




GIET ENGINEERING COLLEGE

APPROVED BY AICTE, AFFILIATED TO JNTUK : KAKINADA, ACCREDITED BY NAAC
 NH-16, CHAITANYA KNOWLEDGE CITY, GIET CAMPUS, RAJAMAHENDRAVARAM, A.P., INDIA 533296
 TEL: 91-833-6577446, 9135833322, <http://www.gietec.ac.in> Email: principal_t9@yahoo.co.in

List of Seminars/Workshops

A.Y.2018-19

S.No	Name of the Programme	Date	No. of Participants	Details of the Resource Person
1	SEMINAR ON ENFORCEMENT OF INTELLECTUAL PROPERTY RIGHTS	03.04.2019	53	Mrs K.Aruna Assistant Professor Ideal Engineering College, kakinada Mobile No : 8297123350 Email id : k.aruna24@gmail.com
2	SEMINAR ON BEST MAINTENANCE PRACTICES	22.03.2019	48	Mr.Nagur Valli Shaik Assistant Professor Sasi Engineering College Tadepalligudem Mobile No : 7386582789 Email id : nagurshaik@gmail.com
3	SEMINAR ON 5 LEGAL STEPS TO START-UP	05.03.2019	55	Mr.M.V.Raghavendra Assistant Professor Sri Vasavi Engineering College, Tadepalligudem Mobile No : 8297122250 EMAILID : mvraghavendhra216@gmail.com
4	A ONE DAY WORKSHOP ON HOW TO WRITE AN ABSTRACT IMPOVE YOUR ARTICLE	26.02.2019	49	Mrs.S.BharathiDevi Assistant Professor RIET Rajahmundry Mobile No : 8367667298 Email id : bharathiriet@gmail.com
5	SEMINAR ON INNOVATION AND ENTREPRENEURSHIP	25.02.2019	55	Mr.G.Sridhar Assistant Professor Pydah College of Engineering Kakinada Mobile No : 9642754215 email id : gsriddharpydah@gmail.com
6	SEMINAR ON CHALLENGES AND ISSUES OF IPR IN GLOBAL ECONOMY	18.02.2019	61	Mrs.G.Swarna Latha Assistant Professor RIET Rajahmundry Mobile No : 6803488295 Email id : gswarna12@gmail.com
7	SEMINAR ON IMPORTANCE OF IPR IN MODERN GLOBAL ECONOMIC ENVIRONMENT	02.02.2019	49	Mr.A.Venkata Raju Assistant Professor BVC College Rajahmundry Mobile No:83855593127 Email id : avenkat269@gmail.com
8	A ONE DAY WORKSHOP ON RESEARCH PROPOSAL	28.01.2019 	57	Mr.J.Bala Ambedkar Assistant Professor Kakinada Institute of Engineering and Technology Kakinada

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				Mobile No : 9490912524 Email id : bala.jbs@gmail.com
9	SEMINAR ON ENTREPRENEURSHIP AND ITS CHALLENGES	24.12.2018	54	Mr.B.Prabhakar Assistant Professor Sai Spurthi Institute of Technology Khammam Mobile No : 8456987451 Email id : bprabhakar123@gmail.com
10	A ONE DAY WORKSHOP ON STRUCTURING YOUR ARTICLE CORRECTLY	03.10.2018	58	Mr.P.Santhosh Kumar Assistant Professor ISTS College for Women Rajahmundry Mobile No : 7995618665 Email id : santoshkumarists@gmail.com
11	SEMINAR ON WOMEN ENTREPRENEURSHIP ISSUES, CHALLENGES	15.09.2018	55	Mrs.Ch.RajyaLakshmi Assistant Professor Rajamahendri Institute of Engineering and Technology Rajamahendravaram Mobile No : 7981250988 Email id : rajyalakshmiriet@gmail.com
12	SEMINAR ON ASSESSMENT OF ENTREPRENEURIAL INTENTION AND ATTITUDE OF B.TECH STUDENTS TOWARDS ENTREPRENEURSHIP	20.08.2018	55	Mr.Ch.Siva Ganesh Assistant Professor International College of Technology and Science Mobile No : 9848295678 Email id : sivaganeshch885@gmail.com
13	A ONE DAY WORKSHOP ON DEFINING RESEARCH PROBLEM AND ABSTRACT WRITING FOR THESIS	23.07.2018	55	Dr.P Subba Rao Professor Rama Chandra College of Engineering Eluru Mobile No : 9440767709 Email id : paluvayisubbarao@gmail.com
14	SEMINAR ON UNIVERSITY ECOSYSTEM: A HUB OF OPPORTUNITIES FOR STARTUPS AND ENTREPRENEURSHIP	09.07.2018	53	Mrs.A.Hema Sai Latha Assistant Professor Ists Womens Engineering College Rajahmundry Mobile No : 8787546215 Email id : hemasailatha123@gmail.com
15	A ONE DAY WORKSHOP ON LITERATURE REVIEW TECHNIQUES & CREATIVITY, INVENTIONS AND INNOVATION	18.06.2018	51	Mr.B.Srinivas Rao Assistant Professor ISTS Women Engineering COLLEGE Rajahmundry Mobile no : 8919198081 Email id : bsrinu4@gmail.com

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GIET ENGINEERING COLLEGE

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A One Day Workshop

On

“ENFORCEMENT OF INTELLECTUAL PROPERTY RIGHTS”

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

Chief patron :

Shri. KVV Satyanarayana Raju
Chairman, Chaitanya Group

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Dr. S. Suryanarayana Raju
Principal,
GIET Engineering College

Convener:

Mr. T. Chandra Sekhar
Head Of The Department,
ECE.

Co-ordinator:

Mr. B. Krishna
Mobile No: 8520098626
Email id: krishnab19@gmail.com



A One Day Workshop

On

“ENFORCEMENT OF INTELLECTUAL PROPERTY RIGHTS”

3rd April 2019



Organised

by

DEPARTMENT OF
ELECTRONICS AND COMMUNICATION
ENGINEERING

GIET ENGINEERING COLLEGE

(Formerly Known as Chaitanya Institute of Engineering & Technology)
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TEL: 91-883-6577446, 9133833322, <http://www.gietec.ac.in> Email: principal_t9@yahoo.co.in

Dt: 25.03.19
Rajahmundry

Dr. S. Suryanarayana Raju
Ph.D., M.I.S.T.E., M.B.R.S.I.
PRINCIPAL

CIRCULAR

Seminar

on

"Enforcement of Intellectual Property Rights"

All the students are here by informed that a Seminar on "Enforcement of Intellectual Property Rights" is going to organize by Electronics and Communication Engineering Department on 03.04.19 at 10:00 A.M.

All the registered candidates will have to attend sharp by 9.30am

Venue: Seminar Hall, C.V .Raman Block


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5. File

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ECE: 

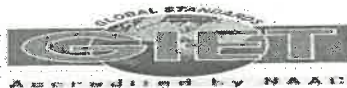
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Department of ELECTRONICS & COMMUNICATION ENGINEERING A SEMINAR ON ENFORCEMENT OF INTELLECTUAL PROPERTY RIGHTS

DATE-03.04.2019

LIST OF PARTICIPANTS

S.NO	PIN NO	NAME OF THE CANDIDATE	SIGNATURE
1	16T91A0423	A.SAI SRI DEVI	A. S. S. Devi
2	16T91A0425	MANIKIREDDI MANIKYAM	M. Manikyam
3	16T91A0426	R.HARI KRISHNA	R. Hari Krishna
4	16T91A0429	KAVALA DHARMA SAI	K. Sai
5	16T91A0448	S.JAI PRAKASH	S. Prakash
6	16T91A0449	SIDDANI NAVEEN	Naveen
7	16T91A0450	I.APARNA	I. Aparna
8	16T91A0451	A.DURGA DEVI	P. Aparna
9	17T95A0211	MUDHUNURI MOHAN KIRAN	Murug
10	16T91A0303	TANETI MANOJKUMAR	Manj
11	16T91A0304	VELAMEPAPU NARESH	Nareesh
12	16T91A0314	SUKKIREDDI VEERENDRANATH	P. Veerendranath
13	17T95A0313	KARUTURI GOWTHAM	K. Gowtham
14	17T95A0321	PABBINEEDI SRI RAMA VEERABHADRA RAO	P. Rama
15	16T91A0517	SHAIK KHAJA GOUSE	S. Gouse
16	16T91A0518	MADDIKONDA SUNIL TEJA	M. Teja
17	16T91A0537	INALA ARAVIND	Aravind
18	16T91A0538	BOBBILI SRIRAM	B. Sriram
19	16T91A0553	M.GUNA VARDHAN	M. Vardhan
20	16T91A0555	VANAPARTHI SURENDRA	Surrendra
21	16T91A0556	VELAGANA PAVAN KUMAR	V. Kumar
22	17T95A0501	BONTHU BHAGYARATNAM	B. Bhagya
23	16T91A0502	B. ADITYA CHOWDARY	B. Aditya
24	16T91A0503	J. MOUNIKA	Mouni
25	16T91A0504	B. J RATNA LOCHANA	B. Ratna
26	16T91A0505	J. SOWBAGYA	J. Bagya
27	16T91A0507	CHODE LAKSHMI DURGA	C. Durga
28	16T91A0508	D. CHANDRA SEK HAR	D. Sekhar
29	16T91A0323	NARGANI VEERASAI	N. Sai
30	16T91A0324	POSINA SAI SANDEEP	P. Sandeep

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31	17T95A0301	ARATIKATLA ANIL KUMAR	Anil Kumar
32	17T95A0302	BALLA SIVA DURGA VEERA BABU	Siva Durga V.B
33	17T95A0311	IRFAN HYDER	IRFAN hyder
34	17T95A0312	KAPULURI DHARMATEJA	Dharm Teja
35	17T95A0322	PERURI MOHAN KARTHIK	Mohan kartik
36	17T95A0323	PILLI PRASAD	P. Prasad
37	16T91A0401	KOVVURI SURYA BHAVANI	Bhavani
38	16T91A0403	KANNI SANTHOSH	Santhosh. k
39	16T91A0404	KOLLURI PAVAN KALYAN	Pavan kalyan. k
40	16T91A0405	KURMADASU SITANJALI	K. Anjali
41	16T91A0421	K.NAGA SAI NIMISHA	k. Naga sai
42	16T91A0422	S.SIREESHA	Sireesha
43	17T95A0215	SHEIK AMEER SOHAIL	Sh. Sohail
44	17T95A0216	KANDIBOINA TEJA KRISHNAM RAJU	K. Raju
45	16T91A0103	DADI HARI SIVA	D.H. Hari Siva
46	16T91A0104	LANKE HINDU VAMSI	L. Hindu Vamsi
47	17T95A0103	KANCHUSTAMBAM VEERA SAI PAVAN	K. Pavan
48	17T95A0104	KODAMALLA PRASANNA BABU	K. Prasanna Babu
49	17T95A0105	MADDIPATI KIRAN KUMAR	M. Kiran
50	17T95A0202	BHEESETTI MAHESWARA RAO	Bhchetti Rao.
51	17T95A0205	GOSAMSETTI KRISHNA MOHANA	Mohana. G
52	17T95A0209	KATURU MUNI CHANDU	muni chandhu
53	17T95A0210	MAJJI BALAPRASAD	M. Prasad


COORDINATOR


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Date: 09.04.2019

PROGRAM REPORT

Program Name : Seminar on "ENFORCEMENT OF INTELLECTUAL PROPERTY RIGHTS"
Date of activity : 03.04.2019
Venue : S-03, C.V .Raman
Block Organized by : Department of ECE
Resource Person : Mrs.K.Aruna, Assistant Professor, Ideal Engineering College, Kakinada, 8297123350, arunaskunda@gmail.com
Number of Participants : 53

Description about Program

The Program designed for students of GIET ENGINEERING COLLEGE in the part of academics titled Seminar on "ENFORCEMENT OF INTELLECTUAL PROPERTY RIGHTS" on 03.04.2019. Mrs.K.Aruna, Assistant Professor, Ideal Engineering College, Kakinada, acted as a resource person for this Seminar. Students have learnt in detail about "ENFORCEMENT OF INTELLECTUAL PROPERTY RIGHTS" areas and required parameters to consider while publishing papers in different innovative teaching methods.

Enforcement of intellectual property rights (IPR) involves the protection of the legal rights of individuals and companies over their intellectual property assets. These assets can include patents, trademarks, copyrights, and trade secrets. Enforcement of IPR is essential to ensure that individuals and companies can continue to innovate and invest in research and development without fear of their ideas being stolen or used without permission. Here is a description of the process and potential outcomes of enforcing IPR:

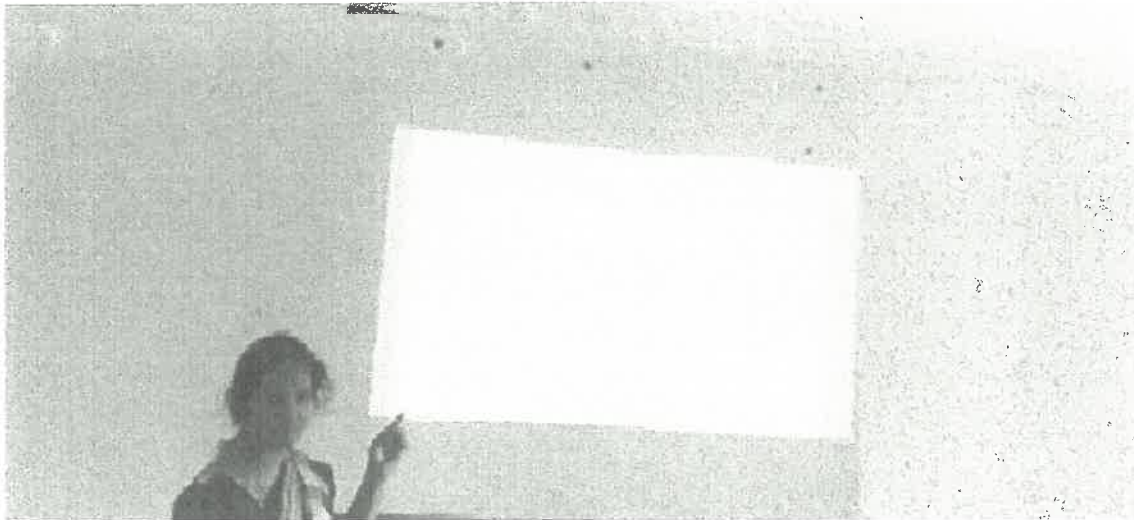
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Identification of infringement: The first step in enforcing IPR is to identify any infringement of the owner's rights. This may include unauthorized use or reproduction of intellectual property assets, counterfeiting, or patent infringement.

Cease and desist letters: The owner of the intellectual property can send a cease and desist letter to the infringer, requesting them to stop infringing on their rights. This letter may also demand payment for damages caused by the infringement.

Legal action: If the infringer continues to violate the IPR, the owner can file a lawsuit against them. This legal action may include a request for an injunction to stop the infringing activity, as well as damages for any losses incurred as a result of the infringement.

Settlement: In some cases, the parties involved in an IPR dispute may reach a settlement out of court. This settlement may include payment of damages, an agreement to stop infringing activity, or a licensing agreement that allows the infringer to use the intellectual property under certain conditions.




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OUTCOMES

1. **Protection of IPR assets:** Enforcing IPR protects the legal rights of individuals and companies over their intellectual property assets, preventing unauthorized use or reproduction and safeguarding their value.
2. **Deterrence of infringement:** The enforcement of IPR can act as a deterrent to potential infringers, reducing the likelihood of future violations and protecting the market for intellectual property assets.
3. **Compensation for damages:** Enforcement of IPR allows the owner of the intellectual property to seek compensation for any damages caused by the infringement, including lost profits, costs of legal action, and harm to their reputation.
4. **Promotion of innovation:** Enforcing IPR promotes innovation by providing legal protection for new ideas and incentivizing individuals and companies to invest in research and development.
5. **Economic growth:** Enforcing IPR can contribute to economic growth by protecting the value of intellectual property assets, encouraging innovation and investment, and promoting the creation of new products and services.


