAVANYA	Lavanya
20	18T91A0413	CHELLURI VEERA BHADRACHARYULU	Bhadracharyulu
21	18T91A0414	CHINTA BALAJI	Balaji
22	18T91A0415	TADEPALLI ANUSHA DEEPTHI	Anusha Deepthi
23	18T91A0417	VOOSETTI JAGADEESH	Jagadeesh
24	18T91A0429	GUDAPATI RATNA GOWREESHA	Ratna Gowreesha
25	18T91A0430	GUNDUBOGULA SAI MOULI	Sai Mouli
26	18T91A0108	KORUPROLU SURESH	Suresh
27	18T91A0110	OLETI SATISH VARMA	Satish Varma
28	18T91A0111	PERAPU LOKESH SAI PAVAN	Sai Pavan
29	18T91A0112	SYED ABU BAKAR SIDDIQUI	Siddiqui
30	18T91A0113	TELAGAM REDDI SUNEETHA	Suneetha
31	18T91A0114	VALAPATLA CHAKRAVARTHI	Chakravarthi
32	18T91A0301	BALINA YUVA SAI SANTOSH	Sai Santosh
33	18T91A0302	ENNI MOHAN VAMSI	Mohan Vamsi
34	18T91A0303	GANDIKOTA SATYANANDAM	Satyandam

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35	18T91A0306	KUNDRAPU MAHESH	Mahesh
36	18T91A0307	MADDIPATI BHANU KIRAN	Bhanu
37	18T91A0308	PILLA KIRAN KUMAR	Kiran
38	19T95A0327	PIDUGU RAJA	Raja
39	19T95A0319	VAVILAPALLI SAIKUMAR	Sai Kumar
40	19T95A0320	KANDA AJAY SAI	Ajay
41	19T95A0321	THOTAKURA CHANDRA SEKHAR	Sekhar
42	19T95A0322	ELURI SURYAVAMSI	Vamsi
43	20T91A1201	BHEMISSETTI RAJESH	Rajesh
44	20T91A1202	CHOLLANGI BALA MANI SWAROOP	Rajesh
45	20T91A1203	DOKULA GOWRIPRIYANKA	Priyanka
46	20T91A1204	YALLAMPALLI GOWTHAM	Gowtham
47	20T91A1205	GARLAPATI VENKATA GOPI	Sandhya
48	20T91A1206	JAMMIGUMPULA RESHMA	Reshma
49	20T91A1213	KARPURAM NARAYANA DURGA CHARAN	Charan
50	20T91A1214	KEMA VAMSI	K. Vamsi
51	20T91A1215	KOLLI HARI KRISHNA	K. Hari Krishna
52	20T91A1216	KOMATI PADMA LAVANYA	Lavanya
53	20T91A1217	KANCHADA RAMSAI	Ramsai
54	20T91A1218	KOPPULA SATYA SUDHEER	Sudheer
55	20T91A1219	KUCHIPUDI SUDHEER KUMAR	Sudheer
56	20T91A1220	MACHARLA ANITHA	Anitha

T.P
COORDINATOR

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Andhra Pradesh-533296 Website: <http://www.giet.ac.in> Email: principal@giet.ac.in

Date: 08.12.2021

Department: CSE

Academic Year: 2021-22

A REPORT ON

“SOFTWARE ENGINEERING INDUSTRY PERSPECTIVES”

Details of the Resource person:

Resource person: Mrs. B.SUSHMITHA
Designation: Assistant Professor
Department: MBA
College: Malla Reddy Engineering College for Women
Contact number: 8464064230

Details of the Program Coordinator:

Coordinator person: Mrs. T.MEENAKSHI
Designation: Assistant Professor
Department: CSE
College: GIET Engineering College
Contact number: 9948547982

Topic covered: SOFTWARE ENGINEERING INDUSTRY PERSPECTIVES

Description:

The resource person has good knowledge at Intellectual property rights and financial marketing analysis. This workshop is very useful for software engineers and for new startup companies. He explored about Software engineers create many types of solutions such as desktop and web applications, mobile apps, games, robots, operating systems, network systems, etc. Each affords a different type of legal protection. Patents, copyrights and trade secrets can be used to protect the technology itself.

The software engineering industry refers to the process of designing, developing, and maintaining software systems. It is a rapidly growing industry that is constantly evolving to keep up with technological advancements and changing market needs.

From an industry perspective, software engineering involves a range of activities, including requirements analysis, design, coding, testing, and maintenance. It is a highly collaborative process that often involves multiple teams working together to deliver high-quality software products.

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Outcomes of the Event:

1. **Innovation:** The software engineering industry is a driving force behind technological innovation, pushing the boundaries of what is possible with software systems.
2. **Job creation:** The demand for skilled software engineers continues to grow, creating new job opportunities and contributing to economic growth.
3. **Increased efficiency:** Software systems can automate processes and streamline workflows, leading to increased efficiency and cost savings for businesses.
4. **Enhanced user experience:** Well-designed software systems can improve the user experience and increase customer satisfaction, leading to increased adoption and retention rates.
5. **Improved decision-making:** Software systems can provide valuable data and insights that can inform decision-making and help businesses stay competitive.
6. **Cybersecurity:** With the increasing threat of cyber attacks, the software engineering industry plays a critical role in developing and implementing cybersecurity measures to protect against malicious actors.

Overall, the software engineering industry has a significant impact on our lives, from the software we use to the businesses we interact with. As technology continues to advance, the software engineering industry will continue to play a crucial role in shaping our future.

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Name of the Event: Extra Curricular Activity

Date: 08.12.2021

Department: CSE

Academic Year: 2021-22.

“SOFTWARE ENGINEERING INDUSTRY PERSPECTIVES ”



Date of the Event: 3.12.21, TIME: 10AM TO 12 PM

Venue: Seminar Hall, GIET ENGINEERING COLLEGE.

Resource person: Mrs. B.SUSHMITHA

Designation: Assistant Professor

Department: MBA

College: MALLA REDDY ENGINEERING COLLEGE FOR WOMEN

Contact number: 8464064230

Target Audience: MBA & B.Tech students.

No. of participants: 56


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CERTIFICATE

Certified that Mr./Ms. BALABHADRANI SOWMIYA

bearing the PIN 18T91A0508 studying 4th B.Tech./ MBA in the

department of CSE has attended the Seminar/ Workshop on


SOFTWARE ENGINEERING INDUSTRY PERSPECTIVES on 03-12-2021


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CERTIFICATE

Certified that Mr./Ms. VOOSETTI JAGADEESH

bearing the PIN 18T91A00117 studying 1st B.Tech./ MBA in the

department of ECE has attended the Seminar/ Workshop on


SOFTWARE ENGINEERING INDUSTRY PERSPECTIVES on 03-12-2021

during the academic year 2021-22. He/ She is advised to maintain the same spirit in

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Phone: 96529 29111, Website: www.gietec.ac.in, Email: principalgec@giet.ac.in

CERTIFICATE

Certified that Mr./Ms. TELAGAM REDDI SUNEETHA

bearing the PIN 18191A0113 studying 5th B.Tech./ MBA in the

department of CIVIL has attended the Seminar/ Workshop on


SOFTWARE ENGINEERING INDUSTRY PERSPECTIVES on 03-12-2021


during the academic year 2021-22. He/ She is advised to maintain the same spirit in

his/her future endeavors.


Coordinator


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NH-16, Chaitanya Knowledge City
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CERTIFICATE

Certified that Mr./Ms. CHINTA BALAJI

bearing the PIN 18T91A0414 studying 4th B.Tech./ MBA in the

department of ece has attended the Seminar/ Workshop on


SOFTWARE ENGINEERING INDUSTRY PERSPECTIVES on 03-12-2021

during the academic year 2021-22. He/ She is advised to maintain the same spirit in

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Executive Director, Chaitanya Group

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P. Subba Raju

General Manager, GIET Institutions

Chairperson

Dr.T. VAMSEE KIRAN

Principal, GIET Engineering College

Convener

Mr. B. Vamsi Krishna

Head of the department,
Department of Electrical And Electronics
Engineering

Email: eee.gec@giet.ac.in

Co-ordinator

Mr M.N. SAIDULLA,

Assistant Professor,
Department of Electrical And Electronics
Engineering

Mobile No: 9618032020

Email id: saidullameer@gmail.com

One Day SEMINAR

on

“Entrepreneurship Ecosystem”

REGISTRATION FORM

1. Name of the Participant:
2. Class:
3. Roll Number:
4. Academic Year:
5. Branch:
6. Phone Number:
7. Email ID:
8. Address for Communication:
9. Signature of Participant:
10. Signature of class teacher:
11. Remarks (if any)

Date:

Station:

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One Day SEMINAR

On

“Entrepreneurship Ecosystem”

20th NOVEMBER 2021



Organised

by

DEPARTMENT OF


ELECTRICAL AND ELECTRONICS ENGINEERING

GIET ENGINEERING COLLEGE

(Formerly Known as Chaitanya Institute of Engineering & Technology)
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About the Institute

The college is located at Chaitanya Nagar on NH-16 on the outskirts of Rajamahendravaram, in GIET campus. GIET Engineering College is an epitome of excellence in every aspect. Institute is Approved by AICTE and affiliated to JNTUK, Kakinada, Andhra Pradesh.