Program Coordinator


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

CERTIFICATE

Certified that Mr./~~Ms.~~ BHESETTI MAHESWARA RAO.

bearing the PIN 17T95A0 202. studying III B.Tech./ ~~MBA~~ in


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


"ENFORCEMENT OF INTELLECTUAL PROPERTY RIGHTS" on 3RD APRIL 2019. during the


academic year 2018 - 2019. He/ ~~She~~ is advised to maintain the same spirit in

his/~~her~~ future endeavors.


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CERTIFICATE

Certified that ~~Mr.~~/Ms. J. MOUNIKA

bearing the PIN 16T91A0503 studying II B.Tech./ MBA in

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

"ENFORCEMENT OF INTELLECTUAL PROPERTY RIGHTS" on 3RD APRIL 2019 during the

academic year 2018-2019. ~~He~~/ She is advised to maintain the same spirit in

~~his~~/her future endeavors.


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CERTIFICATE

Certified that Mr./Ms. KARUTURI GOWTHAM

bearing the PIN 17T95A0313 studying III B.Tech./ ~~MBA~~ in

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


"ENFORCEMENT OF INTELLECTUAL PROPERTY RIGHTS" on 3RD APRIL 2019 during the


academic year 2018-2019. He/ ~~She~~ She is advised to maintain the same spirit in

his/~~her~~ her future endeavors.


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P. Subba Raju, GM, GIET

Chair Person:

Dr.S. Suryanarayana Raju

Principal, GIET Engineering College

Convener:

Mr. B. Vamsi Krishna

Head Of The Department,

EEE.

Co-ordinator:

Mrs S. V. Sailaja

Mobile No: 8074746108

Email id: slj228@gmail.com

One Day SEMINAR

On

“BEST MAINTENANCE PRACTICES”

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

“BEST MAINTENANCE PRACTICES”

22nd MARCH 2019



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.

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. A part 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

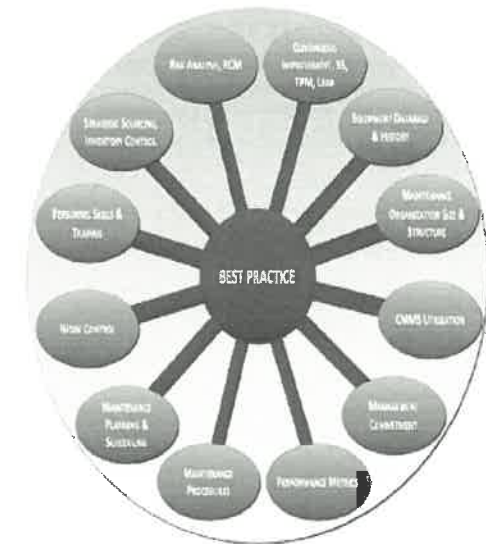
The Department of Electrical and Electronics Engineering was started in the year 2009. It is offering undergraduate graduate program in B.Tech. in Electronics and Communications Engineering. It has well qualified, experienced and dedicated faculty and committed supporting staff.

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



Maintenance, otherwise known as technical maintenance, refers to a set of processes and practices which aim to ensure the continuous and efficient operation of machinery, equipment, and other types of assets typically used in business

Resource Person

Mr. Nagur Valli Shaik

Assistant Professor

Sasi Engineering College

Tadepalligudem.

Mobile No: 7386582789

Email id: nagurshaik@gmail.com

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Dt: 11.03.19

Rajahmundry

Dr. S. Suryanarayana Raju
Ph.D., M.I.S.T.E., M.B.R.S.I.
PRINCIPAL

CIRCULAR

Seminar

on

“Best Maintenance Practices”

All the students are here by informed that a Seminar on “Best Maintenance Practices” is going to organize by Electrical & Electronics Engineering Department on 22.03.19 at 10:00 A.M.

All the registered candidates will have to attend sharp by 9.30am

Venue: Seminar Hall, C.V .Raman Block


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
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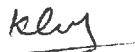
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Department of EEE

A SEMINAR ON BEST MAINTENANCE PRACTICES

DATE-22.03.2019

LIST OF PARTICIPANTS

S.NO	PIN NO	NAME OF THE CANDIDATE	SIGNATURE
1	16T91A0101	MUDATLA VIJAY KUMAR	Vijay
2	16T91A0103	DADI HARI SIVA	Hari Siva
3	16T91A0114	MEDAPATI SRINIVASA REDDY	M. Srinivas Reddy
4	17T95A0101	ANNABATHULA SAI TEJASWINI	Tejaswini
5	17T95A0103	KANCHUSTAMBAM VEERA SAI PAVAN	KV Sai Pavan
6	17T95A0107	SADI SANTHI	SANTHI
7	17T95A0108	YADDLA JOGESHWARAO	Jogeshwarao
8	17T95A0203	CHEKURI TEJA NAGA SAIRAJU	CTN Sai Raju
9	17T95A0204	GARAPATI SIVA SURYA VEERA AYYAPPA	Surya
10	17T95A0211	MUDHUNURI MOHAN KIRAN	Mohan
11	17T95A0212	MUPPIDI RUCHITHA	M. Ruchitha
12	16T91A0308	TANETI BHANU PRAKASH	Bhanu
13	16T91A0309	BILLA SURESH	B. Suresh
14	16T91A0318	B.SAI SANJAY	Sai Sanjay
15	16T91A0319	T.NAVEEN	Naveen
16	16T91A0331	VASANTHA RAVIVARMA	Ravivarma
17	17T95A0301	ARATIKATLA ANIL KUMAR	A. Anil
18	17T95A0318	KUNDHIRI SIMHADRI SAI MOHAN KUMAR	K. S. M. Kumar
19	17T95A0319	MIRIYALA SIVA	M. Siva
20	17T95A0326	SEERLA RAMU	Ramu
21	17T95A0327	SHEIK KAREEM	Kareem
22	17T95A0329	VEERAMALLA ANIL KUMAR	Anil Kumar
23	16T91A0406	AKKINA SANDHYA	Sandhya
24	16T91A0409	APPALA PAVAN KUMAR	Pavan Kumar
25	16T91A0410	CHINTAKAYALA ARAVIND	Ch. Aravind
26	16T91A0422	S.SIREESHA	S. Sireesha
27	16T91A0423	A.SAI SRI DEVI	A. S. S. Devi
28	16T91A0425	MANIKIREDDI MANIKYAM	Sai Sri Devi
29	16T91A0438	P.DURGA PRAKASH	P. Durga Prakash
30	16T91A0440	N.S.S.V PARDHAVI	Durga Prakash
31	16T91A0442	NALLAMILLI DURGA	Durga
32	16T91A0443	K.GANAPATHI	K. Ganapathi
33	16T91A0518	MADDIKONDA SUNIL TEJA	Sunil Teja
34	16T91A0519	POTHUMUDI BLESSY MERENA	Blessy Merena
35	16T91A0531	K.P.MANJUNADH	Manjunadh
36	16T91A0532	PEDIREDDY KISHORE	Kishore
37	16T91A0535	D.RAVI KIRAN	D. Kiran
38	16T91A0537	INALA ARAVIND	Aravind
39	16T91A0544	TUMMALAPALLI.MEGHANA	Meghana
40	16T91A0555	VANAPARTHI SURENDRA	Surendra
41	16T91A0556	VELAGANA PAVAN KUMAR	Pavan Kumar
42	16T91A0557	MUSUKU GURU MURTHY	Murthy
43	16T91A0558	GODUGULURI RAGHAVENDRA	Raghavendra

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44	17T95A0501	BONTHU BHAGYARATNAM	Bagyaratnam
45	17T95A0502	BITRA MEENA	Meena
46	15T91A0514	S.VENKATA DURGA REVATHI	Sud Revathi
47	16BQIA0518	BAVANA NAGA VENKAT SURYA	Bnv Surya
48	16PA1A0559	JANDHAYALA V.A.SRI LAKSHMI LAVANYA	Lavanya


COORDINATOR


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Date: 25.03.2019

PROGRAM REPORT

Program Name : Seminar on "Best Maintenance Practices"
Date of activity : 22.03.2019
Venue : S-03 , C.V .Raman Block
Organized by : Department of EEE
Resource Person : Mr. Nagur Valli Shaik, Assistant
Professor, 7386582789,
nagurshaik@gmail.com

Number of Participants : 48

Description about program:

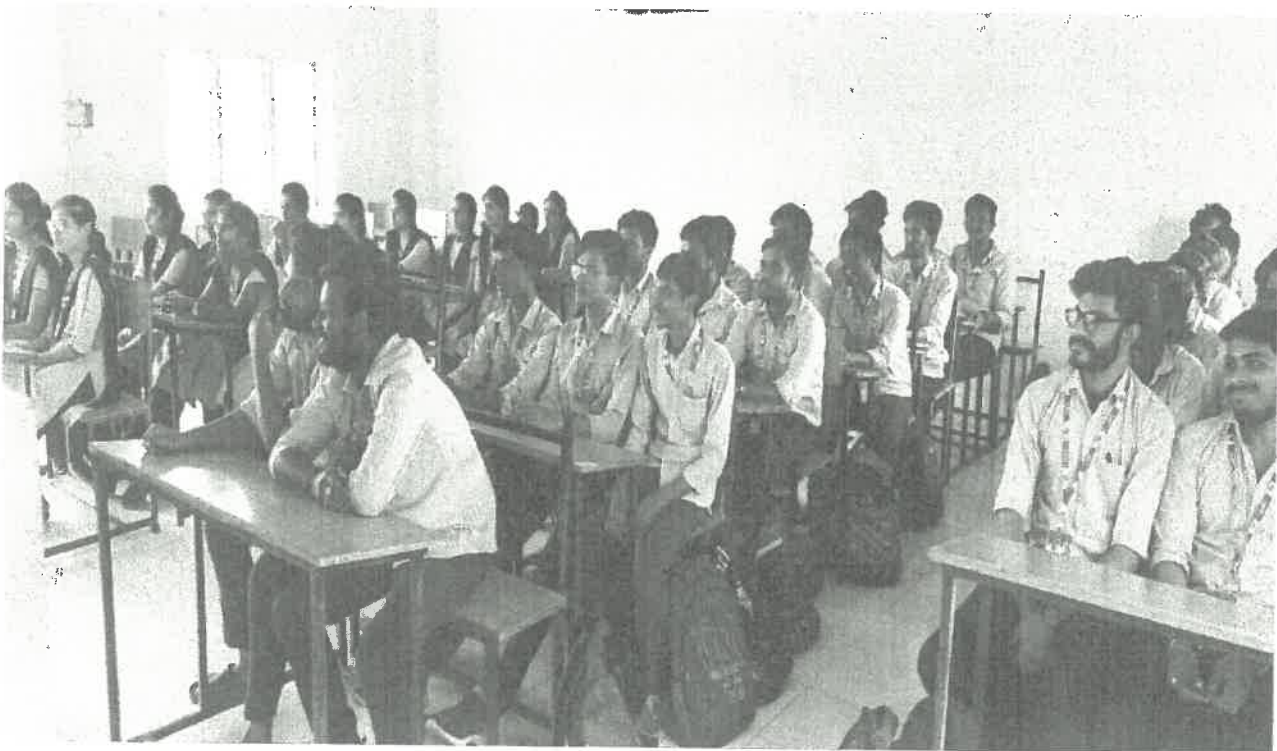
The Program designed for students of GIET ENGINEERING COLLEGE in the part of academics titled Seminar on "Best Maintenance Practices" on 22.03.2019. Mr. Nagur Valli Shaik, Assistant Professor, SASI Engineering College, Tadepalligudem acted as a resource person for this Seminar. Students have learnt in detail about Best Maintenance Practices.

Best maintenance practices refer to a set of techniques and strategies used to maintain and optimize the performance of equipment, machinery, and systems. These practices are aimed at ensuring that equipment and machinery operate efficiently, effectively, and safely, with minimum downtime and maintenance costs. Here is a description of the process and potential outcomes of implementing best maintenance practices:

1. **Equipment evaluation:** The first step in implementing best maintenance practices is to evaluate the equipment and machinery to identify areas that need improvement. This evaluation may include a review of maintenance records, performance data, and the condition of the equipment.

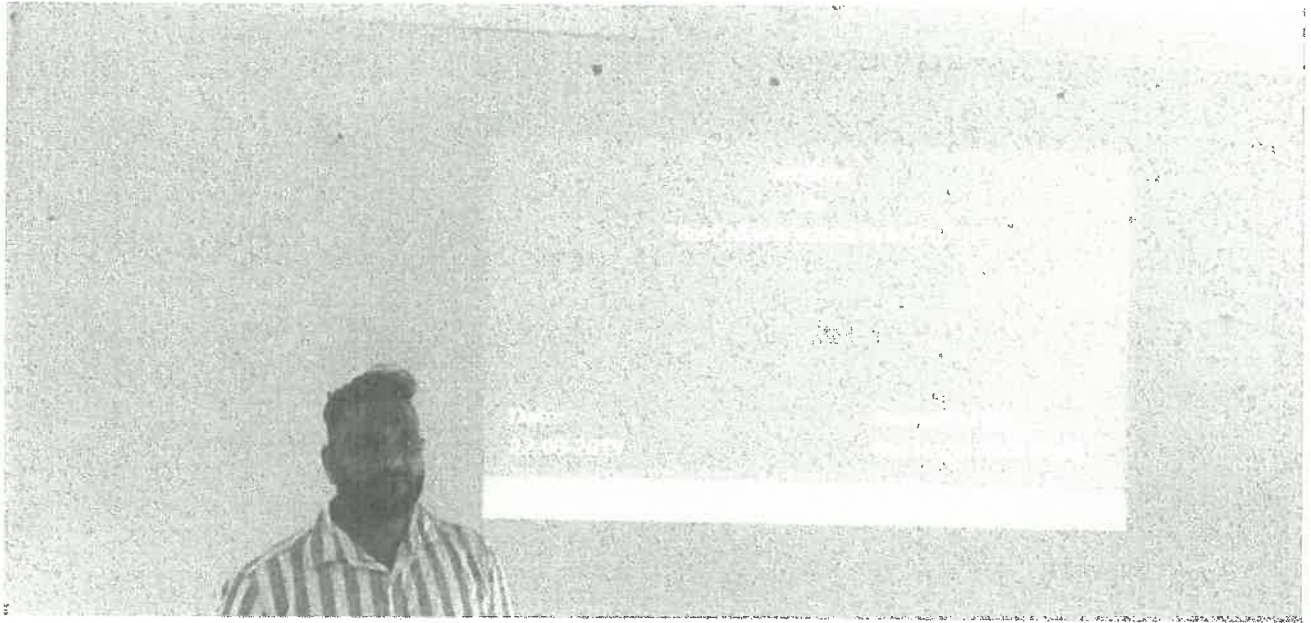
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2. **Development of maintenance plan:** Based on the equipment evaluation, a maintenance plan is developed that outlines the maintenance tasks, schedules, and resources required to keep the equipment and machinery running efficiently.
3. **Implementation of maintenance plan:** The maintenance plan is implemented, and maintenance tasks are carried out according to schedule. This may include routine maintenance tasks such as cleaning, lubrication, and inspection, as well as more complex tasks such as repairs and replacements.
4. **Monitoring and evaluation:** The effectiveness of the maintenance plan is monitored and evaluated regularly to identify areas for improvement. This may involve collecting performance data, analyzing maintenance records, and conducting surveys and interviews with maintenance staff.



A handwritten signature in green ink, appearing to be 'Sud', written over a diagonal line.

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OUTCOMES

1. **Improved equipment performance:** Implementing best maintenance practices can result in improved equipment performance, as equipment is maintained in optimal condition, reducing the risk of breakdowns and downtime.
2. **Reduced maintenance costs:** Best maintenance practices can help reduce maintenance costs by optimizing maintenance tasks, reducing the need for repairs and replacements, and extending the lifespan of equipment.
3. **Improved safety:** Best maintenance practices can improve safety by ensuring that equipment and machinery are operating efficiently and effectively, reducing the risk of accidents and injuries.
4. **Increased productivity:** Best maintenance practices can increase productivity by reducing downtime and improving equipment performance, enabling operations to run more smoothly and efficiently.
5. **Enhanced sustainability:** Best maintenance practices can contribute to sustainability by extending the lifespan of equipment and reducing the need for replacements, reducing waste and environmental impact.

Program Coordinator

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CERTIFICATE

Certified that **Mr./Ms.** SADI SANTHI
bearing the PIN 17795A0107 studying III **B.Tech./ MBA** in
the department of CIVIL has attended the Seminar/ **Workshop** on
BEST MAINTENANCE PRACTICES on 22nd MARCH during the
academic year 2018-2019. He/ She is advised to maintain the same spirit in
his/her future endeavors.

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CERTIFICATE

Certified that Mr./Ms. MIRIYALA SIVA

bearing the PIN 17795A0319 studying III ~~B.Tech./ MBA~~ in

the department of MECHANICAL ENGINEERING has attended the Seminar/ Workshop on

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CERTIFICATE

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bearing the PIN 17T95A0502 studying III B.Tech./ MBA in
the department of CSE has attended the Seminar/ Workshop on
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One Day SEMINAR

On

**"5 LEGAL STEPS TO START-UP"
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

**"5 LEGAL STEPS TO START-UP"
05th MARCH 2019**



**Organised
by**

**DEPARTMENT OF
COMPUTER SCIENCE AND 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.

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. A part 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.

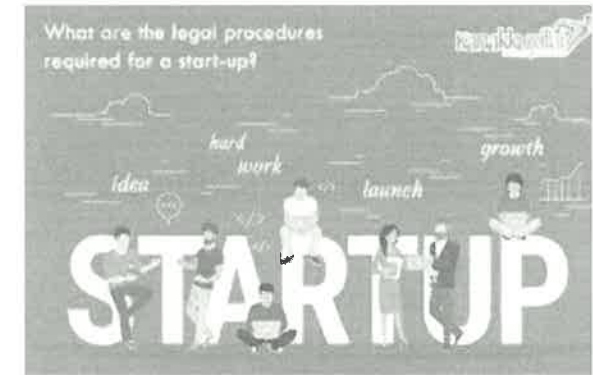
Department has produced good number of graduates well settled in industry and some are also involved in research activities.

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 centres. It assists students with improving their abilities and leave the campus with a feeling of complete satisfaction.

Resource Person

Mr. M.v. Raghavendhra ,
Assistant Professor
Sri Vasavi Engineering College,
Tadepalligudem.
Mobile No: 8297122250
Email id: mvraghavendhra216@gmail.com

About the Program



Assuming you are referring to starting a software or technology-based start-up, here are five legal steps you should take:
Choose a Legal Structure: Choose a legal structure for your start-up, such as a sole proprietorship, partnership, limited liability company (LLC), or corporation. Each structure has its own benefits and drawbacks, so it's important to choose the one that is best for your specific business needs.

Register Your Business: Register your business with the appropriate state and federal agencies. This will typically involve obtaining a business license and registering for taxes with the IRS and state tax agencies.

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Dt: 23.02.19
Rajahmundry

Dr. S. Suryanarayana Raju
Ph.D., M.I.S.T.E., M.B.R.S.I.
PRINCIPAL

CIRCULAR

Seminar

on

"5 Legal Steps To Start-Up"

All the students are here by informed that a Seminar on "5 Legal Steps To Start-Up" is going to organize by Computer Science Engineering Department on 05.03.2019 at 10:00 A.M.

All the registered candidates will have to attend sharp by 9.30am.

Venue: Seminar Hall, C.V .Raman Block



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Department of Computer Science & Engineering

A SEMINAR ON 5 LEGAL STEPS TO START-UP

DATE-05.03.2019

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2	17T95A0216	KANDIBOINA TEJA KRISHNAM RAJU	Teja k
3	16T91A0103	DADI HARI SIVA	Hari Siva
4	16T91A0104	LANKE HINDU VAMSI	Vamsi
5	17T95A0103	KANCHUSTAMBAM VEERA SAI PAVAN	KVS Pavan
6	17T95A0104	KODAMALLA PRASANNA BABU	KP Babu
7	17T95A0105	MADDIPATI KIRAN KUMAR	M. Kiran Kumar
8	17T95A0202	BHEESETTI MAHESWARA RAO	Maheswara Rao
9	17T95A0205	GOSAMSETTI KRISHNA MOHANA	Krishna Mohan
10	17T95A0209	KATURU MUNI CHANDU	Muni Chandu
11	17T95A0210	MAJJI BALAPRASAD	M. Balaprasad
12	17T95A0211	MUDHUNURI MOHAN KIRAN	Mohan Kiran
13	16T91A0303	TANETI MANOJKUMAR	Manoj
14	16T91A0304	VELAMEPAPU NARESH	Naresh
15	16T91A0314	SUKKIREDDI VEERENDRANATH	S. Veerendranath
16	16T91A0315	THOTA PAVAN	T. Pavan
17	16T91A0316	P.RAMDURGA PRASAD	P. Prasad
18	16T91A0323	NARGANI VEERASAI	P. Prasad
19	16T91A0324	POSINA SAI SANDEEP	P. Sai Sandeep
20	17T95A0301	ARATIKATLA ANIL KUMAR	A. Kumar
21	17T95A0302	BALLA SIVA DURGA VEERA BABU	B.S.D. Veera Babu
22	17T95A0311	IRFAN HYDER	IRFAN. Hyder
23	17T95A0312	KAPULURI DHARMATEJA	Darmateja
24	17T95A0313	KARUTURI GOWTHAM	K. Gowtham
25	17T95A0321	PABBINEEDI SRI RAMA VEERABHADRA RAO	P. SR Veerabhadra Rao
26	17T95A0322	PERURI MOHAN KARTHIK	P. Karthik
27	17T95A0323	PILLI PRASAD	P. Prasad
28	16T91A0401	KOVVURI SURYA BHAVANI	K. Bhavani
29	16T91A0403	KANNI SANTHOSH	K. Santhosh
30	16T91A0404	KOLLURI PAVAN KALYAN	K. Kalyan
31	16T91A0405	KURMADASU SITANJALI	K. Nimisha
32	16T91A0421	K.NAGA SAI NIMISHA	N. Nimisha
33	16T91A0422	S.SIREESHA	S. Sireesha
34	16T91A0423	A.SAI SRI DEVI	S. Sai Sri Devi
35	16T91A0425	MANIKIREDDI MANIKYAM	Sai Sri Devi
36	16T91A0426	R.HARI KRISHNA	Hari Krishna
37	16T91A0429	KAVALA DHARMA SAI	Dharma Sai
38	16T91A0448	S.JAI PRAKASH	K. Prakash
39	16T91A0449	SIDDANI NAVEEN	Naveen
40	16T91A0450	I.APARNA	Aparna
41	16T91A0451	A.DURGA DEVI	Durga Devi
42	16T91A0502	B. ADITYA CHOWDARY	Aditya chowdary
43	16T91A0503	J. MOUNIKA	Mounika
44	16T91A0504	B. J RATNA LOCHANA	B. Ratna Lochana
45	16T91A0505	J. SOWBAGYA	Sowbagya
46	16T91A0507	CHODE LAKSHMI DURGA	Ch. Durga
47	16T91A0508	D. CHANDRA SEKHA	D. Chandra Sekha

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48	16T91A0517	SHAIK KHAJA GOUSE	Khaja Gouse
49	16T91A0518	MADDIKONDA SUNIL TEJA	M. Sunil Teja
50	16T91A0537	INALA ARAVIND	Aravind
51	16T91A0538	BOBBILI SRIRAM	Sri Ram
52	16T91A0553	M.GUNA VARDHAN	Guna Vardhan
53	16T91A0555	VANAPARTHI SURENDRA	V. Surendra
54	16T91A0556	VELAGANA PAVAN KUMAR	Pavan Kumar
55	17T95A0501	BONTHU BHAGYARATNAM	Bagya Ratnam

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Date:09.03.2019

PROGRAM REPORT

Program Name : Seminar on " 5 Legal Steps To Start-Up".

Date of activity : 05.03.2019.

Venue : Seminar Hall, C.V .Raman Block

Organized by : Department of Computer Science & Engineering

ResourcePerson : Mr.M.V. Raghavendhra, Asst.Prof, Sri Vasavi
Engineering College, Tadepalligudem. 8297122250,
mvraghavendhra216@gmail.com

Number of Participants: 55

Description about Program

The Program designed for students of GIET ENGINEERING COLLEGE in the part of academics titled Seminar on "5 Legal Steps to Start-Up" on 04.03.2019. Mr.M.V.Raghavendhra, Assistant Professor, BVC College of Engineering, Rajahmundry acted as a resource person for this Seminar. Students have learnt in detail about "5 Legal Steps To Start-Up" areas and required parameters to consider while publishing papers in different innovative teaching methods.

Starting a new business involves a range of legal requirements and considerations. Here are five important legal steps to take when starting a new business:

1. **Choosing a business structure:** The first legal step in starting a business is to choose a legal structure. This could be a sole proprietorship, partnership, limited liability company (LLC), or corporation. Each structure has different legal requirements, tax implications, and liability considerations, and it's important to choose the one that best suits the needs of the business.

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Registering the business: Once a legal structure has been chosen, the next step is to register the business with the appropriate authorities. This involves obtaining a business license, registering for taxes, and registering with the relevant state and federal agencies.

2. **Protecting intellectual property:** A key legal consideration for any new business is protecting intellectual property. This involves registering trademarks, patents, and copyrights to protect the business's unique ideas, products, and branding.
3. **Drafting contracts and agreements:** As a new business owner, it's important to have contracts and agreements in place to protect the business's interests. This includes employment agreements, non-disclosure agreements, and partnership agreements.
4. **Complying with regulations:** Finally, new businesses must comply with a range of federal and state regulations. This includes employment regulations, health and safety regulations, and environmental regulations.





OUTCOMES

1. **Reducing legal risks:** By taking the necessary legal steps, new businesses can reduce the risk of legal disputes, fines, and penalties.
2. **Protecting the business's interests:** By registering intellectual property and drafting contracts and agreements, new businesses can protect their unique ideas, products, and branding.
3. **Building credibility:** Complying with regulations and obtaining the necessary licenses and registrations can help build credibility with customers, investors, and other stakeholders.
4. **Ensuring legal compliance:** By complying with regulations, new businesses can avoid legal problems and focus on building their business.
5. **Setting a foundation for growth:** Taking these legal steps early on can set a strong foundation for future growth and success, and help new businesses avoid legal issues that could hinder their growth.


Program Coordinator


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CERTIFICATE

Certified that Mr./Ms. KOVVURI SURYA BHAVANT

bearing the PIN 16T91A0401 studying IV B.Tech./ ~~MBA~~ in the

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

5 LEGAL STEPS TO START - UP on 05/03/2019

during the academic year 2018-2019. He/ She is advised to maintain the same spirit in


his/her future endeavors.


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Certified that Mr./Ms. MADDI PATI KIRAN KUMAR

bearing the PIN 17795AO 105 studying III B.Tech./ MBA in the

department of CIVIL ENGINEERING has attended the Seminar/ Workshop on

5 LEGAL STEPS TO START-UP on 05/03/2019


during the academic year 2018-2019. He/ She is advised to maintain the same spirit in

his/her future endeavors.


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HOD


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CERTIFICATE

Certified that Mr./Ms. POSINA SAI SANDEEP

bearing the PIN 16T91A0324 studying (III) B.Tech./~~MBA~~ in the

department of MECHANICAL has attended the Seminar/ Workshop on

5 LEGAL STEPS TO START-UP on 05/03/2019


during the academic year 2018-2019. He/ She is advised to maintain the same spirit in

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Principal, GIET Engineering College

Convener:

Mr. B. Vamsi Krishna

Head Of The Department, EEE.

Co-ordinator:

Mrs S. V. Sailaja

Mobile No: 8074746108

Email id: slj228@gmail.com

ONE DAYSEMINAR

on

“HOW TO WRITE AN ABSTRACT TO IMPROVE YOUR ARTICLE”

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 DAYSEMINAR

On

“HOW TO WRITE AN ABSTRACT TO IMPROVE YOUR ARTICLE”

26th FEBRUARY 2019



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, 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. A part 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

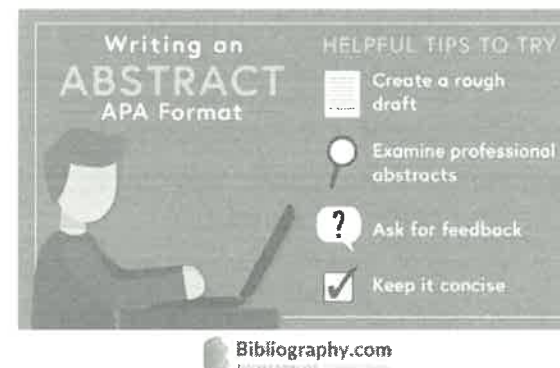
The Department of Electrical and Electronics Engineering was started in the year 2009. It is offering undergraduate graduate program in B.Tech. in Electronics and Communications Engineering. It has well qualified, experienced, and dedicated faculty and committed supporting staff.

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



Abstracts should be no more than 250 words, formatted in Microsoft Word, and single-spaced, using size 12 Times New Roman font. Abstracts highlight major points of your research and explain why your work is important; what your purpose was, how you went about your project, what you learned, and what you concluded.

Resource Person

Mrs. S. Bharathi Devi

Assistant Professor

Rajamahendri Institute Of Engineering And Technology

Rajamundry.

Mobile No: 8367667298

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GIET ENGINEERING COLLEGE
NH-16, Chaitanya Knowledge City

Doc No: GIET/IEE/2024/530026



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TEL: 91-883-6577446, 9133833322, <http://www.gietec.ac.in> Email: principal_t9@yahoo.co.in

Dt: 20/02/2019

Rajahmundry

Dr. S. Suryanarayana Raju
Ph.D., M.I.S.T.E., M.B.R.S.I.
PRINCIPAL

CIRCULAR

A One Day Workshop

On

“How to write an Abstract to improve your Article”

All the students are here by informed that a Workshop on “How to write an abstract improve to your Article” is going to organize by Electrical & Electronics Engineering Department on 25.02.2019 at 10:00 A.M.