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About the Department

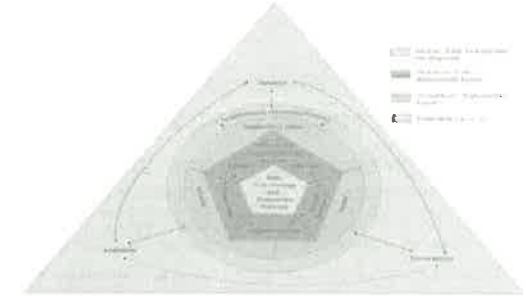
The Department of Electrical and Electronics Engineering was started in the year 2009. It is offering undergraduate graduate program in B.Tech. in Electronics and Communications Engineering. It has well qualified, experienced, and dedicated faculty and committed supporting staff.

The Department provides all resources like laboratories, library, and classrooms to students for improving their knowledge and skills. The laboratories of the department are well equipped with sophisticated equipment and instruments to fully satisfy the training needs of the students as well as the research and consultancy needs of the department.

The Department provides complete support to the overall development of the students for challenging career ahead. The department offers seminars, workshops, conferences and expert lectures on the recent advances and educational technologies related to departmental practices on a regular basis.

The Department has produced a good number of graduates well settled in various types of industries and research organizations. The department is also receiving very good support from its alumni in all aspects.

About the Program



The Indian start-up ecosystem is one of the most vibrant ecosystems in the world. According to The Economic Survey 2022, 8 to 8.5 percent of the Gross Domestic Product (GDP) is predicted to grow in FY23. According to the same survey, India overtook UK to emerge as the third highest country in the number of unicorns after the US and China which added 487 and 301 unicorns respectively in 2021. The number of newly recognised start-ups has increased to over 70,000 in 2021-22 from only 733 in 2016-17. As a result, India has now become the third largest start-up ecosystem in the world after the US and China. Our Nation is home to some of the most innovative and successful start-ups, which are driving value creation and economic growth.

Resource Person

Mr. J. Bala Ambedkar

Assistant Professor

Kakinada Institute of Engineering and Technology, Kakinada

Mobile No: 949912524

Email id: jbambedkar@gmail.com

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Andhra Pradesh - 533296 Website: <http://www.gietec.ac.in> Email: principalgec@giet.ac.in

Date: 11.11.2021

CIRCULAR

ORIGINATOR	PRINCIPAL
CIRCULATED TO	Department of – CE, EEE, ME, ECE, CSE, IT, MBA, HBS, LIBRARY

“Entrepreneurship Ecosystem”

All the students are here by informed that a Seminar on “Entrepreneurship Ecosystem” will be organized by Electrical and Electronics Engineering Department on 20.11.2021 at 10:00 A.M.

All the interested students register your names on or before 15.11.2021 with Mr.M.N.Saidulla, Assistant Professor, Electrical and Electronics Engineering Department and utilize this opportunity.

Venue: Seminar Hall, C.V .Raman Block


PRINCIPAL

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2. All HoDs
3. AO
4. Notice Board
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Andhra Pradesh - 533296 Website: <http://www.gietec.ac.in> Email: principalgec@giet.ac.in

NAME OF THE PROGRAM: A Seminar on Entrepreneurship Ecosystem

Date: 20.11.2021

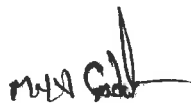
AY:2021-22

LIST OF STUDENTS ENROLLED

S.NO	PIN NO	NAME OF THE CANDIDATE	SIGNATURE
1	19T91A0401	DARBHA DEVI PRATHYUSHA	Dev
2	19T91A0402	DEVINENI HARI KRISHNA	Dev
3	19T91A0403	SUNKARA SIDDARTHA	S. Siddhartha
4	19T91A0404	VAKALAPUDI VENKATA RAMA	V. Venkata
5	19T91A0405	GARAGA AJAYKUMAR	Ajay
6	19T91A0406	RAMINENI VENKATA SRIKANTH	Srikanth
7	19T91A0407	MAHADEVU CHANDRA PAUL	Paul
8	19T91A0408	KONDA PHANI	Phani
9	19T91A0409	GAJJARAPU MRUDHULA	Mrudhula
10	19T91A0410	VEMULURI DIVYA	Divya
11	19T91A0415	NALLAMILLI ASWINI	Aswini
12	19T91A0416	GOKA JITHENDRA	Jithendra
13	19T91A0417	EATI HARI PRIYA	Priya
14	19T91A0418	JANNI RAMA DEVI	Dev
15	19T91A0419	NAKKA DEEPAK	Deepak
16	19T91A0420	GUDDETI HARSHA VARDHAN REDDY	Harsha
17	19T91A0421	MANIKONDA NAGARJUNA REDDY	Nagarjuna
18	19T91A0422	BATHULA PRIYANKA	Priyanka
19	19T91A0423	PANCHAKATLA AMAR KUMAR	Kumar
20	19T91A0424	RELANGI J L S N SAI DHARANI	Dharani
21	19T91A0429	DODDA SURESH	Suresh
22	19T91A0430	RAMIREDDY JHANSI RANI	Rani
23	19T91A0431	BAVIRISETTI V V SRI SAI LAKSHMANA AJAY	Ajay
24	19T91A0432	RAVIPATI VINAY	Vinay
25	19T91A0433	NUNNA NAGADURGA	Nagadurga
26	19T91A0434	YEDIDA SAILENDRANATH	Sailesh
27	19T91A0435	GURRAPU DIVYA	Divya
28	19T91A0436	DODDA MANIKANTA	Manikanta
29	19T91A0437	GANAPATHIRAJU RAKESH VARMA	Rakesh
30	19T91A0438	DULAM RAMESH	Ramesh
31	19T91A0441	SIGIREDDY JYOTHI	Jyothi
32	19T91A0442	BONAM KRISHNA SATYA SRI	Satya
33	19T91A0443	PASALA KEERTHISAI	Keerthi

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34	19T91A0444	KETHANAPALLI DHARMATEJA	Dharma
35	19T91A0445	PATHURI RAVI TEJA	Ravi Teja
36	19T91A0446	CHITTEEDI YASHODA KUMARI	Kumari
37	19T91A0447	YERUBANDI VAISHNAVI DEVI	Devi
38	19T91A0448	NADAPANA PRASANNA LAKSHMI	Prasanna
39	19T91A0449	TATAVARTHI SAI SRUTHI	Sruthi
40	19T91A0450	BATHINA VEERENDRA	Veerendra
41	19T91A0463	ANGANI SATISH	Satish
42	19T91A0464	VELAGALA SRINIVASA REDDY	Srinivas
43	19T91A0466	RAPAKA BHANU PRAKASH	Bhanu
44	19T91A0467	THOTA BHASKAR	Bhaskar
45	20T95A0401	PUDI PAVAN GANESH	Ganesh
46	20T95A0402	YEDIDA MANJU SIVA SATYA PRASAD	Satya
47	20T95A0403	GUBBALA VARA PRASAD	Prasad
48	20T95A0404	UDDANDA DURGA PRASAD	Prasad
49	20T95A0405	BOLISETTI ARJUN	Arjun
50	20T95A0406	PANDIRI DINESH REDDY	Dinesh
51	20T95A0201	SURLA ANJALI	Anjali
52	20T95A0202	YATAM UMA VENKATA SAI PRAVEEN	Praveen
53	20T95A0203	PONNADA SRAVANI	Sravani
54	20T95A0204	KUSI VEERA VENKATA CHANDRA MOULI	Chandra
55	20T95A0205	KANDIPILLI BHAVANI KRISHNA KISHORE	Krishna
56	20T95A0206	DOMMETI RAJESH	Rajesh
57	20T95A0207	RAVURI CHAKRIDHAR	Chakra
58	20T95A0208	BONTHADA HEMA KOTESWARA RAO	Rao
59	20T95A0209	VANGALAPUDI BHANU PRAKASH	Bhanu
60	20T95A0210	MUNGAMURI RAJESH	Rajesh
61	20T95A0211	MANDARAPU SIRISHA	Sirisha
62	20T95A0212	PALLAGANI HEMANTH	Hemant
63	20T95A0213	MANGINA MANI TEJA KUMAR	Kumar


CO-ORDINATOR


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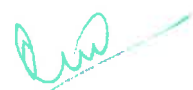
Date: 21.11.2021

PROGRAM REPORT

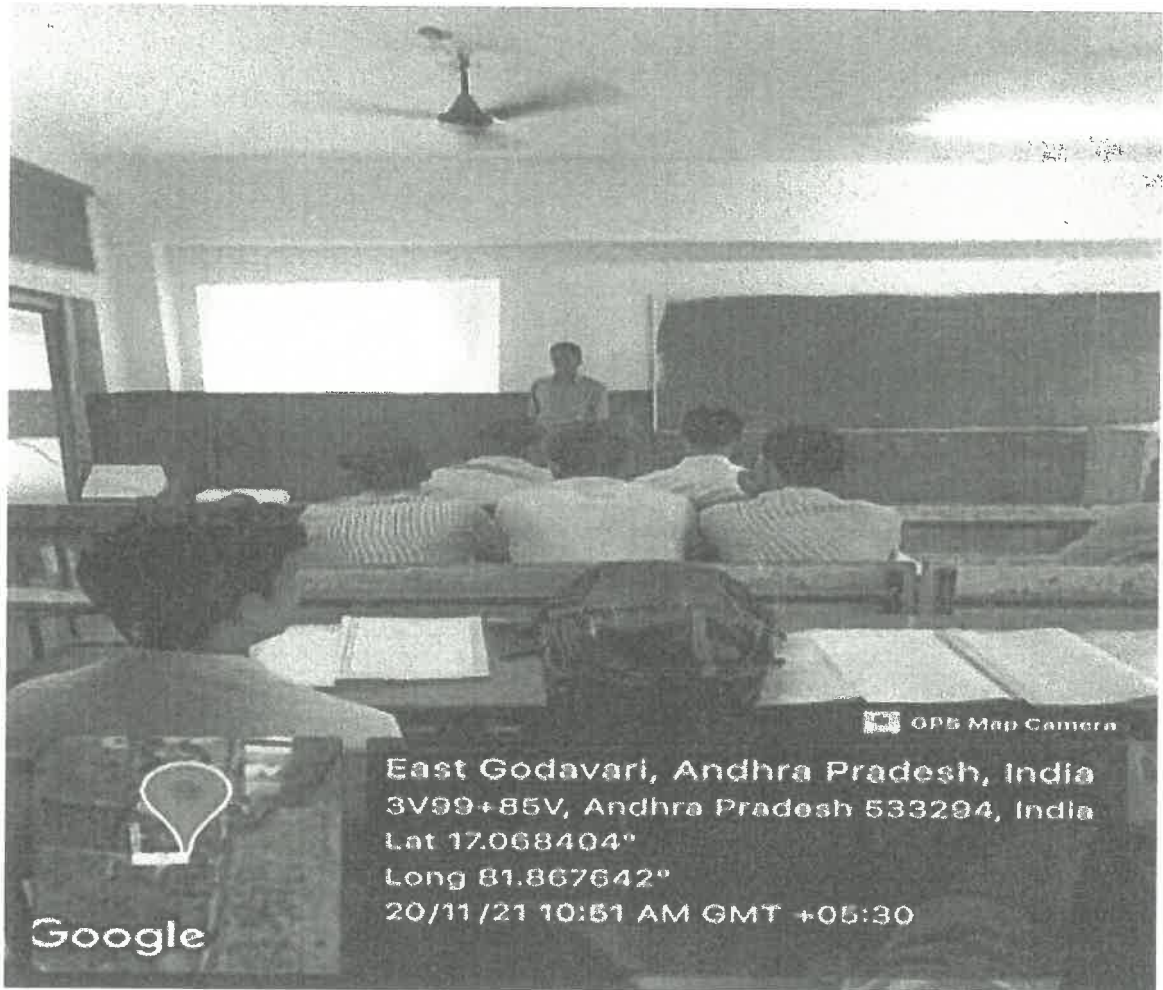
Program Name : A Seminar on “Entrepreneurship Ecosystem”
Date of activity : 20.11.2021
Venue : Class Room-S15
Organized by : Dept of EEE
Resource Persons/Name of the Industry : J.Bala Ambedkar, Assistant Professor, Kakinada Institute of Engineering and Technology- Kakinada, East Godavari
Number of Participants : 63

Objective of the program

This workshop is useful for All the B.Tech students. The resource person: J.Bala Ambedkar, Assistant Professor, Kakinada Institute of Engineering and Technology- Kakinada, East Godavari from last 8 years he is working in educational institutions. He is good at motivating students regarding entrepreneur development and giving a brief insight. He has delivered, in a very enthusiastic way, this is a very excellent topic and all the participants had given good feedback.


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The objective of an Entrepreneurship Ecosystem program is to create an environment that supports and nurtures entrepreneurs, startups, and small businesses. The program aims to provide various resources and services to help entrepreneurs turn their ideas into successful businesses, such as mentorship, networking opportunities, access to funding, training and development programs, and infrastructure support.




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Outcomes of the Event:

1. **Increased number of successful startups and small businesses:** By providing the necessary resources and support, the program can help entrepreneurs turn their ideas into viable businesses, leading to more startups and small businesses that thrive.
2. **Job creation:** Successful startups and small businesses can create job opportunities, thereby contributing to the economic growth of the region.
3. **Innovation:** Entrepreneurs often bring new and innovative ideas to the market, and a robust entrepreneurship ecosystem can facilitate the development and commercialization of such ideas.
4. **Increased investment:** A strong entrepreneurship ecosystem can attract investment from venture capitalists, angel investors, and other funding sources, leading to increased economic growth and development.
5. **Community building:** An entrepreneurship ecosystem can create a supportive community of entrepreneurs, investors, and other stakeholders, fostering collaboration, knowledge sharing, and idea generation.

Overall, the Entrepreneurship Ecosystem program aims to create a thriving entrepreneurial community that contributes to the economic growth and development of the region.


Program Co-ordinator


HOD


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Phone: 96529 29111, Website: www.gietec.ac.in, Email: principalgec@giet.ac.in

CERTIFICATE

Certified that Mr./Ms. MANDARAPU SIRISHA

bearing the PIN 20795A021 studying III B.Tech./ MBA in the

department of EEE has attended the Seminar/ Workshop on


Entrepreneurship Ecosystem on 20-11-2021


during the academic year 2021-2022. He/ She is advised to maintain the same spirit in

his/her future endeavors.


Coordinator


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Phone: 96529 29111, Website: www.gietec.ac.in, Email: principalgec@giet.ac.in

CERTIFICATE

Certified that Mr./Ms. DODDA SURESH

bearing the PIN 19791A0429 studying II B.Tech./ MBA in the

department of ECE has attended the Seminar/ Workshop on


Entrepreneurship Ecosystem on 20-11-2021


during the academic year 2021-2022. He/ She is advised to maintain the same spirit in

his/her future endeavors.


Coordinator


HOD


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CERTIFICATE

Certified that Mr./Ms. KONDA PHANI
bearing the PIN 19T91A0408 studying III B.Tech./ MBA in
the department of ECE has attended the Seminar/ Workshop on
Entrepreneurship Ecosystem on 20-11-2021 during the
academic year 2021-2022. He/ She is advised to maintain the same spirit in
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CERTIFICATE

Certified that Mr./Ms. JANNI RAMA DEVI

bearing the PIN 19791A0418 studying III B.Tech./ MBA in

the department of ECF has attended the Seminar/ Workshop on

Entrepreneurship Ecosystem on 20-11-2021 during the

academic year 2021-2022. He/ She is advised to maintain the same spirit in

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Chairman, Chaitanya Group

Patrons

Shri. K. Sasi Kiran Varma
Vice-chairman, Chaitanya Group
Smt. K. V. V. Lakshmi
Executive Director, Chaitanya Group

Co-Patrons

P. Subba Raju
General Manager, GIET Institutions

Chairperson

Dr.T. VAMSEE KIRAN
Principal, GIET Engineering College

Convener

Dr. B. JAGADEESH
Head of the department,
Department of Electronics and Communications
Engineering
Email: ece.gec@giet.ac.in

Co-ordinator

Mr A.G.V.KARTHIK RAJU,
Assistant Professor,
Department of Electronics and Communications
Engineering
Mobile No: 9440128113
Email id: karthik.raj01@gmail.com

One Day SEMINAR

on

“HOW TO WRITE A PAPER”

REGISTRATION FORM

1. Name of the Participant:
2. Class:
3. Roll Number:
4. Academic Year:
5. Branch:
6. Phone Number:
7. Email ID:
8. Address for Communication:

9. Signature of Participant:
10. Signature of class teacher:
11. Remarks (if any)

Date:
Station:

HOD



One Day SEMINAR

On

“HOW TO WRITE A PAPER”

5th NOVEMBER 2021



Organised

by

**DEPARTMENT OF
ELECTRONICS AND COMMUNICATION
ENGINEERING**

GIET ENGINEERING COLLEGE

(Formerly Known as Chaitanya Institute of Engineering & Technology)
Approved by AICTE | Affiliated to JNTUK, Kakinada | Accredited by NAAC

NH-16, Chaitanya Knowledge City, GIET
Campus, Rajamahendravaram, AP.

Principal
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About the Institute

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About the Department

The department of Electronics & Communication Engineering was established in the year 2005 with an initial intake of 60 students. The undergraduate program of the department of Electronics and Communication imparts solid technical background and research capabilities among the students which help them to excel in their respective fields. It has an array of courses for students to choose from and study such as electronics, electronic hardware and software, communications, radio and television, solid-state devices, microelectronics, VLSI, and other circuits & systems used in varying applications ranging from simple circuits to sophisticated digital satellite systems, GSM & CDMA technology, speech processing & computer development.

We put all our efforts to make our students compete internationally and to produce creative solutions to society's needs, and universal moral values, adherent to professional ethical code, and generating any knowledge and technologies essential to the local and global needs in the field of Electronics & Communication.

The quality teaching and guidance by highly experienced faculty members provide the best quality educational experience to the students. The regular interaction between students and faculty helps a student to apply

theoretical knowledge to real-life situations. Moreover, the faculty members organize special sessions for topics such as electronics, communication, control system, networking, etc. that assures their placement in renowned multinational companies.

About the Program



A research paper is a type of academic writing that provides an in-depth analysis, evaluation, or interpretation of a single topic, based on empirical evidence. Research papers are similar to analytical essays, except that research papers emphasize the use of statistical data and preexisting research, along with a strict code for citations.