All the registered candidates will have to attend sharp by 9.30am

Venue: S-14, C.V .Raman Block




Principal

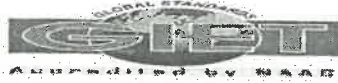
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3. IQAC
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Department of Electrical & Electronics Engineering A Seminar on How to write an Abstract to improve your Article

DATE-26.02.2019

LIST OF PARTICIPANTS

S.NO	PIN NO	NAME OF THE CANDIDATE	SIGNATURE
1	15T91A0106	LAKKU VENKATESWARLU	L. Venkateswarlu
2	15T91A0107	MAJJI NAVEEN KUMAR	M. Naveen
3	15T91A0109	SEEPANA HEMA SUNDAR RAO	S. Hema
4	15T91A0110	BANDI VENKATESWARLU	B. Venkat
5	16T95A0101	UPPADA SRINIVAS	U. Srinivas
6	16T95A0102	DEBADA RAVITEJA	D. Ravi Teja
7	16T95A0216	KOMIRISETTI SATISH	K. Satish
8	16T95A0217	BALABHADRA BALA SRI RAM	B. Sri Ram
9	16T95A0218	YANDAPALLI TEJASRI KAMALAKAR	Y. Tejasri
10	16T95A0219	KANCHIPATI CHIRANJEEVI	K. Chiranjeevi
11	16T95A0220	ADIRAJU SAI PAVAN KUMAR	A. Pavan
12	16T95A0221	VADAPALLI SRINIVAS	V. Srinivas
13	16T95A0232	INTI JASWANTH	I. Jaswanth
14	16T95A0233	TAILAM PARAMESWARA RAO	T. Parameswara
15	15T91A0306	PYDI LAKSHMANA RAO	P. Lakshman
16	15T91A0307	KARRI NAGESH	K. Nagesh
17	15T91A0308	GANGIREDDY VENKATAREDDY	G. Venkatarreddy
18	15T91A0309	KILLIM JAYA RAJA REDDY	K. Raja
19	15T91A0417	EDUPUGANTI ALEKHYA	E. Alekhya
20	15T91A0418	GATTI JHANSI	G. Jhansi
21	15T91A0431	GOKARAKONDA VINEELA	G. Vineela
22	15T91A0456	PAGADALA YASASWINI	P. Yasaswini
23	15T91A0457	ANJURI HARIKA RANI	Rani
24	15T91A0458	CHITIKINA YUVA SRI NAGA DEVI	C. Naga Devi
25	15T91A0463	DANDE VEERANJANEYULU	D. Veera
26	15T91A0464	KANTE SUSHMA CHOWDARY	K. Sushma
27	15T91A0465	KONDAPALLI VINEESHA BINDU	K. Vineesha
28	15T91A0512	MERAJE MUSTAPHA	M. Mustapha
29	15T91A0513	NAYANI MONIKA	N. Monika
30	15T91A0556	VATSAVAYA VISRUTHA	V. Visrutha
31	15T91A0557	GORU DEVI SRIPRIYA	G. Devi Sripriya
32	15T91A0501	DARAPU SRAVAN KUMAR	D. Sravan
33	15T91A0502	KANAKAM SRI GOWRI NIKITHA	K. Nikitha
34	15T91A0503	PATHI ARAVIND	P. Aravind
35	15T91A0504	GUNDUMOGULA VENKATA VAMSI KRISHNA	G. Vamsi
36	15T91A0505	ADAPA ANUSHA	Anusha
37	15T91A0463	DANDE VEERANJANEYULU	D. Veeranjaneyulu
38	15T91A0464	KANTE SUSHMA CHOWDARY	K. Sushma Chowdary
39	15T91A0465	KONDAPALLI VINEESHA BINDU	K. Vineesha Bindu

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40	15T91A0512	MERAJE MUSTAPHA	M. Mustapha
41	18T95A0208	KOTLA SHIVA SANDEEP	K. Sandeep
42	18T95A0209	MADDALA ANANDA RAO	M. Anand
43	16T91A0467	BORRA VARALAKSHMI	B. Varalakshmi
44	16T91A0468	GARA VYSHNAVI	G. Vyshnavi
45	17T95A0401	BADIREDDY DEVI	B. Devi
46	17T95A0402	NAKKA JYOTHI	N. Jyothi
47	17T95A0403	PAMPANA KOMALI DEVI	P. Komali
48	17T95A0404	DONGARA SAI KRISHNA	D. Sai Krishna
49	16T91A0321	U.SRIDHAR	U. Sridhar


COORDINATOR


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TEL: 91-883-6577446, 9133333322, <http://www.gietec.ac.in> Email: principal_t9@vshcc.co.in

Date: 28.02.2019

PROGRAM REPORT

Program Name : How to write an Abstract to improve your Article
Date of activity : 26.02.2019
Venue : S-14, C.V .Raman Block
Organized by : Department of Electrical & Electronics Engineering
Resource Person : S.BHARATHI DEVI
Assistant Professor,
Rajamahendri Institute of Engg & Technology
8367667298
bharathiriet@gmail.com
Number of Participants : 49

Description about Program

The Program designed for students of GIET ENGINEERING COLLEGE in the part of academics titled "How to write an Abstract to improve your Article". S.BHARATHI DEVI, Assistant Professor, Rajamahendri Institute of Engg & Technology, acted as a resource person for this Seminar. Students have learnt in detail about future needs indifferent research areas and required parameters to consider while publishing papers in reputed journals and also different innovative teaching methods.

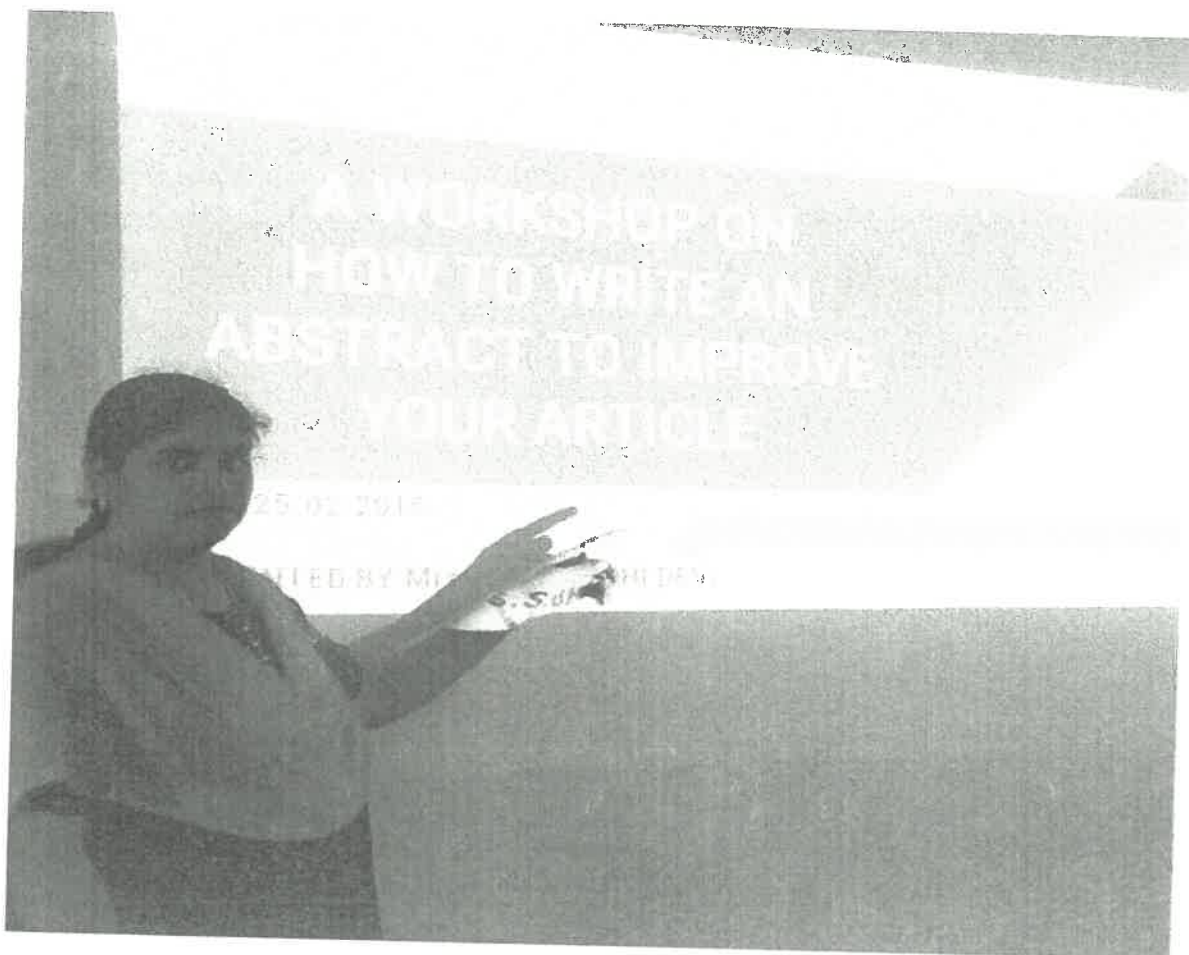
An abstract is a brief summary of an academic article, research paper, or thesis. It serves as a condensed version of the main text and provides readers with a quick overview of the content of the article. Writing an effective abstract is important as it can significantly impact the visibility and credibility of your work.

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Here are some steps you can take to improve your article by writing an effective abstract:

1. Start by reading and understanding the requirements of the target journal or conference. Different publications have different guidelines for abstracts, such as word count, formatting, and content requirements.
2. Identify the key elements of your article, such as the research question, methodology, findings, and conclusions. Use these elements to craft a concise and coherent summary of your work.
3. Use clear and concise language to communicate your main ideas. Avoid jargon and technical terms that may be unfamiliar to your target audience.
4. Highlight the significance and originality of your work. Explain how your research contributes to the existing literature and why it is important.
5. Keep your abstract focused and to the point. Avoid including unnecessary details or information that is not directly relevant to your main argument.



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OUTCOMES

1. Improved visibility and discoverability of your work. Abstracts are often used by databases, search engines, and other online tools to index and categorize articles.
2. Increased readership and citations. A well-written abstract can attract readers and encourage them to read the full article, as well as cite your work in their own research.
3. Better communication and understanding of your research. A clear and concise abstract can help readers quickly understand the main ideas and findings of your work, even if they do not have time to read the entire article.

Program Coordinator

HOD

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


CERTIFICATE

Certified that Mr./Ms. UPPADA SRINIVAS
bearing the PIN 16T95A0101 studying IV B.Tech./ MBA in
the department of CIVIL ENGINEERING has attended the Seminar/ Workshop on
HOW TO WRITE AND ABSTRACT TO IMPROVE YOUR ARTICLE on 26/02/19 during the
academic year 2018-19. He/ She is advised to maintain the same spirit in
his/her future endeavors.


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CERTIFICATE

Certified that **Mr./Ms.** NAYANI MONIKA
bearing the PIN 15791A0513 studying IV B.Tech./ MBA in
the department of CSE has attended the Seminar/ Workshop on
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academic year 2018-19. He/ She is advised to maintain the same spirit in
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CERTIFICATE

Certified that **Mr./Ms.** KANIE SUSHMA CHOWDARY
bearing the PIN 15791A0464 studying IV B.Tech./ MBA in
the department of ECE has attended the Seminar/ Workshop on
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Coordinator


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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

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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

“INNOVATION AND ENTREPRENEURSHIP” 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 “INNOVATION AND ENTREPRENEURSHIP” 25th FEBRUARY 2019



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, Kakinada | 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 Program

INNOVATIVE ENTREPRENEURSHIP

Role of Innovation in Entrepreneurship



The Innovation and Entrepreneurship Program teaches you essential skills and effective strategies for leading innovation in organizations - and for starting new ones. In these online innovation courses designed to engage and inspire, you will learn by doing from some of Stanford's best in the field.

Resource Person

Mr. G. Sridhar
Assistant Professor
Pydah College Of Engineering,
Kakinada.

Mobile No:9642754215

Email id:gsridharpydah@gmail.com

Principal
GIET ENGINEERING COLLEGE
NH-16, Chaitanya Knowledge City
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Dt: 16.02.19
Rajahmundry

Dr. S. Suryanarayana Raju
Ph.D., M.I.S.T.E., M.B.R.S.I.
PRINCIPAL

CIRCULAR

Seminar

On

“Innovation and Entrepreneurship”

All the students are here by informed that A Seminar on “Innovation and Entrepreneurship” is going to organize by Electrical & Electronics Engineering Department on 25.02.19 at 10:30 A.M

All the registered candidates will have to attend sharp by 10:00 A.M


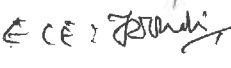
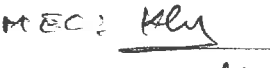
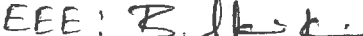
Venue: S-14 Class room




PRINCIPAL

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Department of EEE

A SEMINAR ON INNOVATION AND ENTREPRENEURSHIP

DATE-25.02.2019

LIST OF PARTICIPANTS

S.NO	PIN NO	NAME OF THE CANDIDATE	SIGNATURE
1	15T91A0107	MAJJI NAVEEN KUMAR	M. Naveen Kumar
2	15T91A0109	SEEPANA HEMA SUNDAR RAO	S. Sundar Rao
3	15T91A0110	BANDI VENKATESWARLU	B. Venky
4	15T91A0111	UNDAVALI NARAYANA GANESH	U. N. Ganesh
5	15T91A0113	NAGISETTI DURGA BHAVANI	N. Bhavani
6	15T91A0117	TUTA DAMODARA SHIVA SAI KRISHNA	T. Krishna
7	16T95A0103	GAJJARAPU ANVESH	G. Anvesh
8	16T95A0104	SARAGADAM BALA VARAHA ARAVIND	S. Bala Aravind
9	16T95A0105	NATTE AMALA	N. Amala
10	16T95A0106	DASARI SRINIVAS	D. Srinivas
11	16T95A0107	BEZAWADA PAVAN KUMAR	B. Pavan
12	15T91A0204	GADUSULA DURGA PRASAD	G. Prasad
13	15T91A0205	KOPPIREDDY VEERAMANIKANTA	K. V. Mani
14	15T91A0206	KAGITHAPALLI VASANTHA NAIDU	K. Vasantha
15	15T91A0207	KADUPU SURI BABU	K. Suri Babu
16	15T91A0208	EDDU ADIVISHNU	E. Adivishnu
17	16T95A0213	YERRA PRASAD	Y. Prasad
18	16T95A0214	NACHIREDDY SAI TEJA	N. Sai Teja
19	16T95A0215	A.TENIL SRIDHAR	A. T. Sridhar
20	16T95A0216	KOMIRISETTI SATISH	K. Satish
21	16T95A0217	BALABHADRA BALA SRI RAM	B. Sri Ram
22	15T91A0323	BHEEMANA VIJAYA BHASKAR	B. Bhaskar
23	15T91A0324	PAKKURTHI VARA PRASAD	P. V. Prasad
24	15T91A0325	N. SATYA DURGA PRASAD	N. S. D. Prasad
25	15T91A0326	BONGI SAGAR	Sagar
26	15T91A0327	BEZAWADA VENKATA DURGA HANUMANTHU	B. V. Durga
27	15T91A0334	VALLU SWAMY	V. Swamy
28	15T91A0335	RAMALINGAPPA GARI DHANUNJAYA	R. Dhannunja
29	15T91A0336	YANDRA CHINNA	Y. Chinna
30	15T91A0337	DIDDI NAVEEN BABU	Naveen Babu
31	15T91A0338	KAUSHAL KUMAR	K. Kumar
32	15T91A0404	A.PHANIKANTH	A. Phanikanth
33	15T91A0405	TEKI RUSHMITHA DEVI	T. Devi
34	15T91A0406	VENKAMSETTY VENKATA SAI VIJAY KUMAR	V. S. Vijay Kumar
35	15T91A0407	MOUSURI RAJASEKHAR	M. Rajasekhara
36	15T91A0408	IDURI SURYA SAI TEJA	I. Sai Teja
37	15T91A0409	BETHINA NIHARIKA	B. Niharika
38	15T91A0421	CHENNA VEERA MANIKANTA	Ch. Mani
39	15T91A0422	BAVISETTI MANIKATA SUBRAHMANYAM	B. Mani
40	15T91A0423	BOYI MURALI VENKATA SATYA KUMAR	B. Mani

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41	15T91A0424	DEVARAPU ANNA MANI	D. Mani
42	15T91A0425	BODDU RAMANJANEYULU	B. Ramana
43	15T91A0426	APPANA SRUJANA	A. Srujana
44	15T91A0504	GUNDUMOGULA VENKATA VAMSI KRISHNA	G. Vamsi
45	15T91A0505	ADAPA ANUSHA	A. Anusha
46	15T91A0506	YADALA S A LAKSHMI PADMAVATHI SASI REKHA	Y. Sasi Rekha
47	15T91A0507	SREEREDDY VENKATA SIREESHA	S. v. Sireesha
48	15T91A0508	PERABATTULA SANTHOSHI	P. Santhoshi
49	15T91A0509	AKKINA LAKSHMI VINEETHA	A. Vineetha
50	15T91A0527	LANKA T SATYA SAI NITEESH	L. Niteesh
51	15T91A0530	ENIMIREDDY SUBBARAMI REDDY	E. Subbarami
52	15T91A0531	BHUVANAGIRI CHAKRADHARACHARYULU	B. Chakravy
53	15T91A0532	VUNDAVALLI SARVANI	V. Sarvani
54	15T91A0533	GOLLAPALLI SRI SAI GOWTHAMI	G. Gowthami
55	15T91A0534	GOPIREDDY GOVINDA REDDY	G. G. Reddy