Resource Person

Mr.S.Siva Rama Raju
Assistant Professor
Sasi Engineering College,
Tadepalligudem.
Mobile No: 9827125250
Email id: ssraju32@gmail.com

Principal
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Date: 20.10.2021

CIRCULAR

ORIGINATOR	PRINCIPAL
CIRCULATED TO	Department of - CE, EEE, ME, ECE, CSE, IT, MBA, HBS, LIBRARY

A Seminar

on

“How to Write a Paper”

All the students are here by informed that a Seminar on “How to Write a Paper” will be organized by Electronics & Communication Engineering Department on 05.11.2021 at 10:00 A.M.

All the interested students register your names on or before 02.11.2021 with Mr. A.G.V.Karthik Raju, Assistant Professor, Department of Electronics & Communication Engineering and utilize this opportunity.

Venue: Seminar Hall, C.V .Raman Block


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5. File

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Andhra Pradesh - 533296 Website: <http://www.gietec.ac.in> Email: principalgcc@giet.ac.in

Name of the Event: Seminar

Date: 05.11.2021

Department: ECE

Academic Year: 2021-22.

"HOW TO WRITE PAPER"

LIST OF PARTICIPANTS

S.No.	PIN NUMBER	NAME OF THE STUDENTS	SIGNATURE
1	18T91A0401	ABHISHEK KUMAR SINGH	Abhishek
2	18T91A0402	AKULA SHANMITHA SANDHYA DHARANI	Ashu Dhara
3	18T91A0403	ALLAMPALLI SRIHARSHA	A. Sriharsha
4	18T91A0404	AMUJALA GANGA BHAVANI	A. Ganga
5	18T91A0405	ANYAM SRIKANTH	A. Sai Kanth
6	18T91A0406	BALINENI NAVEEN	B. Naveen
7	18T91A0407	BAVIRISETTY HEMANTH	B. Hemanth
8	18T91A0408	BEELA RAJESH KUMAR	B. Rajesh
9	18T91A0410	BODDU SIVA SAI VARMA	B. S. S. Varma
10	18T91A0411	CHADHARAM MOUNIKA SUCHITRA	C. Suchitra
11	18T91A0412	CHAMAKURI LAVANYA	C. Lavanya
12	18T91A0413	CHELLURI VEERA BHADRACHARYULU	C. V. Bhadracharyulu
13	18T91A0414	CHINTA BALAJI	C. Balaji
14	18T91A0415	TADEPALLI ANUSHA DEEPTHI	T. Deepthi
15	18T91A0416	DASARI SAILAJA	D. Sailaja
16	18T91A0417	VOOSETTI JAGADEESH	Y. Jagadeesh
17	18T91A0418	DEVALLA VISWA SAI TEJA	D. Sai Teja
18	18T91A0419	DHENUVUKONDA VEERABABU	D. Veerababu
19	18T91A0420	DODDA SAI KRISHNA	D. Sai Krishna
20	18T91A0421	EMMIDSETTI VENKAT SAI ROHIT	Rohit
21	18T91A0422	GANNI ANUSHA	G. Anusha
22	18T91A0423	GARAPATI MOHANA LAKSHMI SAHITHI	G. Lakshmi
23	18T91A0424	GARAPATI SHYAMALA	G. Shyamala
24	18T91A0425	GINJALA RAJU	G. Raju
25	18T91A0426	GOKARAJU GOPI	G. Gopi
26	18T91A0427	GORLA RAJESH	G. Rajesh
27	18T91A0428	GUDALA ANNAMANI	G. Annamani
28	18T91A0429	GUDAPATI RATNA GOWREESHA	G. Ratna
29	18T91A0430	GUNDUBOGULA SAI MOULI	G. Sai Mouli
30	18T91A0431	GUTHULA SRINIJA	G. Srinija

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31	18T91A0432	GUTTULA JAICHAND	G. Jaichand
32	18T91A0433	JAYANTHI YASASWINI	J. Yasaswini
33	18T91A0434	JUJJAVARAPU BHAVANA	J. Bhavana
34	18T91A0435	KALISSETTI SOMASEKHAR	K. Somasekhara
35	18T91A0436	KALLEPALLI AKHILA	K. Akhila
36	18T91A0437	KAMBALA SIVA KAVYA	S. Kavya
37	18T91A0438	KAMIREDDY VEERA JHANSI	K. Jhansi
38	18T91A0439	KANDIPAPPU MAHA LAKSHMI	K. Lakshmi
39	18T91A0440	KARRI SRI RAMA KRISHNA	K. Krishna
40	18T91A0441	KATTA JAYA SAI PRAKASH	K. Prakash
41	18T91A0442	KATTA RAMBABU	K. Rambabu
42	18T91A0443	KAVETI DURGA SHYAM SIVA PRASAD	K. Prasad
43	18T91A0444	KOLAGANTI SRIDHAR	K. Sridhar
44	18T91A0445	KONATHALA HARITHA DEVI	K. Devi
45	18T91A0446	KOTHAPALLI BALA VEERENDRA	K. Balu
46	18T91A0447	KOTHAPALLI VISHNU SHIVANI	K. Shivani
47	18T91A0448	LELLA JOSHI BHASKAR	L. Bhaskar
48	18T91A0543	RAVIPATI SRI MANI SAICHANDRA MAHESH	Mahesh
49	18T91A0544	SETTI NEELESH KUMAR	S. Kumar
50	18T91A0545	SINGAVARAPU ISHWARYA	S. Ishwarya
51	18T91A0547	SURAMPUDI VANI	S. Vani
52	18T91A0548	UNDAMATLA PATTABHIRAM	U. Pattabhiram
53	18T91A0549	VANA SAI SNEHA CHAND	V. Sneha
54	18T91A0550	VANA SAI SUDHA CHAND	V. Sudha
55	18T91A0551	VENIGALLA CHANDANA	V. Chandana
56	18T91A0552	YALAMATI PURNA LAVANYA	Y. Lavanya
57	18T91A0553	YARRAMSETTI SATTI RAJU	Y. Raju
58	19T95A0501	PERURI HARI MANIKANTHA SIVA PRASAD	P. Prasad
59	18T91A0101	BANKAPALLI ACHYUT	A. Achyut
60	18T91A0102	BARLA VENKATA SAI PHANI VARUN	B. Varun
61	18T91A0103	CHEEKATLA JAGA LALITHA DEVI	C. Devi
62	18T91A0104	CHEEKATLA LOKESWARI	C. Lokeshwari
63	18T91A0105	IMMANDI UMESH VAS	I. Umesh
64	18T91A0106	KAMMA HEMANTH KUMAR	K. Hemant
65	18T91A0107	KANDREGULA SAI BHAVANI	K. Bhavani
66	18T91A0108	KORUPROLU SURESH	K. Suresh
67	18T91A0110	OLETI SATISH VARMA	O. Satish
68	18T91A0111	PERAPU LOKESH SAI PAVAN	P. Pavan
69	18T91A0112	SYED ABU BAKAR SIDDIQUI	Syed Siddiqui
70	18T91A0116	MOHAMMAD SHAFIUDDIN	M. Shafiuddin

Coordinator

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Date: 06.11.2021

PROGRAM REPORT

Program Name : **“How to Write a Paper”**
Date of activity : 05.11.2021
Venue : Seminar Hall, C.V .Raman Block
Organized by : Department of Electronics and Communication
Engineering
Resource Person : Mr.S.Siva Rama Raju, Assistant Professor,
Sasi Engineering College, Tadepalligudem.

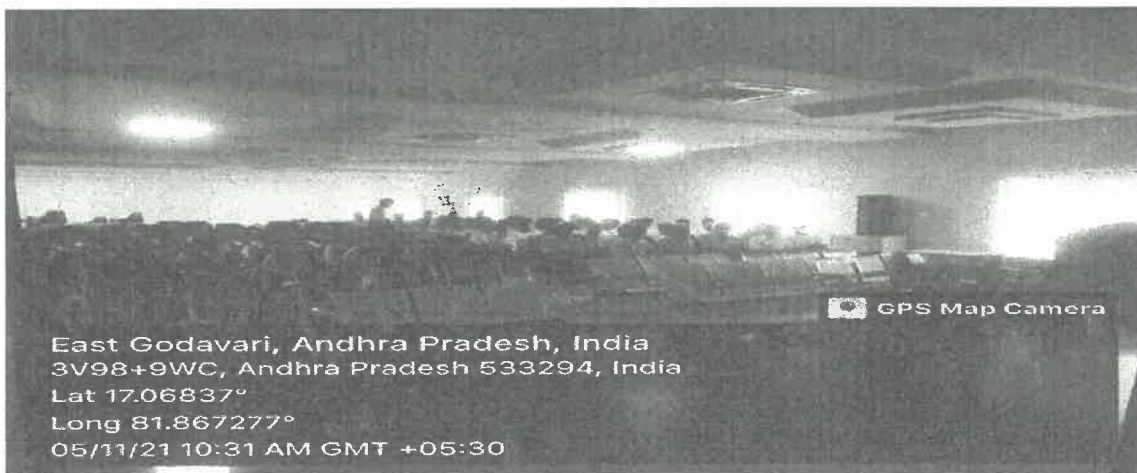
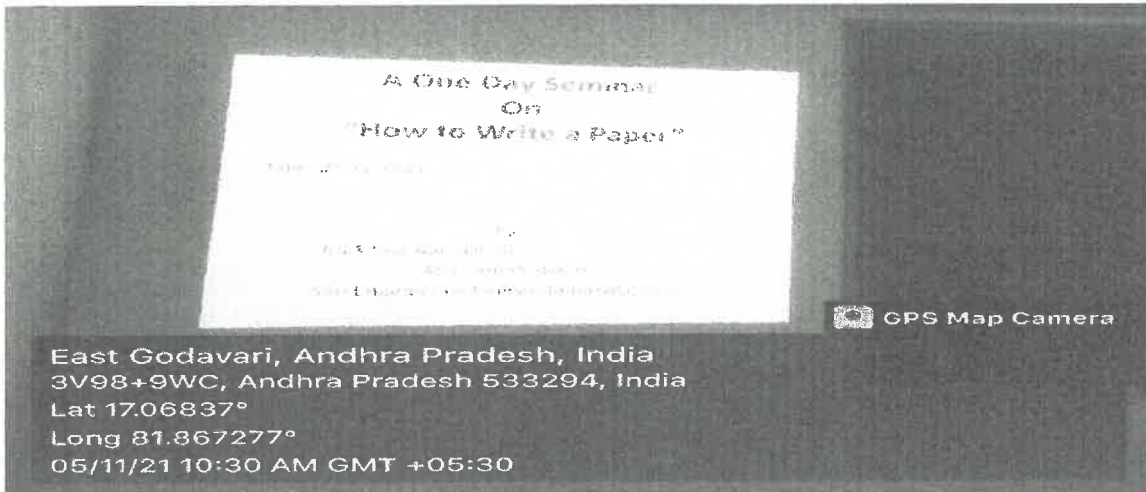
Number of Participants : 70

Description:

The Program designed for faculty and students GIET ENGINEERING COLLEGE in the part of academics titled “How to write a paper ” on 05.11.2021.Mr.S.Siva Rama Raju, Assistant Professor, Sasi Engineering College, Tadepalligudam, acted as a resource person for this Workshop. Faculty and Students have learnt in detail about future needs in different research areas and required parameters to consider while writing and publishing papers in reputed journals.

Writing a paper involves communicating ideas, research findings, or opinions on a particular topic. It can be a challenging task, but with the right approach, it can be done effectively.

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OUTCOMES

1. **Knowledge sharing:** Writing a paper allows individuals to share their knowledge and ideas with a wider audience, including peers, colleagues, and the general public.
2. **Contribution to the field:** Writing a paper can contribute to the advancement of the field by presenting new ideas, research findings, or perspectives.
3. **Professional development:** Writing a paper can enhance an individual's professional development by demonstrating their expertise, improving their writing skills, and providing opportunities for collaboration and networking.

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4. **Recognition and visibility:** Writing a paper can increase an individual's visibility within the field, leading to recognition for their work and potential career advancement opportunities.
5. **Critical thinking:** Writing a paper requires critical thinking skills, such as analyzing and synthesizing information, and developing a logical argument to support the writer's perspective.
6. **Personal growth:** Writing a paper can lead to personal growth by challenging individuals to step outside their comfort zones, take risks, and develop new skills.

In summary, writing a paper can lead to knowledge sharing, contribute to the field, enhance professional development, increase recognition and visibility, foster critical thinking, and promote personal growth. By taking the time to develop a well-written paper, individuals can make a significant contribution to their field, advance their careers, and grow both professionally and personally.


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CERTIFICATE

Certified that Mr./Ms. Gr. Shymala

bearing the PIN 18T91A0424 studying IV B.Tech./ ~~MBA~~ in the

department of ECE has attended the Seminar/ Workshop on

How to write paper on 05-11-2021

during the academic year 2021-22. He/ She is advised to maintain the same spirit in

his/her future endeavors.

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A. Srikanth

bearing the PIN 18791A0405 studying IV B.Tech./ ~~MBA~~ in the

department of ECE has attended the Seminar/ Workshop on

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B. J. we
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CERTIFICATE

Certified that Mr./Ms. Ch. Balaji

bearing the PIN 18791A0414 studying IV B.Tech./ ~~MBA~~ in the

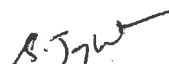
department of ECE has attended the Seminar/ Workshop on

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CERTIFICATE

Certified that Mr./Ms. D. Sai Krishna

bearing the PIN 18791A0620 studying IV B.Tech./ ~~MBA~~ in the

department of ECE has attended the Seminar/ Workshop on


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Executive Director, Chaitanya Group

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P. Subba Raju
General Manager, GIET Institutions

Chairperson

Dr T.VAMSEE KIRAN
Principal, GIET Engineering College

Convener

Mr. B. Vamsi Krishna
Head of the department,
Department of Electronics and Electronics
Engineering
Email: eee.gec@giet.ac.in

Co-ordinator

Mr M N SAIDULLA,
Assistant Professor,
Department of Electronics and Electronics
Engineering
Mobile No: 9618032020
Email id: svsailaja@giet.ac.in

ONE DAY SEMINAR

on

“INDIAN SCENARIO OF IPR”

REGISTRATION FORM

1. Name of the Participant:
2. Class:
3. Roll Number:
4. Academic Year:
5. Branch:
6. Phone Number:
7. Email ID:
8. Address for Communication:

9. Signature of Participant:
10. Signature of class teacher:
11. Remarks (if any)

Date:
Station:

HOD



ONE DAY SEMINAR

On

“INDIAN SCENARIO OF IPR”

8th OCTOBER 2021



**Organised
by**

**DEPARTMENT OF
ELECTRICAL AND ELECTRONICS ENGINEERING
GIET ENGINEERING COLLEGE**

(Formerly Known as Chaitanya Institute of Engineering & Technology)
Approved by AICTE | Affiliated to JNTUK, Rakinada | Accredited by NAAC

NH-16, Chaitanya Knowledge City, GIET
Campus, Rajamahendravaram, AP.

Principal
GIET ENGINEERING COLLEGE
NH-16, Chaitanya Knowledge City
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About the Institute

The college is located at Chaitanya Nagar on NH-16 on the outskirts of Rajamahendravaram, in GIET campus. GIET Engineering College is an epitome of excellence in every aspect. Institute is Approved by AICTE and affiliated to JNTUK, Kakinada, Andhra Pradesh.

The Institute got accredited by NAAC. The institute offers undergraduate programs in diverse engineering streams. It features state-of-the-art facilities and highly qualified and knowledgeable pool of staff members. Apart from the prescribed course curriculum, the institute offers an entire educational experience with greater exposure of students advanced skill learning via skill development centres. It has been a pioneer in adopting several pedagogic innovations for the benefit of students. The achievements of the students of this institution in academics as well as placements stand testimony to the fact.



About the Department

The Department of Electrical and Electronics Engineering was started in the year 2009. It is offering undergraduate graduate program in B.Tech. in Electronics and Communications Engineering. It has well qualified, experienced, and dedicated faculty and committed supporting staff.

The Department provides all resources like laboratories, library, and classrooms to students for improving their knowledge and skills. The laboratories of the department are well equipped with sophisticated equipment and instruments to fully satisfy the training needs of the students as well as the research and consultancy needs of the department.

The Department provides complete support to the overall development of the students for challenging career ahead. The department offers seminars, workshops, conferences and expert lectures on the recent advances and educational technologies related to departmental practices on a regular basis.

The Department has produced a good number of graduates well settled in various types of industries and research organizations. The department is also receiving very good support from its alumni in all aspects.

About the Program



As a developing country, India has made significant strides in competing for Trade Related Intellectual Property Rights (TRIPS) agreements and compliance with US and European Intellectual Property Rights (IPR) structures. The twenty-first century can be referred to as the century of technology, knowledge, and, in fact, the intellectual regime. The country's ability to translate knowledge into wealth-creating innovation will determine its future. Thus, innovation is thought to be the key to transforming knowledge into wealth.

Resource Person

Mr. P. SANTOSH KUMAR

Assistant Professor

International School of Technology and Sciences for Women

Mobile No: 9951336606

Email id: santoshkumar.p@gmail.com

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Date: 15.09.2021

CIRCULAR

ORIGINATOR	PRINCIPAL
CIRCULATED TO	Department of - CE, EEE, ME, ECE, CSE, IT, MBA, HBS, LIBRARY

A Seminar

on

“Indian Scenario of IPR”

All the students are here by informed that a Seminar on “Indian Scenario of IPR” will be organized by Electrical and Electronics Engineering on 08.10.2021 at 10:00 A.M.

All the interested students register your names on or before 05.10.2021 with Mr. M.N.Saidulla, Assistant Professor, Department of Electrical and Electronics Engineering and utilize this opportunity.

Venue: Seminar Hall, C.V .Raman Block

PRINCIPAL

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Copy to:

1. VC, GM (for information)
2. All HoDs
3. AO
4. Notice Board
5. File



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Name of the Event: Seminar

Date: 08.10.2021

Department: ELECTRICAL AND ELECTRONICS ENGINEERING

Academic Year: 2021-22.