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Dt: 26.02.2019

PROGRAM REPORT

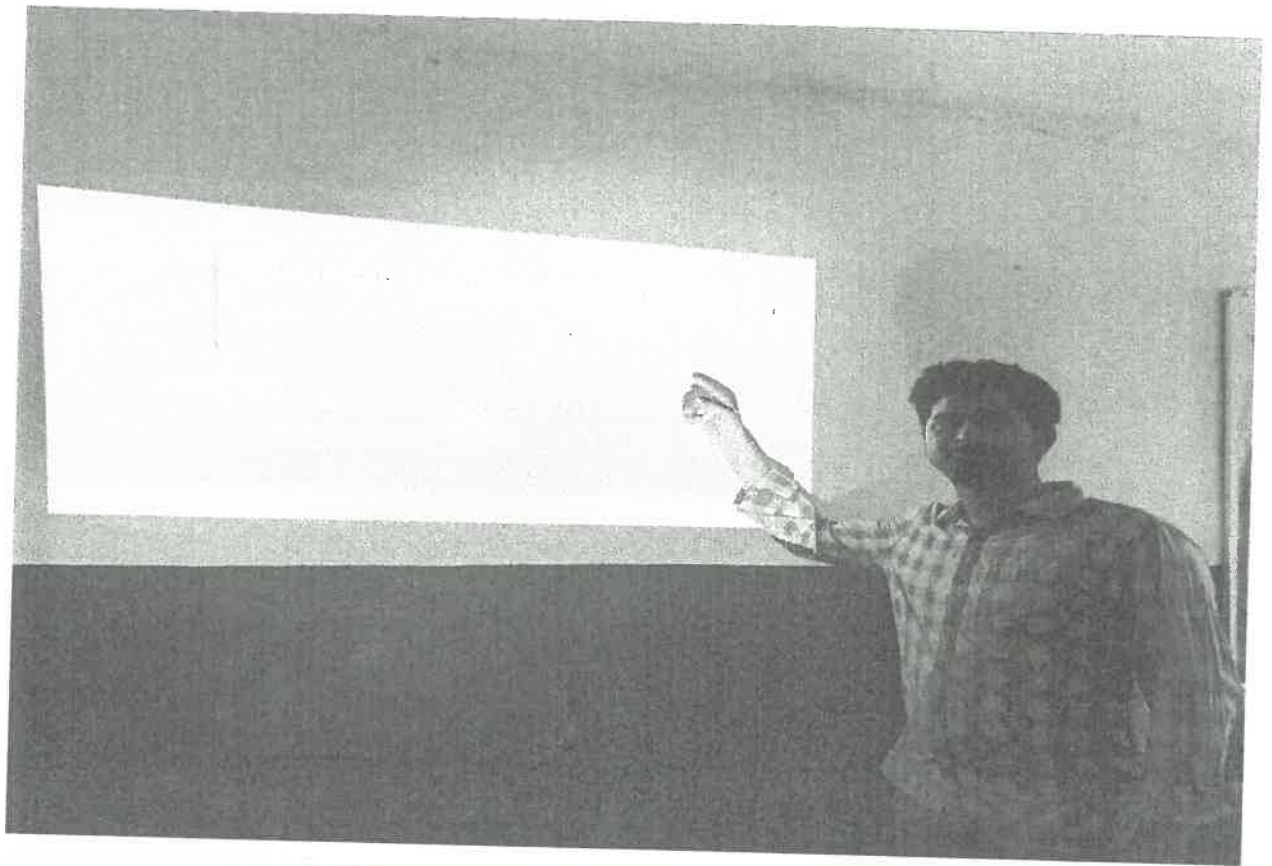
Program Name : A Seminar on “Innovation and Entrepreneurship”
Date of activity : 25.02.2019
Venue : Class Room
Organized by : Department of EEE
Resource Person : G.SRIDHAR , Assistant Professor
Pydah College of Engineering
Number of Participants : 55

Description about Program

This seminar is useful for B.Tech & MBA students. The resource person: G.SRIDHAR, Assitant Professor, Pydah College of Engineering. He is good at motivating the 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.

Innovation and entrepreneurship are two closely related concepts that involve the creation and development of new ideas, products, services, and businesses. Innovation refers to the process of introducing new or improved products, processes, or technologies that add value to the market. Entrepreneurship refers to the process of starting, managing, and growing new business venture.

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Outcomes of the Event

1. **Economic growth:** Innovation and entrepreneurship are key drivers of economic growth as they create new industries, products, and services that stimulate economic activity, create jobs, and increase productivity.
2. **Job creation:** Entrepreneurship leads to the creation of new jobs, both directly in the new ventures and indirectly in the supporting industries.
3. **Market disruption:** Innovation can disrupt traditional markets by introducing new products or services that offer consumers better value, quality, and convenience.
4. **Increased competition:** The introduction of new players in the market and new products and services, increases competition, and encourages existing firms to improve their offerings, which benefits consumers.
5. **Wealth creation:** Entrepreneurship can lead to wealth creation for the entrepreneurs, their employees, and their investors, as well as generate revenues for the government through taxes.
6. **Social impact:** Innovation and entrepreneurship can address societal problems by introducing new solutions to social, economic, and environmental issues.
7. **Knowledge creation:** Innovation generates new knowledge and intellectual property, which can be transferred to other industries and sectors.


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CERTIFICATE

Certified that Mr./Ms. KADUPU SURT BABU
bearing the PIN 15T91A0207 studying IV B.Tech./ MBA in
the department of EEE has attended the Seminar/ Workshop on
INNOVATION AND ENTREPRENEURSHIP on 25th Feb during the
academic year 2018-2019. He/ She is advised to maintain the same spirit in
his/her future endeavors.


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CERTIFICATE

Certified that Mr./Ms. BETHINA NIHARIKA
bearing the PIN 15791A0409 studying TV B.Tech./ MBA in
the department of ECE has attended the Seminar/ Workshop on
INNOVATION AND ENTREPRENEURSHIP on 25th Feb during the
academic year 2018-2019. He/ She is advised to maintain the same spirit in
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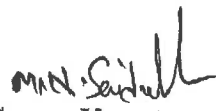


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CERTIFICATE

Certified that Mr./Ms. GLOPIREDDY GOVINDA REDDY
bearing the PIN 15791A0534 studying IV B.Tech./ ~~MBA~~ in
the department of CSE has attended the Seminar/ ~~Workshop~~ on
INNOVATION AND ENTREPRENEURSHIP on 25th feb during the
academic year 2018 - 2019. He/ She is advised to maintain the same spirit in
his/her future endeavors.


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Dr.S. Suryanarayana Raju
Principal,
GIET Engineering College

Convener:

Mr. K. L. Narsimha Murthy
Head Of The Department,
Mech

Co-ordinator:

Mr. K. Divya Teja
Mobile No: 8374455382
Email id: kdivyateja2715@gmail.com

One Day SEMINAR

on

“CHALLENGES AND ISSUES OF IPR IN GLOBAL ECONOMY” 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

“CHALLENGES AND ISSUES OF IPR IN GLOBAL ECONOMY”

18th February 2019



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
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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.

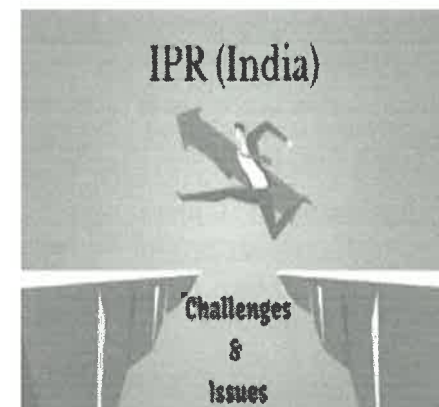
The Institute got accredited by NAAC. The institute offers undergraduate programs in diverse engineering streams. It features state of the art facilities and highly qualified and knowledgeable pool of staff members. A part from the prescribed course curriculum, the institute offers an entire educational 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



The role of Intellectual property in the economy is: To provide exclusive rights to the and to protect the interest of the creator and encourage investment in research and information creation; Forbid the competitors or anybody from exploiting or misuse the property without the permission of the creator.

Resource Person

Mrs. G. Swarna Latha,
Assistant Professor
Rajamahendri Institute of Engineering and
Technology,
Rajahmundry.
Mobile No: 6803488295
Email id: gswarna12@gmail.com

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Dt: 12.02.19
Rajahmundry

Dr. S. Suryanarayana Raju
Ph.D., M.I.S.T.E., M.B.R.S.I.
PRINCIPAL

CIRCULAR

Seminar

on

“Challenges and issues of IPR in Global Economy”

All the students are here by informed that a Seminar on “Challenges and issues of IPR in Global Economy” is going to organize by Mechanical Engineering Department on 18.02.2019 at 10:00 A.M.

All the registered candidates will have to attend sharp by 9.30am

Venue: S-04, C.V .Raman Block


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Department of Mechanical Engineering
A SEMINAR ON CHALLENGES AND ISSUES OF IPR IN GLOBAL ECONOMY
DATE-18.02.2019

LIST OF PARTICIPANTS

S.NO	PIN NO	NAME OF THE CANDIDATE	SIGNATURE
1	17T91A0102	PENUMAKA MAHENDRA SATYA SAI	
2	17T91A0107	TELAGAMREDDI GOWTHAMI	T. Gowthami
3	17T91A0108	BOMMULA AJESH KUMAR	B. Ajesh
4	18T95A0113	MAMIDISETTI PRASANTH	M. Prasanth
5	17T91A0202	GONNURU SRIDHAR	G. Sridhar
6	18T95A0201	DADI DURGA VARA PRASAD	D. Varaprasad
7	18T95A0202	DEVARASETTI SRIVEERAVENKATANAGAMANIKANTA	D. Manikanta
8	18T95A0306	BODAPATI LOKESH	B. Lokesh
9	18T95A0309	DARAPU BALA SATYA MURALI REDDY	D. Murali
10	18T95A0323	MALLIDI VENKATA RADHA KRISHNA REDDY	M. Krishna
11	18T95A0324	MALLIPALA SRI VENKATA RAJU	M. Raju
12	18T95A0331	PRAGALLAPATI ESWAR	P. Eswar
13	17T91A0404	BORRA NAGA SIVASANKARA VARAPRASAD GOUD	B. Varaprasad
14	17T91A0405	CHIKKIREDDY MADHU KALYANI	C. Kalyani
15	17T91A0413	INAKOTI SAI MAHESH	T. Sai Mahesh
16	17T91A0414	JAKKA NAVEEN	Naveen
17	17T91A0526	MALIREDDY VASUDHA CHOWDARY	M. Vasudha
18	17T91A0527	MARTHA VENKATA NAGA DATTHATHREYA KIRMANI	K. Kirmanayi
19	17T91A0536	BODDAPATI SUMATHI	B. Sumathi
20	17T91A0537	CHIPPADA MOHAN SRI SURYA PRAKASH	C. Prakash
21	16T91A0106	PEPAKAYALA DANIEL	D. Daniel
22	16T91A0107	MUDUNURI SUVARNARAJU	M. Suvarnaraju
23	17T95A0109	NEELAPALA JASWANTH	N. Jaswanth
24	17T95A0110	MUVVA SRINIVAS	S. Srinivas
25	17T95A0216	KANDIBOINA TEJA KRISHNAM RAJU	K. Teja
26	16T91A0201	KAPARAPU SATYA TEJA	S.T. Vamsi
27	16T91A0202	SANNENI JAYA MOHANA VAMSI	Vamsi S
28	16T91A0301	KOYYA JOSEPH RAJ	Joseph
29	16T91A0302	BUDAMKAYALA SWAMY	B. Swamy
30	16T91A0303	TANETI MANOJKUMAR	Manoj
31	16T91A0312	AMBALLA VED Koushik	A. Koushik
32	16T91A0313	YALAMPALEPU JASWANTH SAI PULLA REDDY	Sai
33	16T91A0314	SUKKIREDDI VEERENDRANATH	S. Veerendranath
34	17T95A0304	DAKI VINAY BABU	Babu
35	17T95A0305	DASARI SRI SIVA SURYAKIRAN	D. Siva
36	17T95A0306	DENDUKURI VISWESWARA RAJU	D. Raju
37	16T91A0401	KOVVURI SURYA BHAVANI	S. Bhavani
38	16T91A0403	KANNI SANTHOSH	S. Santosh

39	16T91A0404	KOLLURI PAVAN KALYAN	K. Pavan Kalyan
40	16T91A0431	KAJA MANI DEEP	K. Mani Deep
41	16T91A0432	N.V.V.S.S.PHANI KRISHNA	N. Krishna
42	16T91A0433	SURAMPUDI SRINU	S. Srinu
43	17T95A0402	NAKKA JYOTHI	N. Jyothi
44	17T95A0403	PAMPANA KOMALI DEVI	P. Kamali
45	17T95A0404	DONGARA SAI KRISHNA	D. Sai Krishna
46	166W1A0530	KANTAMNENI RAGNA	K. Ranga
47	16T91A0501	P.NAGA MALLIKA	P. Mallika
48	16T91A0502	B. ADITYA CHOWDARY	B. ADITHA
49	16T91A0508	D. CHANDRA SEKHAR	D. Chandra
50	16T91A0509	M. SAI TUSHITHA SRI	M. Tushitha
51	16T91A0510	D. NAGA SAI SAHITYA	D. Naga Sai
52	16T91A0524	BADIREDDY RAJARAM	B. Rajaram
53	16T91A0525	M. SAI ANOOJA	M. Anooja
54	16T91A0526	V.SAI ARUNA SAROJA	S. ARUNA
55	16T91A0541	J.SAI RAM	J. Sai Ram
56	16T91A0542	M.SUJANA	M. SUJANA
57	16T91A0543	CHERUKURI SACHIN VISHANUDUTT	C. Sachin
58	16T91A0556	VELAGANA PAVAN KUMAR	V. Pavan
59	16T91A0557	MUSUKU GURU MURTHY	M. Murthy
60	16T91A0558	GODUGULURI RAGHAVENDRA	G. Raghavendra
61	17T95A0501	BONTHU BHAGYARATNAM	B. Bhagya

Durga J. J.
COORDINATOR

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Date: 21.02.2019

PROGRAM REPORT

Program Name : Seminar on “Challenges and issues of IPR in Global economy”
Date of activity : 18.02.2019
Venue : S-04 , C.V .Raman Block
Organized by : Department of Mechanical Engineering.
Resource Person : Mrs. G. Swarna Latha, Assistant Professor,
Rajamahendri Institute of Engg & Technology, Rajahmundry,
680348829, gswarna12@gmail.com
Number of Participants: 61

Description about program:

This Program is designed for students of GIET ENGINEERING COLLEGE in the part of academics titled Seminar on “Challenges and issues of IPR in Globaleconomy” on 12.02.2019. Mrs. G. Swarna Latha, Asst. Prof, Rajamahendri Institute of Engg & Technology, Rajahmundry, acted as a resource person for this Seminar. Students have learnt in detail about Challenges and issues of IPR in Global economy, required parameters to consider while publishing papers in different innovative teaching methods.

Intellectual Property Rights (IPR) are legal rights that protect the creations of the human intellect such as inventions, literary and artistic works, symbols, names, and designs. The issues and challenges related to IPR in the global economy refer to the problems faced by various stakeholders in protecting and enforcing IPR across different countries and jurisdictions. Here is a description of the challenges and potential outcomes of addressing these issues:

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1. **Counterfeiting and piracy:** Counterfeiting and piracy are the most significant issues related to IPR in the global economy. Counterfeiting and piracy of IPR products and services can lead to significant financial losses for businesses, as well as damage to their reputation and brand image.
2. **Differences in laws and regulations:** Different countries have different laws and regulations related to IPR, which can make it difficult for businesses to protect their IPR assets in different jurisdictions. This can lead to legal disputes and enforcement challenges.
3. **Enforcement challenges:** Enforcement of IPR laws can be challenging in many countries due to the lack of resources, political will, and expertise. This can make it difficult for businesses to protect their IPR assets in those countries.
4. **International trade and competition:** International trade and competition can pose significant challenges to IPR protection, as companies may try to gain a competitive advantage by infringing on the IPR assets of their competitors.




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Outcomes of the Event

1. **Protection of IPR assets:** Addressing these challenges can help protect IPR assets from counterfeiting and piracy, reducing financial losses for businesses and protecting their reputation and brand image.
2. **Enhanced legal certainty:** Addressing differences in laws and regulations related to IPR can enhance legal certainty for businesses, making it easier for them to protect their IPR assets in different jurisdictions.
3. **Improved enforcement:** Addressing enforcement challenges can improve the enforcement of IPR laws, making it easier for businesses to protect their IPR assets in different countries.
4. **Increased innovation and creativity:** Protection of IPR can encourage innovation and creativity by providing businesses with a legal framework to protect their inventions, literary and artistic works, symbols, names, and designs.
5. **Economic growth:** Addressing these challenges can contribute to economic growth by protecting the IPR assets of businesses, encouraging innovation and creativity, and promoting international trade and competition.