“INDIAN SCENARIO OF IPR”

LIST OF PARTICIPANTS

S.NO	PIN NO	NAME OF THE CANDIDATE	SIGNATURE
1.	18T95A0208	KOTLA SHIVA SANDEEP	Sandeep
2.	19T95A0201	GANDIPALLI SAMUEL	Samuel. G.
3.	19T95A0202	KADALI MOHAN GANESH	Ganesh
4.	19T95A0203	KARRI SOBHANBABUP	Sobhan
5.	19T95A0204	KURMADASU RATNA BHARGAVI	Bhargavi
6.	18T95A0218	TIRUMALANADHUNI PRASANTH	Prasanth.T
7.	18T91A0201	CHERUKURI ANUSHA	Ch. Anusha
8.	18T91A0202	KALABATHULA SIPHORA	Siphora
9.	19T95A0209	PORIPREDDY SHANKAR	P. Shankar
10.	19T95A0210	UNGARALA VEERABABU	Veerababu
11.	19T95A0211	CHALUMURI SEKHAR	Sehar
12.	19T95A0212	MELIPAKA SAI VENKATA NAGENDRA	Sai
13.	19T95A0213	PAPPU RAVI	Ravi
14.	19T95A0214	YELURI NAGENDRA KUMAR	Y. Kumar
15.	19T95A0215	CHUKKA VENKATALAKSHMI	Venkata
16.	19T95A0216	GOLLAPALLI MANIKANTA	G. Manikanta
17.	19T95A0217	MOILLA MANIKANTA SWAMY	Swamy
18.	17T91A0316	THOTA PAVAN BHASKAR	Bhaskar
19.	18T91A0301	BALINA YUVA SAI SANTOSH	Santosh
20.	18T91A0302	ENNI MOHAN VAMSI	E. Mohan Vamsi
21.	18T91A0303	GANDIKOTA SATYANANDAM	Satyanandam
22.	18T91A0304	GANGISETTI T N V B MANI MAHESH	Mani
23.	18T91A0305	GARAGA VENKANNA BABU	Babu
24.	19T95A0319	VAVILAPALLI SAIKUMAR	Saikumar
25.	19T95A0320	KANDA AJAY SAI	Ajay
26.	19T95A0321	THOTAKURA CHANDRA SEKHAR	Chandra
27.	19T95A0322	ELURI SURYAVAMSI	Suryavamsi
28.	19T95A0323	Y NAGA VENKATA SATYA VARA PRASAD	Prasad



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29.	19T95A0324	MALICHETLA GOVINDA	Govinda
30.	19T95A0325	PENDURTHI MANI VEERA KUMAR	Mani veera kumar
31.	19T95A0326	PALLELLAMUDI JAYASYAM	JAYASYAM
32.	19T95A0327	PIDUGU RAJA	Raja
33.	19T95A0328	GONTHINA KIRAN	Kiran
34.	19T95A0330	GUBBALA SATISH	Satish
35.	19T95A0332	AVALA APPALAKONDA	A. Appalakonda
36.	19T95A0319	VAVILAPALLI SAIKUMAR	KUMAR
37.	19T95A0320	KANDA AJAY SAI	SAI
38.	19T95A0321	THOTAKURA CHANDRA SEK HAR	e. surya
39.	19T95A0322	ELURI SURYAVAMSI	nam
40.	18T91A0108	KORUPROLU SURESH	Suresh
41.	18T91A0109	MALLEMOGALA UDAYA SATYA RAMA CHARAN TEJA	Charan
42.	18T91A0110	OLETI SATISH VARMA	O. Satish varma
43.	18T91A0111	PERAPU LOKESH SAI PAVAN	P. Sai
44.	18T91A0112	SYED ABU BAKAR SIDDIQUI	Siddiqui
45.	18T91A0113	TELAGAM REDDI SUNEETHA	T. Suneetha
46.	18T91A0114	VALAPATLA CHAKRAVARTHI	Chakravarthi
47.	18T91A0115	SESETTI SADHA SUSMITHA	Susmitha
48.	18T91A0116	MOHAMMAD SHAFIUDDIN	SHAFIUDDIN
49.	18T91A0401	ABHISHEK KUMAR SINGH	Singh
50.	18T91A0407	BAVIRISETTY HEMANTH	B. Hemant
51.	18T91A0408	BEELA RAJESH KUMAR	Kumar
52.	18T91A0410	BODDU SIVA SAI VARMA	Varma
53.	18T91A0411	CHADHARAM MOUNIKA SUCHITRA	Suchitra
54.	18T91A0412	CHAMAKURI LAVANYA	C. Lavanya
55.	18T91A0413	CHELLURI VEERA BHADRACHARYULU	C. Veera
56.	18T91A0414	CHINTA BALAJI	C. Balaji
57.	18T91A0415	TADEPALLI ANUSHA DEEPTHI	Anusha
58.	18T91A0416	DASARI SAILAJA	Sailaja
59.	18T91A0417	VOOSETTI JAGADEESH	Jagadeesh
60.	18T91A0418	DEVALLA VISWA SAI TEJA	Principal
61.	18T91A0419	DHENUVUKONDA VEERABABU	Principal
62.	18T91A0420	DODDA SAI KRISHNA	Sai Krishna



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63.	18T91A0429	GUDAPATI RATNA GOWREESHA	Cr. Goy
64.	18T91A0430	GUNDUBOGULA SAI MOULI	Cr. Sai Mouli
65.	18T91A0431	GUTHULA SRINIJA	Srinija
66.	18T91A0432	GUTTULA JAICHAND	Cr. Jaichand
67.	18T91A0433	JAYANTHI YASASWINI	Yasaswini
68.	18T91A0434	JUJJAVARAPU BHAVANA	Bhavana
69.	18T91A0435	KALISSETTI SOMASEKHAR	Soma
70.	18T91A0436	KALLEPALLI AKHILA	Akhila
71.	18T91A0437	KAMBALA SIVA KAVYA	Kavya
72.	18T91A0438	KAMIREDDY VEERA JHANSI	K.V. Jhansi
73.	18MU1A0505	DANDAMOODI YASWINI	D. Yaswini
74.	18MU1A0506	DANDAMUDI MALATHY	Malathy
75.	18MU1A0520	EMANI NAGA SRINIJA	Srinija
76.	18MU1A0521	JALAGAM NAMRATHA RATNAM	Ratnam
77.	18MU1A0505	DANDAMOODI YASWINI	D. Yaswini
78.	18T91A0508	BALABHADRUNI SOWMYA	Sowmya
79.	18T91A0509	BATTULA SOWMYA	Sowmya
80.	18T91A0510	BIRRE GANGADHAR	B. Gangadhar

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Name of the Event: Extra Curricular Activity

Date: 10.10.2021

Department: ELECTRICAL AND ELECTRONICS ENGINEERING

Academic Year: 2021-22.

A REPORT ON "INDIAN SCENARIO OF IPR"

Details of the Resource person:

Resource person: Mr. P.SANTOSH KUMAR

Designation: Assistant Professor

Department: MBA

College: International School of Technology and Sciences for Women

Contact number: 9951336606

Details of the Program Coordinator:

Coordinator person: Mr.M.N.SAIDULLA

Designation: Assistant Professor

Department: EEE

College: GIET Engineering College

Contact number: 9618032020

Topic covered: INDIAN SCENARIO OF IPR

Description:

The resource person has good knowledge at Intellectual property rights and financial marketing analysis. This seminar is very useful for budding entrepreneurs and for new startup companies. He explored about resulted in the death of inventions, high risk of infringement, economic loss and decline of an intellectual era in the country. India's research and development has grown significantly in today's intellectual era. Today, intellectual property rights (IPR) play an important role in every sector and have become an important aspect of research for pharmaceutical and research-oriented industries. The government's ongoing efforts in policy establishment, IT protection, infrastructure, IPR search portals, and manpower have propelled this industry forward. The presence of well-established state-of-the-art labs of both Indian and multinational corporations in the country has clearly demonstrated India's IP status in the world. The rise of the Indian economy is a clear result of the country's Intellectual Property (IP) influence. The Indian Patent Act contains all TRIPS flexibilities, the relevant provisions, particularly those relating to patent protection, compulsory licensing, and government use, require fine tuning.

Outcomes of the Event:

1. Outcome 1 students and faculty members gain knowledge about components of Intellectual Property.
2. Outcome 2 students gain knowledge about high risk of infringement and Significance of TRIPS Agreement.
3. Outcome 3 faculty gain knowledge about IPR Protection & Some More Issues.

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Name of the Event: Extra Curricular Activity

Date: 10.10.2021

Department: ELECTRICAL AND ELECTRONICS ENGINEERING

Academic Year: 2021-22.

“INDIAN SCENARIO OF IPR”



Date of the Event: 8.10.21, TIME: 10AM TO 12 PM.

Venue: Seminar Hall, GIET Engineering College.

Resource person: Mr. P.SANTOSH KUMAR

Designation: Assistant Professor

Department: MBA

College: International School of Technology and Sciences for Women

Contact number: 9951336606

Target Audience: B.Tech Students

No. of participants: 80


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Certified that Mr./Ms. KOTLA SHIVA SANDEEP

bearing the PIN 18T95A0208 studying IV B.Tech./ MBA in

the department of FEE has attended the Seminar/ Workshop on

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academic year 2021-2022. He/ She is advised to maintain the same spirit in

his/her future endeavors.


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CERTIFICATE

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bearing the PIN 19T95A0216 studying IV B.Tech./ MBA in
the department of EEE has attended the Seminar/ Workshop on
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Phone: 96529 29111, Website: www.gietec.ac.in, Email: principalgec@giet.ac.in

CERTIFICATE

Certified that Mr./Ms. KANDA AJAY SAI

bearing the PIN 19T95A0320 studying IV B.Tech./ MBA in

the department of MECHANICAL has attended the Seminar/ Workshop on

INDIAN SCENARIO OF T.P.R on 08-10-2021 during the


academic year 2021-2022. He/ She is advised to maintain the same spirit in

his/her future endeavors.


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CERTIFICATE

Certified that Mr./Ms. GUTHULA SRINTJA

bearing the PIN 18791A0431 studying IV B.Tech./ MBA in


the department of ECE has attended the Seminar/ Workshop on


INDIAN SCENARIO OF I.P.R on 08-10-2021 during the

academic year 2021-2022. He/ She is advised to maintain the same spirit in

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Mr. B. Vamsi Krishna
Head of the department,
Department of Electrical And Electronics
Engineering
Email: eee.gec@giet.ac.in

Co-ordinator

Mr M.N. SAIDULLA,
Assistant Professor,
Department of Electrical And Electronics
Engineering
Mobile No: 9618032020
Email id: saidullameer@gmail.com

One Day SEMINAR

on

“CAPACITY BUILDING ON RESEARCH METHODOLOGY”

REGISTRATION FORM

1. Name of the Participant:
2. Class:
3. Roll Number:
4. Academic Year:
5. Branch:
6. Phone Number:
7. Email ID:
8. Address for Communication:

9. Signature of Participant:
10. Signature of class teacher:
11. Remarks (if any)

Date:
Station:

HOD



One Day SEMINAR

On

“CAPACITY BUILDING ON RESEARCH METHODOLOGY”

6th OCTOBER 2021



Organised
by

DEPARTMENT OF
ELECTRICAL AND ELECTRONICS ENGINEERING
GIET ENGINEERING COLLEGE

(Formerly Known as Chaitanya Institute of Engineering & Technology)
Approved by AICTE | Affiliated to JNTUK, Kakinaada | Accredited by NAAC

NH-16, Chaitanya Knowledge City, GIET
Campus, Rajamahendravaram, AP.

Principal
GIET ENGINEERING COLLEGE
NH-16, Chaitanya Knowledge City, Rajamahendravaram, AP.

About the Institute

The college is located at Chaitanya Nagar on NH-16 on the outskirts of Rajamahendravaram, in GIET campus. GIET Engineering College is an epitome of excellence in every aspect. Institute is Approved by AICTE and affiliated to JNTUK, Kakinada, Andhra Pradesh.

The Institute got accredited by NAAC. The institute offers undergraduate programs in diverse engineering streams. It features state of the art facilities and highly qualified and knowledgeable pool of staff members, apart from the prescribed course curriculum, the institute offers an entire educational experience with greater exposure of students advanced skill learning via skill development centres. It has been a pioneer in adopting several pedagogic innovations for the benefit of students. The achievements of the students of this institution in academics as well as placements stand testimony to the fact.



About the Department

The Department of Electrical and Electronics Engineering was started in the year 2009. It is offering undergraduate graduate program in B.Tech. in Electronics and Communications Engineering. It has well qualified, experienced, and dedicated faculty and committed supporting staff.

The Department provides all resources like laboratories, library, and classrooms to students for improving their knowledge and skills. The laboratories of the department are well equipped with sophisticated equipment and instruments to fully satisfy the training needs of the students as well as the research and consultancy needs of the department.

The Department provides complete support to the overall development of the students for challenging career ahead. The department offers seminars, workshops, conferences and expert lectures on the recent advances and educational technologies related to departmental practices on a regular basis.

The Department has produced a good number of graduates well settled in various types of industries and research organizations. The department is also receiving very good support from its alumni in all aspects.

About the Program



The approach for training both researchers and practitioners offers a dynamic opportunity for the acquisition and sharing of knowledge for both categories of learners. This approach was crucial in demonstrating a key characteristic of implementation research (e.g. multidisciplinary) practically evident during the training sessions. Using such a model to effectively train participants from various low- and middle-income countries shows the opportunities this training curriculum offers as a capacity-building tool.

Resource Person

Mr. Chinna Naga Raju
Assistant Professor
ISTS for Womens college,
East ganugudem.
Mobile No: 8297122250
Email id: chnagaraju@gmail.com

Chinna Naga Raju
Principal
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NH-16, Chaitanya Knowledge City,
RAJAHMUNDRY-533 296.



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Date: 15.09.2021

CIRCULAR

ORIGINATOR	PRINCIPAL
CIRCULATED TO	Department of - CE, EEE, ME, ECE, CSE, IT, MBA, HBS, LIBRARY

“Capacity Building

on

Research Methodology”

All the students are here by informed that a Seminar on “Capacity Building on Research Methodology” will be organized by Electrical and Electronics Engineering on 06.10.2021 at 10:00 A.M.

All the interested students register your names on or before 04.10.2021 with Mr. M.N.Saidulla, Assistant Professor, Department of Electrical and Electronics Engineering and utilize this opportunity.

Venue: Seminar Hall, C.V .Raman Block

Copy to:

1. VC, GM (for information)
2. All HoDs
3. AO
4. Notice Board
5. File


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Andhra Pradesh-533296 Website: <http://www.gietec.ac.in> Email: principalgec@giet.ac.in

Name of the Event: Seminar

Date: 06.10.2021

Department: EEE

Academic Year: 2021-22.

"CAPACITY BUILDING ON RESEARCH METHODOLOGY"

LIST OF PARTICIPANTS

S.No	PIN NUMBER	NAME OF THE STUDENTS	SIGNATURE
1	18T95A0208	KOTLA SHIVA SANDEEP	k. shiva sandeep
2	18T95A0218	TIRUMALANADHUNI PRASANTH	T. prasanth
3	18T91A0201	CHERUKURI ANUSHA	C. Anusha
4	18T91A0202	KALABATHULA SIPHORA	Siphora.k
5	18T91A0203	KANKATA MANIKANTA	k. Manikanta
6	19T95A0201	GANDIPALLI SAMUEL	G. Samuel
7	19T95A0202	KADALI MOHAN GANESH	Ganesh. K.
8	19T95A0203	KARRI SOBHANBABU	k. sobhanbabu
9	19T95A0204	KURMADASU RATNA BHARGAVI	Bhargavi
10	19T95A0205	MAYAKUNTLA JAYA CHANDRA	chandra M
11	19T95A0206	NAMUDURI SATYA VAIBHAV	Vaibhav
12	19T95A0207	PALATHEERTHAPU SYAM RAJU	Syam Raju
13	19T95A0208	PEMMANABOYANA V V S S M SURESH	Suresh. P.
14	19T95A0209	PORUPIREDDY SHANKAR	Shankar
15	19T95A0210	UNGARALA VEERABABU	veerababu
16	19T95A0211	CHALUMURI SEKHAR	Ch. Sekhar
17	19T95A0212	MELIPAKA SAI VENKATA NAGENDRA	Nagendra
18	19T95A0213	PAPPU RAVI	P. Ravi
19	19T95A0214	YELURI NAGENDRA KUMAR	V. Nagendra
20	19T95A0215	CHUKKA VENKATALAKSHMI	Venkatalakshmi
21	19T95A0216	GOLLAPALLI MANIKANTA	Manikanta
22	19T95A0217	MOILLA MANIKANTA SWAMY	Swamy. M
23	19T95A0218	MUDDA NAGA SIVANARAYANA	Sivanarayana
24	19T95A0219	PEDAGADA SAI TEJA GOVINDACHARI	Saiteja
25	19T95A0221	PEKETI NAGA VARAHALU	Varahalu
26	19T95A0222	JANNI M.V.S. SAI KUMAR	Sai Kumar
27	19T95A0223	PALANGI PRANAY VENKAT	Venkat
28	20T95A0201	SURLA ANJALI	S. Anjali
29	20T95A0202	YATAM UMA VENKATA SAI PRAVEEN	Principal, GIET ENGINEERING COLLEGE
30	20T95A0203	PONNADA SRAVANI	NH-16, Chaitanya Knowledge City, RAJAHMUNDRY-533 296.