Dimple Jaiswal
Program Coordinator

Kalyan
HOD *sw*

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CERTIFICATE

Certified that Mr./Ms: JAKKA NAVEEN

bearing the PIN 17791A 0414 studying II B.Tech./ MBA in

the department of E.C.E has attended the Seminar/ Workshop on


CHALLENGES AND ISSUES OF IPR IN GLOBAL ECONOMY on 18/02/2019 during the

academic year 2018 -19. He/ She is advised to maintain the same spirit in

his/her future endeavors.


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CERTIFICATE

Certified that Mr./Ms: MUVVA SRINIVAS

bearing the PIN 17 T9 5A 0110 studying III B.Tech./ MBA in

the department of CIVIL has attended the Seminar/ Workshop on

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NH-16, Chaitanya Knowledge City, GIET Campus, Rajamahendravaram-533296, AP, India.
Phone: 96529 29111, Website: www.gietec.ac.in, Email: principalgec@giet.ac.in

CERTIFICATE

Certified that Mr./Ms. GONNURU SRIDHAR

bearing the PIN 1779 1A 0202 studying II B.Tech./ MBA in

the department of E.E.E has attended the Seminar/ Workshop on

CHALLENGES AND ISSUES OF TPR IN GLOBAL ECONOMY on 18/02/2019 during the

academic year 2018 -19. He/ She is advised to maintain the same spirit in

his/her future endeavors.

Durga Jena
Coordinator

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

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

Organising Committee

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Chairman, Chaitanya Group

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Dr.S. Suryanarayana Raju
Principal, GIET Engineering College

Convener

Mr. A.M.N. Kashyap
Head of the department,
Department of CIVIL Engineering
Email: civil.gec@giet.ac.in

Co-ordinator

Mrs. G. Shreeja,
Assistant Professor,
Department of Civil Engineering
Mobile No: 8331853633
Email id: gshreyakiet@gmail.com

One Day SEMINAR

On

**“IMPORTANCE OF INTELLECTUAL
PROPERTY RIGHTS IN MODERN
GLOBAL ECONOMIC ENVIRONMENT”**

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 INTELLECTUAL
PROPERTY RIGHTS IN MODERN
GLOBAL ECONOMIC ENVIRONMENT”**

2nd FEBRUARY 2019



Organised

by

**DEPARTMENT OF
CIVIL**

GIET ENGINEERING COLLEGE

(Formerly Known as Chaitanya Institute of Engineering & Technology)
Approved by MICTE | 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,

Phone: 8446110044 | 855 298

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. A part 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.



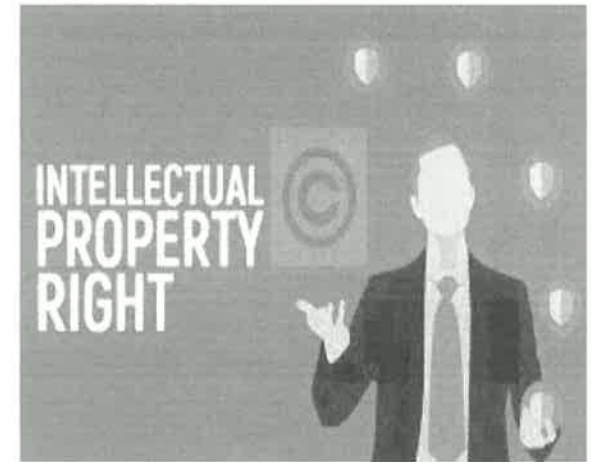
About the Department

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 centre 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 lecturers 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



In the modern global economic environment, intellectual property rights (IPRs) have become increasingly important in protecting and promoting innovation, creativity, and competition. In the technology and software industry, IPRs are especially critical as software programs are highly valuable assets that can give businesses a competitive advantage. However, the legal landscape of IPRs is complex

Resource Person

Mrs. A. Venkata Raju,
Assistant Professor
BVC College,
RAJAHMUNDRY.

Mobile No: 8385593127

Email id: avenkat269@gmail.com


Principal
GIET ENGINEERING COLLEGE



GIET ENGINEERING COLLEGE

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TEL: 91-883-6577446, 9133833322, <http://www.gietec.ac.in> Email: principal_t9@yahoo.co.in

Dt: 21.01.19
Rajahmundry

Dr. S. Suryanarayana Raju
Ph.D., M.I.S.T.E., M.B.R.S.I.
PRINCIPAL

CIRCULAR

Seminar

on

“Importance of Intellectual Property Rights In Modern Global Economic Environment”

All the students are here by informed that a Seminar on “Importance of Intellectual Property Rights in Modern Global Economic Environment” is going to organize by Civil Engineering Department on 02.02.2019 at 10:00 A.M.

All the registered candidates will have to attend sharp by 9.30am

Venue: S-04, C.V .Raman Block


PRINCIPAL

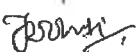
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EEE: 



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Department of Civil Engineering

A Seminar on IMPORTANCE OF IPR IN MODERN GLOBAL ECONOMIC ENVIRONMENT

DATE-02.02.2019

LIST OF PARTICIPANTS

S.NO	PIN NO	NAME OF THE CANDIDATE	SIGNATURE
1	17T95A0311	IRFAN HYDER	IRFAN HYDER
2	17T95A0312	KAPULURI DHARMATEJA	Dharmateja
3	17T95A0313	KARUTURI GOWTHAM	K. Gowtham
4	17T95A0321	PABBINEEDI SRI RAMA VEERABHADRA RAO	PSR Veerabhadra Rao
5	16T91A0422	S.SIREESHA	S. Sireesha
6	16T91A0423	A.SAI SRI DEVI	A. Sai Sri Devi
7	16T91A0425	MANIKIREDDI MANIKYAM	Manikyem
8	17T95A0215	SHEIK AMEER SOHAIL	Ameer Sohal
9	17T95A0216	KANDIBOINA TEJA KRISHNAM RAJU	K. J. K. Raju
10	16T91A0103	DADI HARI SIVA	D. Haru
11	16T91A0104	LANKE HINDU VAMSI	Vamsi
12	17T95A0103	KANCHUSTAMBAM VEERA SAI PAVAN	veerasaipavan
13	17T95A0104	KODAMALLA PRASANNA BABU	K. Babu
14	17T95A0105	MADDIPATI KIRAN KUMAR	H. Kiran Kumar
15	17T95A0202	BHEESETTI MAHESWARA RAO	B. maheswarao
16	17T95A0205	GOSAMSETTI KRISHNA MOHANA	G. Krishna Mohan
17	17T95A0209	KATURU MUNI CHANDU	K. Chandu
18	17T95A0210	MAJJI BALAPRASAD	M. Balaprasad
19	17T95A0211	MUDHUNURI MOHAN KIRAN	M. M. Kiran
20	16T91A0303	TANETI MANOJKUMAR	manoj
21	16T91A0304	VELAMEPAPU NARESH	V. Naresh
22	16T91A0314	SUKKIREDDI VEERENDRANATH	veerendath S.
23	16T91A0315	THOTA PAVAN	T Pavan
24	16T91A0316	P.RAMDURGA PRASAD	R. Prasad
25	16T91A0323	NARGANI VEERASAI	veerasai
26	16T91A0324	POSINA SAI SANDEEP	Posina Sai
27	17T95A0301	ARATIKATLA ANIL KUMAR	anil kumar
28	17T95A0302	BALLA SIVA DURGA VEERA BABU	Siva Durga VB
29	16T91A0505	J. SOWBAGYA	J. Sowbagya

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30	16T91A0507	CHODE LAKSHMI DURGA	C. Lakshmi Durga
31	16T91A0508	D. CHANDRA SEK HAR	D. C. Sekhar
32	16T91A0517	SHAIK KHAJA GOUSE	Khaja Gouse
33	17T95A0322	PERURI MOHAN KARTHIK	Mohan Karthik
34	17T95A0323	PILLI PRASAD	P. Prasad
35	16T91A0401	KOVVURI SURYA BHAVANI	Surya Bhavani
36	16T91A0403	KANNI SANTHOSH	Santhosh
37	16T91A0404	KOLLURI PAVAN KALYAN	K. P. Kalyan
38	16T91A0405	KURMADASU SITANJALI	Sitanjali
39	16T91A0421	K.NAGA SAI NIMISHA	K.N.S. Nimisha
40	16T91A0555	VANAPARTHI SURENDRA	Surendra
41	16T91A0556	VELAGANA PAVAN KUMAR	Pavan Kumar
42	17T95A0501	BONTHU BHAGYARATNAM	Bagyaratnam
43	16T91A0426	R.HARI KRISHNA	Hari Krishna
44	16T91A0429	KAVALA DHARMA SAI	Dharma Sai
45	16T91A0448	S.JAI PRAKASH	Jai prakash
46	16T91A0449	SIDDANI NAVEEN	Naveen
47	16T91A0450	I.APARNA	I. APARNA
48	16T91A0451	A.DURGA DEVI	Durga Devi
49	16T91A0502	B. ADITYA CHOWDARY	B. Aditya Chowdary


COORDINATOR


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TEL: 91-833-6577446, 9133833322, <http://www.gietec.ac.in> Email: principal_t9@yahoo.co.in

Date: 05.02.2019

PROGRAM REPORT

Program Name : Seminar on “Importance of Intellectual Property Rights in Modern Global Economic Environment”.

Date of activity : 02.02.2019

Venue : Seminar Hall, C.V .Raman Block

Organized by : Department of Civil Engineering.

Resource Person : Mr.A. Venkata Raju, Assistant Professor,
BVC College of Engineering,
Rajahmundry,8385593127,avenkat269@gmail.co m

Number of Participants: 49

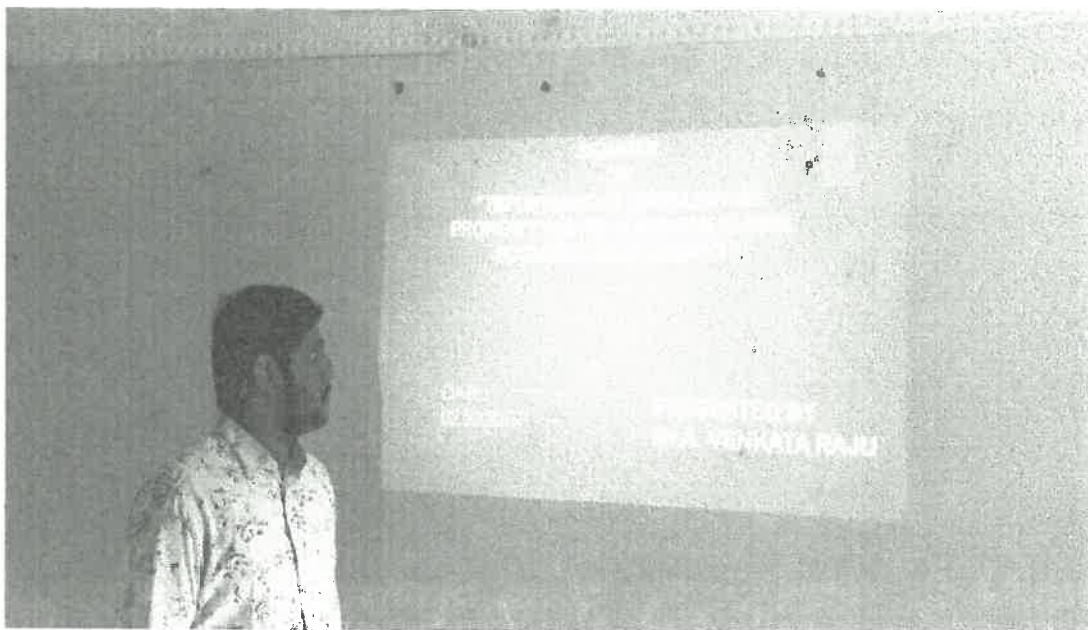
Description about Program

The Program designed for students of GIET ENGINEERING COLLEGE in the part of academics titled Seminar on “Importance of Intellectual Property Rights in Modern Global Economic Environment” on 02.02.2019. Mr. A. Venkata Raju, Assistant Professor, BVC College of Engineering,, Rajahmundry, acted as a resource person for this seminar. Students have learnt in detail about Importance of Intellectual Property Rights in Modern Global Economic Environment” and required parameters to consider while publishing papers in different innovative teaching methods.

Intellectual Property Rights (IPRs) refer to legal rights granted to individuals or organizations for their creations, which can be in the form of patents, trademarks, copyrights, trade secrets, and designs. In the modern global economic environment, IPRs play a crucial role in fostering innovation, driving economic growth, and creating new jobs. They protect the interests of creators, investors, and


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consumers, and help prevent the unauthorized use and exploitation of intellectual property.



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OUTCOMES

1. **Fostering innovation:** Intellectual property protection encourages innovation and creativity by providing creators with exclusive rights to their inventions, artistic works, or literary works. This motivates individuals and companies to invest in research and development, leading to the creation of new products and services that benefit society.
2. **Attracting investment:** Strong IPRs create a favorable environment for investment in innovative industries. Investors are more likely to invest in a country or region where their intellectual property rights are protected, as this ensures that their investments are secure and that they can recoup their investment in the long term.
3. **Creating new jobs:** Innovation and investment in intellectual property-intensive industries create new job opportunities in research and development, manufacturing, marketing, and distribution. These industries contribute significantly to the economy, creating employment and generating revenue.
4. **Protecting consumers:** Intellectual property protection helps ensure that consumers receive high-quality products and services. By providing exclusive rights to creators and inventors, IPRs encourage them to invest in research and development, leading to the creation of safer and more efficient products.
5. **Supporting economic growth:** Intellectual property-intensive industries contribute significantly to the economy, accounting for a significant proportion of GDP in many countries. By protecting intellectual property, IPRs support the growth of these industries, which in turn drive economic growth.



Program Coordinator



HOD



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CERTIFICATE

Certified that Mr./Ms. IRFAN HYDER

bearing the PIN 17T95A0311 studying III B.Tech./MBA in the

department of MECHANICAL has attended the Seminar/Workshop on


IMPORTANCE OF INTELLECTUAL PROPERTY RIGHTS on 2/2/19


during the academic year 2018-19. 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. PERURI MOHAN KARTHIK

bearing the PIN 17T95A0322 studying III B.Tech./ MBA in the

department of MECHANICAL has attended the Seminar/ Workshop on

IMPORTANCE OF INTELLECTUAL PROPERTY RIGHTS on 2/2/19.

during the academic year 2018-19. 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. LANKE HINDU VAMSI

bearing the PIN 16791A0104 studying III B.Tech./ MBA in the

department of CIVIL ENGINEERING has attended the Seminar/ Workshop on

IMPORTANCE OF INTELLECTUAL PROPERTY RIGHTS on 2/2/19

during the academic year 2018-19. He/ She is advised to maintain the same spirit in

his/her future endeavors.

Coordinator

HOD

Principal

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Vice-chairman, Chaitanya Group
Smt. K. V. V. Lakshmi
Executive Director, Chaitanya Group

Co-Patrons

Dr. D. L. N. Raju,
CEO, Chaitanya Group
P. Subba Raju
General Manager, GIET Institutions

Chair Person:

Dr.S. Suryanarayana Raju
Principal,
GIET Engineering College

Convener:

Mr. T. Chandra Sekhar
Head Of The Department,
ECE.

Co-ordinator:

Mr. Siva Krishna
Mobile No: 8520098626
Email id: krishnab19@gmail.com

One Day SEMINAR

On

**“RESEARCH PROPOSAL”
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

“RESEARCH PROPOSAL”

28th JANUARY 2019



Organised

by

**DEPARTMENT OF
ELECTRONICS AND COMMUNICATION
ENGINEERING**

GIET ENGINEERING COLLEGE

(Formerly Known as Chaitanya Institute of Engineering & Technology)
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NH-16, Chaitanya Knowledge City, GIET
Campus, Rajamahendravaram, AP.