31	20T95A0204	KUSI VEERA VENKATA CHANDRA MOULI	veera
32	20T95A0205	KANDIPILLI BHAVANI KRISHNA KISHORE	Bhavani
33	20T95A0206	DOMMETI RAJESH	Rajesh
34	20T95A0207	RAVURI CHAKRIDHAR	Chakridhar
35	20T95A0208	BONTHADA HEMA KOTESWARA RAO	Hema
36	20T95A0209	VANGALAPUDI BHANU PRAKASH	Prakash
37	20T95A0210	MUNGAMURI RAJESH	Rajesh
38	20T95A0211	MANDARAPU SIRISHA	Sirisha
39	20T95A0212	PALLAGANI HEMANTH	Hemant
40	20T95A0213	MANGINA MANI TEJA KUMAR	Mani Teja
41	19T91A0101	YARRAMPATI KANAKA DURGA KALYAN	KALYAN
42	19T91A0102	YARLAGADDA ANIL	Anil
43	19T91A0103	YANDAMURI V V SURYABRAHMAM	V.V. Surya Brahmam
44	20T95A0101	YARRAMSETTI TARUN TEJA	Tarun
45	20T95A0102	KUNDRAPU SYAM KUMAR	KUMAR
46	20T95A0103	MARRAPU SIMHA JAGADEESH	Syem
47	19T91A0302	AKULA AMARANATH	Amaranath
48	19T91A0303	BOMMULA DORAJI SRINIVASA RAO	Rao
49	19T91A0304	SHAIK BADEY SAHEB	Saheb
50	19T91A0305	KOTHAPALLI JAYA RAMA VINAY KUMAR	Vinay Kumar
51	19T91A0307	VINNAKOTA GANESH	Ganesh
52	20T95A0301	GANGAVARAPU DEVI PRASAD	Prasad
53	20T95A0302	SALAVURAO JAYA PRAKASH	Prakash
54	20T95A0303	GORLE PRASAD	G. Prasad
55	20T95A0304	INAKOTI ARUN VENKATA KUMAR	Arun Venkate
56	18T91A0112	SYED ABU BAKAR SIDDIQUI	Siddiqui
57	18T91A0113	TELAGAM REDDI SUNEETHA	T.R. Suneetha
58	18T91A0114	VALAPATLA CHAKRAVARTHI	Chakra
59	20T91E0001	BODDEDA PADMAVATHI	PADMAVATHI
60	20T91E0002	DONGA YAMINI	D. Yamini
61	20T91E0003	GOLLA PAVAN SATYA SAI	Satya Sai
62	20T91E0004	HEMANTH KUMAR NAIDU TUMMA	Naidu
63	20T91E0005	KANCHERLA BHARATI ANASUYA	Anasuya
64	20T91E0006	CHAPALA SURESH	Suresh
65	20T91E0007	MOHAMMED IRFAN SHARIF	IRFAN SHARIF
66	20T91E0008	PALIVELA MOHAN KUMAR	Mohan
67	20T91E0009	PEDDAPATI KEDHARI GOWRI	Gowri P.
68	20T91E0010	SUNNAPU PAVAN DURGA KALYAN	Durga Kal
69	20T91E0011	SYED SULTANA	Sultana
70	20T91E0012	VANAPALLI PAVAN KUMAR	V. Pavan Kumar

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Date: 07.10.2021

PROGRAM REPORT

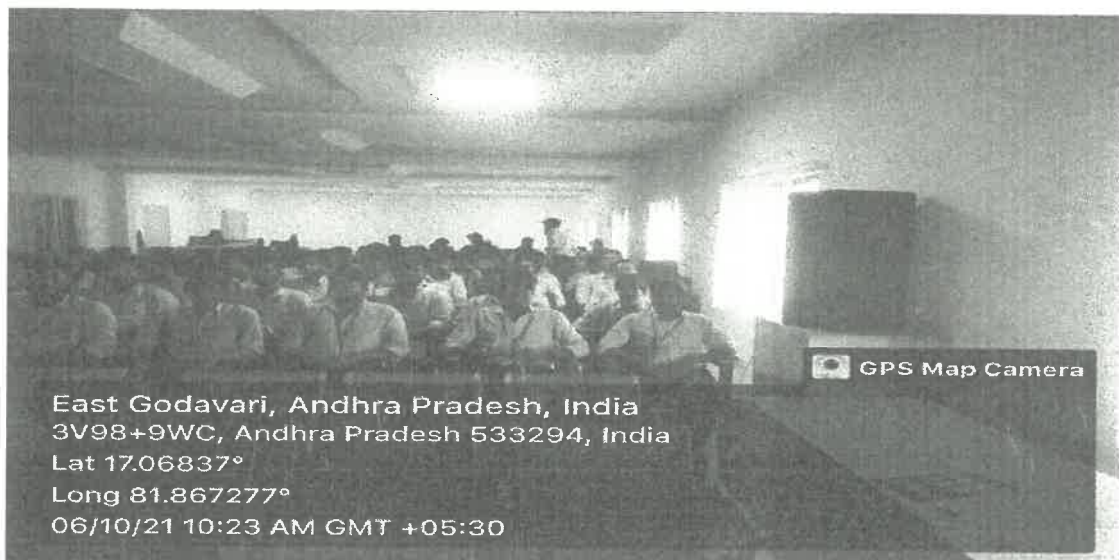
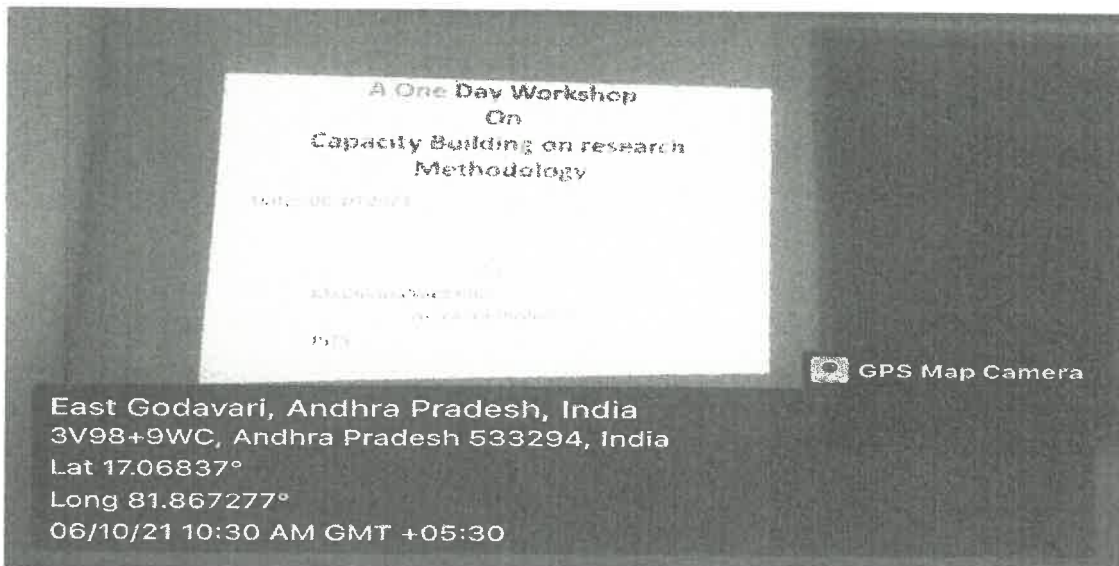
Program Name : "Capacity Building on Research
Methodology"
Date of activity : 06.10.2021
Venue : Seminar Hall, C.V .Raman Block
Organized by : Department of Electrical and Electronics
Engineering
Resource Person : Mr. Chinna Naga Raju, Assistant Professor,
ISTS for Womens, Rajahmundry.
Number of Participants : 70

Description:

The Program designed for students GIET ENGINEERING COLLEGE in the part of research titled "Capacity Building on research Methodology" on 06.10.2021. Mr. Chinna Naga Raju, Assistant Professor, ISTS, acted as a resource person for this seminar. Students have learnt in detail about future needs in different research methodology.

Capacity building on research methodology involves developing the skills, knowledge, and expertise necessary to conduct research effectively. It involves providing individuals with the necessary tools and resources to design, conduct, analyze, and communicate research findings

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OUTCOMES

- 1. Improved research quality:** Capacity building on research methodology can improve the quality of research by ensuring that individuals have the necessary skills and knowledge to design and conduct research studies that are rigorous and accurate.
- 2. Enhanced data analysis:** Capacity building on research methodology can improve individuals' data analysis skills, enabling them to analyze data more effectively and accurately, leading to better research outcomes.


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3. **Increased research output:** Capacity building on research methodology can lead to an increase in research output, as individuals are better equipped to undertake research studies and contribute to the field.
4. **Increased collaboration:** Capacity building on research methodology can promote collaboration and networking among individuals, leading to the sharing of ideas, resources, and expertise.
5. **Improved research communication:** Capacity building on research methodology can improve individuals' ability to communicate research findings effectively, ensuring that research outcomes are disseminated to a wider audience and have a greater impact.
6. **Empowerment:** Capacity building on research methodology can empower individuals by giving them the skills and knowledge necessary to undertake research studies independently, making them more confident and capable in their roles.

In summary, capacity building on research methodology can lead to improved research quality, enhanced data analysis, increased research output, collaboration, improved research communication, and empowerment of individuals. By providing individuals with the necessary skills and knowledge, capacity building can contribute to the growth and development of the research field and help individuals reach their full potential as researchers.


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CERTIFICATE

Certified that Mr./Ms. CHALUMURI SEKHAR.

bearing the PIN 19795A0209 studying IV B.Tech./ MBA-in

the department of EEE has attended the Seminar/ ~~Workshop~~ on


CAPACITY BUILDING ON RESEARCH METHODOLOGY on 6th OCTOBER 2021 during the

academic year 2021-2022. He/ She is advised to maintain the same spirit in

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CERTIFICATE

Certified that Mr./Ms. DOMMETI RAJESH

bearing the PIN 20195A0206 studying III B.Tech./ ~~MBA~~ in

the department of EEE has attended the Seminar/ Workshop on


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CERTIFICATE

Certified that Mr./Ms. SURLA ANJALI

bearing the PIN 20795A0201 studying III B.Tech./ MBA in

the department of EEE has attended the Seminar/ Workshop on


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CERTIFICATE

Certified that Mr./Ms. KOTIA SHIVA SANDEEP

bearing the PIN 18T95A0208 studying TV B.Tech./ MBA in

the department of EEE has attended the Seminar/ Workshop on

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