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

About the Institute

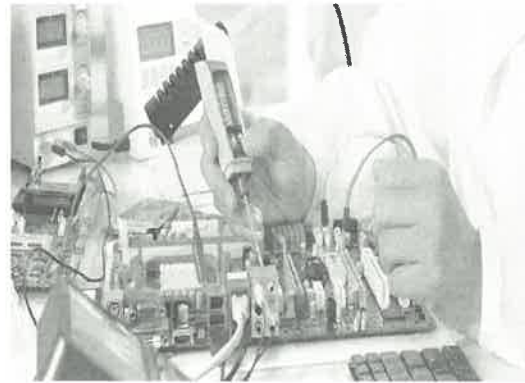
The college is located at Chaitanya Nagar on NH-16 on the outskirts of Rajamahendravaram, in GIET campus. GIET Engineering College is an epitome of excellence in every aspect. Institute is Approved by AICTE and affiliated to JNTUK, Kakinada, Andhra Pradesh.

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



About the Program



Background: In recent years, the development of software programs and technology-based solutions has transformed the way that businesses operate. These solutions have the potential to streamline processes, increase efficiency, and improve overall performance. However, it's important to understand the impact of these programs on business operations before they are implemented on a wider scale.

Resource Person

Mr. J. Bala Ambedkar
Assistant Professor
Kakinada Institute Of Engineering and Technology,
kakinada.
Mobile No: 9490912524
Email id: bala.ibs@gmail.com

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TEL: 91-883-6577446, 9133833322, <http://www.gietec.ac.in> Email: principal_t9@yahoo.co.in

Dt: 24.01.2019

Rajahmundry

Dr. S. Suryanarayana Raju
Ph.D., M.I.S.T.E., M.B.R.S.I.
PRINCIPAL

CIRCULAR

A One Day Workshop

On

“Research Proposal”

All the students are here by informed that a one day Workshop on “Research Proposal” is going to organize by Electronics and Communications Engineering Department on 28.01.2019 at 10:00 A.M.

All the registered candidates will have to attend sharp by 9.30am

Venue: Seminar Hall, C.V .Raman Block



Principal

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Department of Electronocs & Communication Engineering

A SEMINAR ON RESEARCH PROPOSAL

DATE-28.01.2019

LIST OF PARTICIPANTS

S.NO	PIN NO	NAME OF THE CANDIDATE	SIGNATURE
1	16T91A0101	MUDATLA VIJAY KUMAR	M. vijay kumar
2	16T91A0103	DADI HARI SIVA	Hari Siva
3	16T91A0423	A.SAI SRI DEVI	SS Devi
4	16T91A0425	MANIKIREDDI MANIKYAM	Manikyam
5	16T91A0503	J. MOUNIKA	J. monika
6	16T91A0504	B. J RATNA LOCHANA	Ratna Lochana
7	16T91A0505	J. SOWBAGYA	Sowbagya
8	15T91A0106	LAKKU VENKATESWARLU	venkateswarulu
9	15T91A0107	MAJJI NAVEEN KUMAR	Naveen kumar
10	15T91A0109	SEEPANA HEMA SUNDAR RAO	Hema Sundar Rao
11	15T91A0110	BANDI VENKATESWARLU	venkateswarulu
12	16T95A0101	UPPADA SRINIVAS	Srinivas
13	16T95A0102	DBBADA RAVITEJA	Raviteja
14	16T95A0216	KOMIRISSETTI SATISH	k. satish
15	16T95A0217	BALABHADRA BALA SRI RAM	BBS Ram
16	16T95A0218	YANDAPALLI TEJASRI KAMALAKAR	Kamalakar
17	16T95A0219	KANCHIPATI CHIRANJEEVI	K. chiranjeevi
18	16T95A0220	ADIRAJU SAI PAVAN KUMAR	Saipavan kumar
19	16T95A0221	VADAPALLI SRINIVAS	Srinivas
20	16T95A0232	INTI JASWANTH	Jaswanth
21	16T95A0233	TAILAM PARAMESWARA RAO	Parameshwara Rao
22	15T91A0306	PYDI LAKSHMANA RAO	Lakshmana Rao
23	15T91A0307	KARRI NAGESH	K. Nagesh
24	15T91A0308	GANGIREDDY VENKATAREDDY	venkat Reddy
25	15T91A0309	KILLIM JAYA RAJA REDDY	KJR Reddy
26	15T91A0417	EDUPUGANTI ALEKHYA	Alekhyia
27	15T91A0418	GATTI JHANSI	Jhansi

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28	15T91A0431	GOKARAKONDA VINEELA	G. vineela
29	15T91A0456	PAGADALA YASASWINI	Yasaswini
30	15T91A0457	ANJURI HARIKA RANI	Harika Rani
31	15T91A0458	CHITIKINA YUVA SRI NAGA DEVI	Dev .C.
32	15T91A0463	DANDE VEERANJANEYULU	veeranjaneyulu
33	15T91A0464	KANTE SUSHMA CHOWDARY	Sushma chowdary
34	15T91A0465	KONDAPALLI VINEESHA BINDU	Bindu . k
35	15T91A0512	MERAJE MUSTAPHA	M. Mustapha
36	15T91A0513	NAYANI MONIKA	Monika
37	15T91A0556	VATSAVAYA VISRUTHA	Visrutha . V
38	15T91A0557	GORU DEVI SRIPRIYA	Devi Sripriya
39	15T91A0501	DARAPU SRAVAN KUMAR	Kumar . D
40	15T91A0502	KANAKAM SRI GOWRI NIKITHA	Nikitha
41	15T91A0503	PATHI ARAVIND	Aravind
42	15T91A0504	GUNDUMOGULA VENKATA VAMSI KRISHNA	Krishna
43	15T91A0505	ADAPA ANUSHA	Anusha
44	15T91A0463	DANDE VEERANJANEYULU	veeranjaneyulu
45	15T91A0464	KANTE SUSHMA CHOWDARY	Chowdary
46	15T91A0465	KONDAPALLI VINEESHA BINDU	vineesha Bindhu
47	15T91A0512	MERAJE MUSTAPHA	M. Mustapha
48	18T95A0208	KOTLA SHIVA SANDEEP	Sandeep
49	18T95A0209	MADDALA ANANDA RAO	Ananda Rao
50	16T91A0467	BORRA VARALAKSHMI	Varalakshmi
51	16T91A0468	GARA VYSHNAVI	Vyshnavi
52	17T95A0401	BADIREDDY DEVI	Devi
53	17T95A0402	NAKKA JYOTHI	Jyothi
54	17T95A0403	PAMPANA KOMALI DEVI	Devi
55	17T95A0404	DONGARA SAI KRISHNA	Krishna
56	16T91A0321	U.SRIDHAR	Sridhar
57	17T95A0210	MAJJI BALAPRASAD	Balaprasad

P. S. Srinivasulu Reddy
COORDINATOR Principal
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TEL: 91-993-6577446, 9133333322, <http://www.gietec.ac.in> Email: principal_t9@yahoo.co.in

Date: 31.01.2019

PROGRAM REPORT

Program Name : A One Day Seminar on “Research Proposal”
Date of activity : 28.01.2019
Venue : Seminar Hall, C.V .Raman Block
Organized by : Department of Electronics and Communication
Engineering
Resource Person : Mr. J.BALA AMBEDKAR
Assistant Professor, Kakinada Institute of Engg
Technology, Kakinada
9490912524
Bala.jbs@gmail.com

Number of Participants : 57

Description about program:

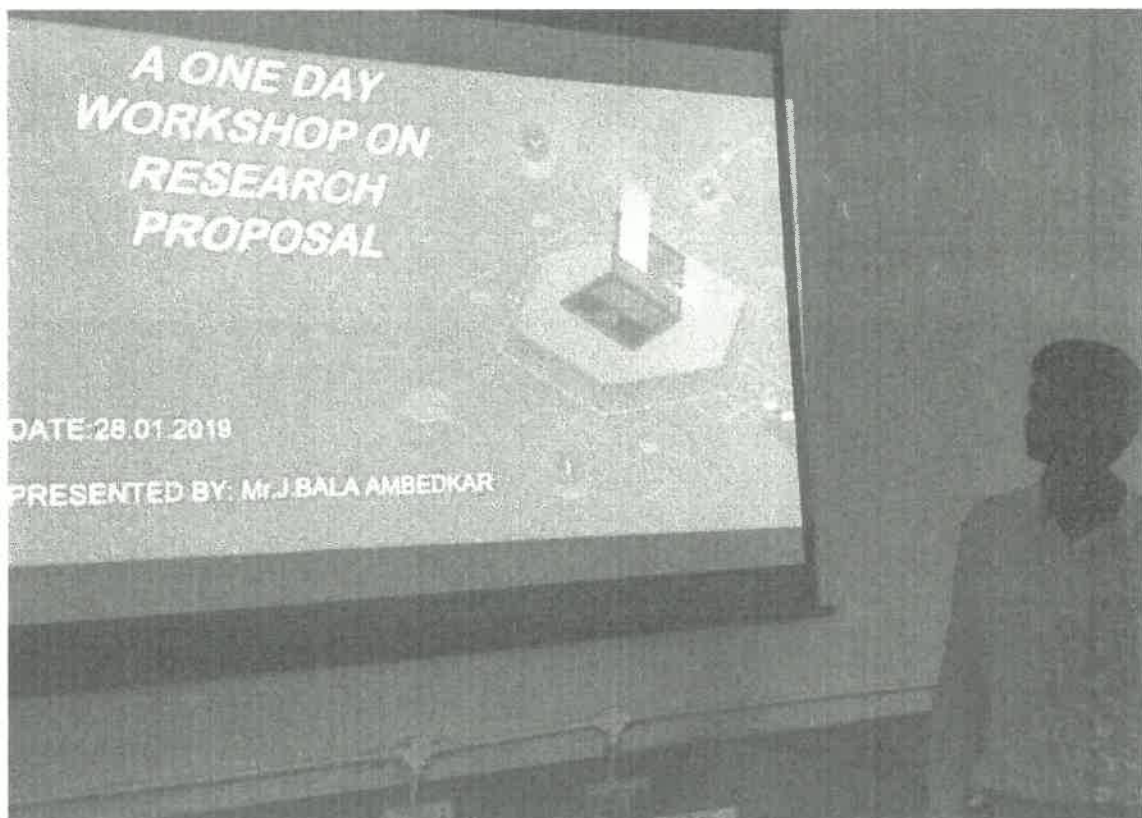
The Program designed for students of GIET ENGINEERING COLLEGE in the part of academics titled “Research Proposal”, Mr.J.BALA AMBEDKAR, Assistant Professor, Kakinada Institute of Engg & Technology, Kakinada acted as a resource person for this Seminar. Faculty and students have learnt in detail about future needs in different research areas and required parameters to consider while publishing papers in reputed journals and also different innovative teaching methods.

A research proposal is a document that outlines the scope, objectives, methodology, and expected outcomes of a research project. It serves as a blueprint for the research and provides a clear and concise plan for how the project will be conducted.

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Here are some key components of a research proposal:

1. **Introduction:** This section provides an overview of the research problem or question, its significance, and the objectives of the research.
2. **Literature Review:** This section provides a summary and critique of the relevant literature related to the research question or problem. It identifies gaps in the existing literature that the research aims to address.
3. **Methodology:** This section outlines the research design, data collection methods, and data analysis techniques that will be used to address the research question or problem.
4. **Expected outcomes:** This section outlines the expected results of the research and explains how they will contribute to the field of study.
5. **Timeframe and Budget:** This section outlines the timeline for the research project and estimates the costs associated with conducting the research.




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OUTCOMES

1. Clarification of the research problem or question and its significance. This helps to ensure that the research project is focused and relevant.
2. Identification of gaps in the existing literature and a clear plan for how the research will address these gaps.
3. A clear and concise plan for how the research will be conducted. This helps to ensure that the research is conducted in a systematic and rigorous manner.
4. Identification of expected outcomes and a clear plan for how the results will be disseminated. This helps to ensure that the research is relevant and impactful.
5. A clear timeline and budget for the research project. This helps to ensure that the research is feasible and can be completed within a reasonable timeframe and budget.


Program Coordinator


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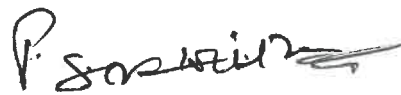
bearing the PIN 16 T9 5A 0101 studying III B.Tech./ MBA in

the department of CIVIL has attended the Seminar/ Workshop on


RESEARCH PROPOSAL on 28/01/2019 during the


academic year 2018 - 19. He/ She is advised to maintain the same spirit in

his/her future endeavors.


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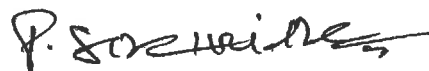


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Certified that Mr./Ms. MAJJI NAVEEN KUMAR
bearing the PIN 15 T9 1A 0107 studying IV B.Tech./ MBA in
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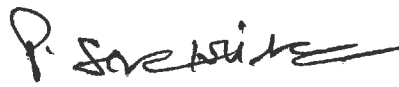


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CERTIFICATE

Certified that Mr./Ms. DADI HARI SIVA
bearing the PIN 16T91A 0103 studying III B.Tech./ MBA in
the department of CIVIL has attended the Seminar/ Workshop on
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academic year 2018 -19. He/ She is advised to maintain the same spirit in
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Head of the department,
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Co-ordinator

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Assistant Professor,
Department of Computer Science and
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Mobile No: 9160304921
Email id: knraju24@gmail.com

One Day SEMINAR

on

**“ENTREPRENEURSHIP AND ITS
CHALLENGES”**

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

**“ENTREPRENEURSHIP AND ITS
CHALLENGES”**

24th DECEMBER 2018



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

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Campus, Rajamahendravaram, AP.

Principal
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RAJAMUNDRAVARAM, 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. A part 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 centres. It assists students with improving their abilities and leave the campus with a feeling of complete satisfaction.

Resource Person

Mr. B. Prabhakar,
Assistant Professor
Sai Spurthi Institute of Technology,
Khammam.
Mobile No: 8456987451
Email id: bprabhakar123@gmail.com

About the Program

Entrepreneurship and its challenges is a program that is designed to help aspiring entrepreneurs understand the fundamental principles of starting and running a successful business. The program aims to provide participants with the knowledge and skills needed to identify and overcome the common challenges faced by entrepreneurs, including managing finances, marketing, sales, and operations.

Through this program, participants will learn how to develop a business plan, identify their target market, build a strong brand, and create effective marketing strategies. They will also learn about the importance of financial management, budgeting, and cash flow, and how to make strategic decisions based on financial data. In addition to these core topics, the program will also cover other important areas such as risk management, legal and regulatory compliance, and human resource management. Participants will gain a better understanding of the legal and ethical responsibilities of business owners, as well as how to manage employees, recruit and retain top talent, and create a positive workplace culture. Overall, the Entrepreneurship and its Challenges program is an excellent opportunity for individuals who are interested in starting their own business or expanding an existing one. By providing a comprehensive overview of the key principles and strategies for success, the program can help entrepreneurs overcome the many challenges they may face and achieve their goals.



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TEL: 91-888-6577446, 9133933320, <http://www.gietec.ac.in> Email: principal_t9@yahoo.co.in

Dt: 14.12.18
Rajahmundry

Dr. S. Suryanarayana Raju
Ph.D., M.I.S.T.E., M.B.R.S.I.
PRINCIPAL

CIRCULAR

Seminar

On

“Entrepreneurship and its Challenges”

All the students are here by informed that A Seminar on “Entrepreneurship and its Challenges” is going to organize by Computer Science & Engineering Department on 24.12.18 at 10:30 A.M

All the registered candidates will have to attend sharp by 10:00 A.M


Venue: S-08, C.V.Raman Block



PRINCIPAL

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Department of Computer Science & Engineering A SEMINAR ON ENTREPRENEURSHIP AND ITS CHALLENGES

DATE-24.12.2018

LIST OF PARTICIPANTS

S.NO	PIN NO	NAME OF THE CANDIDATE	SIGNATURE
1	16T91A0106	PEPAKAYALA DANIEL	Daniel
2	16T91A0107	MUDUNURI SUVARNARAJU	Suvarna Raju
3	16T91A0110	PENTAKOTI MANIKANTA SWAMY	Manikanta Swamy
4	16T91A0111	YERRAMPALĒM NAGALAKSHMI	Nagalakshmi
5	17T95A0101	ANNABATHULA SAI TEJASWINI	Tejaswini
6	17T95A0103	KANCHUSTAMBAM VEERA SAI PAVAN	K. Veera Sai Pavan
7	17T95A0104	KODAMALLA PRASANNA BABU	Prasanna Babu
8	17T95A0108	YADDLA JOGESHWARAO	Y. Jogeshwarao
9	17T95A0109	NEELAPALA JASWANTH	Jaswanth
10	17T95A0201	ANUSURI KESAVA DURGA MANIKANTA	A.K.D. Manikanta
11	17T95A0202	BHEESETTI MAHESWARA RAO	Maheshwarao
12	17T95A0203	CHEKURI TEJA NAGA SAIRAJU	CTN Sai Raju
13	17T95A0205	GOSAMSETTI KRISHNA MOHANA	Krishna Mohan
14	17T95A0207	KARRI SUBRAHMANYAM	Subrahmanyam
15	17T95A0208	KATNAM SAI KISHORE	K.S. Kishore
16	17T95A0212	MUPPIDI RUCHITHA	Ruchitha
17	17T95A0213	SABBI NANI	Nani
18	17T95A0214	SATTI LAKSHMI GANESWARA REDDY	S.L.G. Reddy
19	16T91A0301	KOYYA JOSEPH RAJ	Raj
20	16T91A0302	BUDAMKAYALA SWAMY	Swamy
21	16T91A0303	TANETI MANOJKUMAR	Manoj
22	16T91A0304	VELAMEPAPU NARESH	Naresh
23	16T91A0307	G.HEMANTH KUMAR	Hemant
24	16T91A0312	AMBALLA VED Koushik	A.V. Koushik
25	16T91A0318	B.SAI SANJAY	B.S. Sanjay
26	16T91A0319	T.NAVEEN	Naveen
27	16T91A0323	NARGANI VEERASAI	Veera Sai
28	17T95A0304	DAKI VINAY BABU	Vinay Babu
29	17T95A0305	DASARI SRI SIVA SURYAKIRAN	D.S.S. Surya Kiran
30	17T95A0327	SHEIK KAREEM	Kareem
31	16T91A0422	S.SIREESHA	S. Sireesha

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32	16T91A0423	A.SAI SRI DEVI	SS Devi
33	16T91A0438	P.DURGA PRAKASH	P.durga prakash
34	16T91A0440	N.S.S.V PARDHAVI	N.S.S.V par dhavi
35	16T91A0455	PINNINTY TANMAYI	Tanmayi
36	16T91A0456	MAKINENI VENKAT RAO	M.venket Rao
37	16T91A0509	M. SAI TUSHITHA SRI	M. S. Sai Tushitha Sri
38	16T91A0510	D. NAGA SAI SAHITYA	Naga Sai Sahitya
39	16T91A0521	P. BABJI	Babji
40	16T91A0522	K.V.V.DURGA SURYA RAMYA	Remya
41	16T91A0545	PASALA DILIP KUMAR	Dilip Kumar
42	16T91A0540	K.SAI MANOJ REDDY	Sai Manoj Reddy
43	16T91A0541	J.SAI RAM	Sai Ram
44	16T91A0551	GUMMALLA VYSHNAVI	Vyshnavi
45	16T91A0553	M.GUNA VARDHAN	M.Guna vardhan
46	16T91A0555	VANAPARTHI SURENDRA	Surendra
47	16T91A0556	VELAGANA PAVAN KUMAR	Pavan Kumar
48	16T91A0557	MUSUKU GURU MURTHY	Guru Murthy
49	16T91A0558	GODUGULURI RAGHAVENDRA	Raghavendra
50	17T95A0501	BONTHU BHAGYARATNAM	Bhagya Ratnam
51	17T95A0502	BITRA MEENA	Meena
52	17T95A0328	SIDDHARTHA VUJJI	Sidharthha Vujji
53	17T95A0329	VEERAMALLA ANIL KUMAR	Anil Kumar
54	16T91A0314	SUKKIREDDI VEERENDRANATH	Veerendhranath

COORDINATOR

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Dt: 27.12.2018

PROGRAM REPORT

Program Name	: Seminar on “Entrepreneurship and Its Challenges”
Date of activity	: 24.12.2018
Venue	: Class Room
Organized by	: Department of Computer Science & Engineering
Resource Person	: B.Prabhakar , Assistant Professor Sai Spurthi Institute of Technology
Number of Participants	54

Description about Program

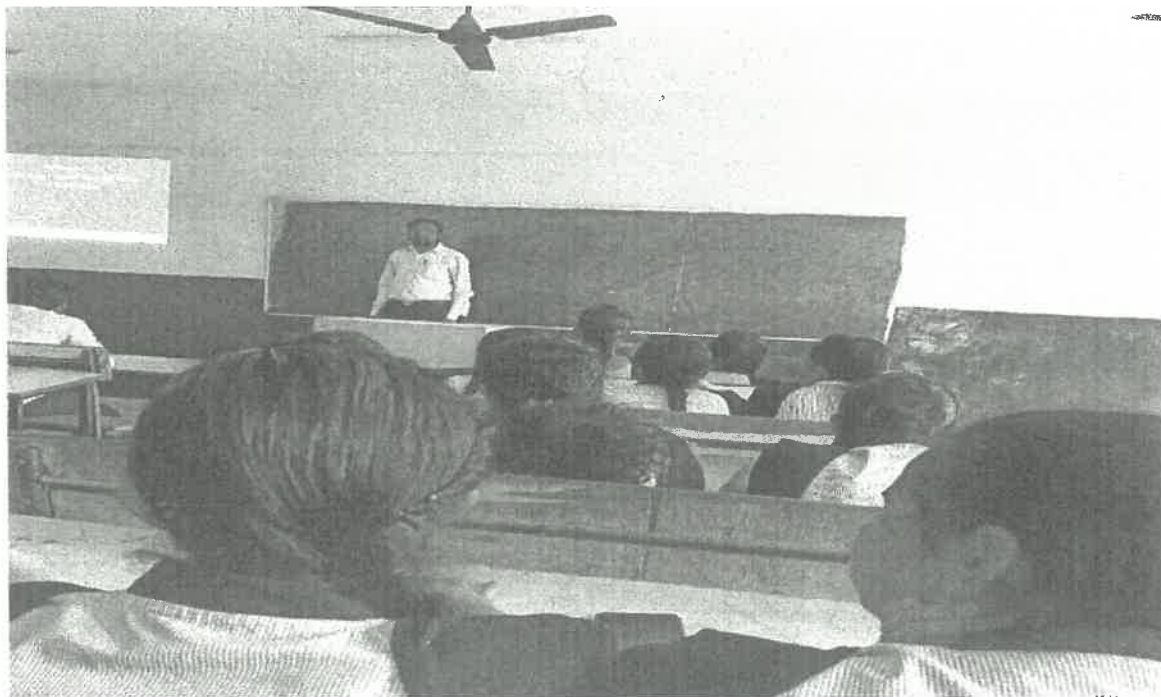
This seminar is useful for B.Tech & MBA students. The resource person: B.Prabhakar, Assistant Professor, Sai Spurthi Institute of Technology. He is good at motivating the students regarding entrepreneur development and giving a brief insight. He has delivered in a very enthusiastic way. This is a very excellent topic and all the participants had given good feedback.

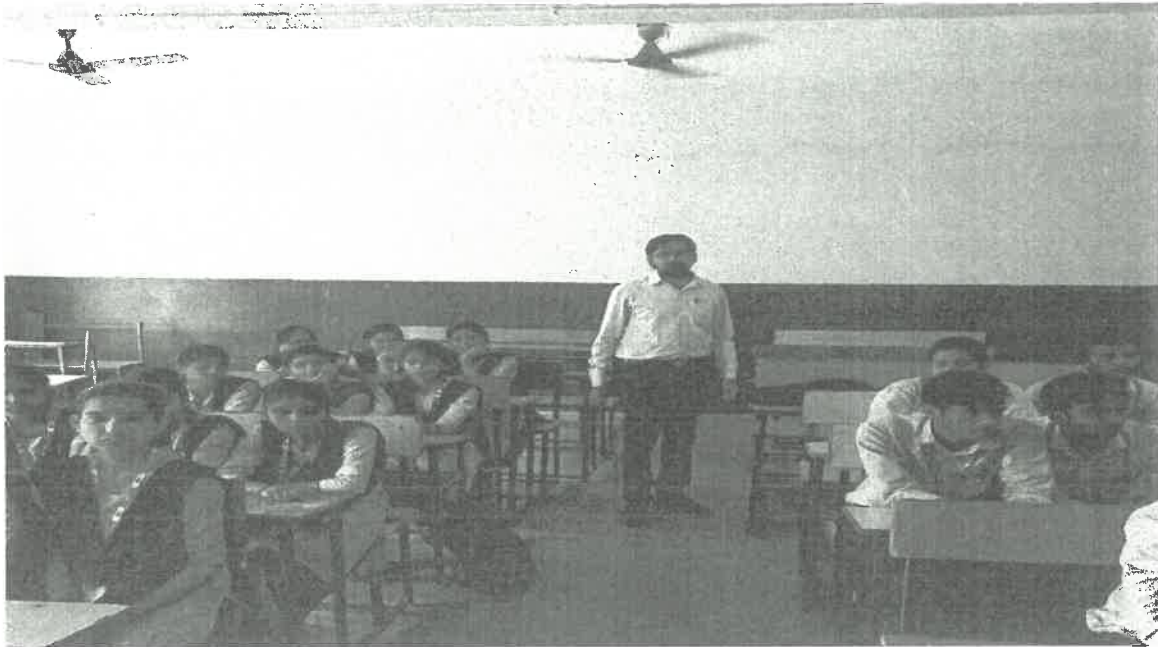
Entrepreneurship refers to the process of starting, managing, and growing a new business venture. It involves identifying a market opportunity, developing a product or service that meets that need, and creating a business model that is profitable and sustainable. While entrepreneurship offers many rewards, it also comes with significant challenges.

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The challenges of entrepreneurship include:

1. **Financial management:** Entrepreneurs must manage finances effectively to ensure that their businesses remain profitable and sustainable. This includes budgeting, cash flow management, and financial forecasting.
2. **Market uncertainty:** Entrepreneurs operate in a constantly changing business environment with unpredictable market trends and customer behavior. This can make it difficult to plan and execute business strategies.
3. **Competition:** The presence of other players in the market can pose a significant challenge to entrepreneurs. They must differentiate their products and services and build a competitive advantage to stay ahead.
4. **Team management:** Building a skilled and motivated team is essential for the success of any business. However, recruiting and retaining the right talent can be a challenge, especially for startups.
5. **Risk-taking:** Entrepreneurs must be willing to take risks and make decisions based on incomplete information. This requires a high level of confidence, resilience, and adaptability.





Outcomes of the Event

1. **Business success:** Successful entrepreneurship can lead to the creation of a profitable and sustainable business that generates wealth and creates jobs.
2. **Economic growth:** Entrepreneurship can stimulate economic growth by creating new industries, products, and services.
3. **Innovation:** Entrepreneurship can drive innovation by introducing new products, services, and business models that disrupt existing markets.
4. **Social impact:** Entrepreneurship can create a positive social impact by addressing societal problems, creating jobs, and supporting local communities.
5. **Personal fulfillment:** Entrepreneurship can provide personal fulfillment by allowing individuals to pursue their passions and make a difference in the world.


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CERTIFICATE

Certified that Mr./Ms. SABBI NANI

bearing the PIN 17T95A0 213 studying IT B.Tech./MBA in the

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

ENTREPRENEURSHIP AND ITS CHALLENGES on 24/12/2018


during the academic year 2018 - 2019. He/~~She~~ is advised to maintain the same spirit in

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CERTIFICATE

Certified that Mr./Ms. YADDLA JOGESHWARAO

bearing the PIN 17795A0108 studying B.Tech./MBA in the

department of CIVIL ENGINEERING has attended the Seminar/~~Workshop~~ on

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during the academic year 2018 - 2019. He/ ~~She~~ is advised to maintain the same spirit in

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CERTIFICATE

Certified that ~~Mr./Ms.~~ S. SIREESHA

bearing the PIN 16T91A0422 studying III B.Tech./ MBA in the

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


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General Manager, GIET Institutions

Chair Person:

Dr.S. Suryanarayana Raju
Principal,
GIET Engineering College

Convener:

Mr. K. L. Narsimha Murthy
Head Of The Department,
Mech

Co-ordinator:

Mr. K. Divya Teja
Mobile No: 8374455382
Email id: kdivyateja2715@gmail.com

One Day SEMINAR

On

**“STRUCTUREING YOUR ARTICLE
CORRECTLY”**

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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

**“STRUCTUREING YOUR ARTICLE
CORRECTLY”**

3rd OCTOBER 2018



**Organised
by**

**DEPARTMENT OF
MECHANICAL 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
RAJAHMUNDRY-530 006.

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. A part 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.

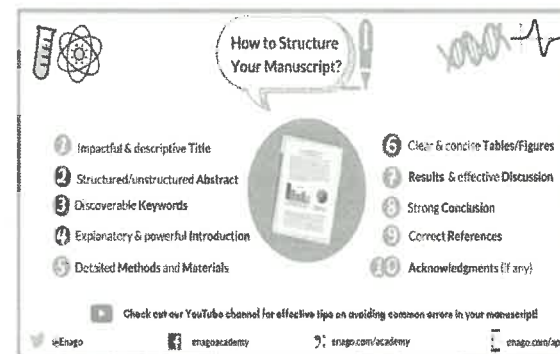


About the Department

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



Features and functionality: This section should provide an overview of the key features and functionality of the program. It should also discuss how the program works and how it can benefit users. **Technical specifications:** This section should provide detailed information on the technical specifications of the program. This can include information on the programming languages used, database architecture, and other technical details.

Resource Person

Mr. P. Santhosh Kumar
Assistant Professor
ISTS College for womens,
Rajamahendravaram
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Principal
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RAJAHMUNDRY-526



GIET ENGINEERING COLLEGE

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TEL: 91-883-6577446, 9133833322, <http://www.gietec.ac.in> Email: principal_t9@yahoo.co.in

Dt: 01.10.2018

Rajahmundry

Dr. S. Suryanarayana Raju
Ph.D., M.I.S.T.E., M.B.R.S.I.
PRINCIPAL

CIRCULAR

A One Day Workshop

On

“Structuring Your Article Correctly”


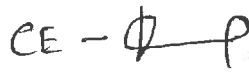




All the students are here by informed that a one day Workshop on “Structuring Your Article Correctly” is going to organize by Mechanical Engineering Department on 03.10.2018 at 10:00 A.M.

All the registered candidates will have to attend sharp by 9.30am

Venue: T-04, C.V .Raman Block

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Department of Mechanical Engineering

A SEMINAR ON STRUCTURING YOUR ARTICLE CORRECTLY

DATE-03.10.2018.

LIST OF PARTICIPANTS

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1	16T91A0543	CHERUKURI SACHIN VISHANUDUTT	S. Vishanudutt
2	16T91A0556	VELAGANA PAVAN KUMAR	V. Pavan Kumar
3	16T91A0301	KOYYA JOSEPH RAJ	K. Joseph Raj
4	16T91A0302	BUDAMKAYALA SWAMY	B. Swamy
5	16T91A0303	TANETI MANOJKUMAR	Manoj
6	16T91A0312	AMBALLA VED KOUSHIK	A. Koushik
7	16T91A0313	YALAMPALEPU JASWANTH SAI PULLA REDDY	V. Pulla Reddy
8	16T91A0314	SUKKIREDDI VEERENDRANATH	veerendranath
9	17T95A0304	DAKI VINAY BABU	D. Vinay Babu
10	17T95A0305	DASARI SRI SIVA SURYAKIRAN	D. Suryakiran
11	16T91A0557	MUSUKU GURU MURTHY	M. Guru Murthy
12	16T91A0558	GODUGULURI RAGHAVENDRA	G. Raghavendra
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14	166W1A0530	KANTAMNENI RAGNA	K. Ragna
15	16T91A0501	P.NAGA MALLIKA	P. N. Mallika
16	16T91A0502	B. ADITYA CHOWDARY	B. Chowdary
17	16T91A0508	D. CHANDRA SEKHAR	D. Sekhar
18	16T91A0525	M. SAI ANOOJA	M. Sai Anuja
19	16T91A0526	V.SAI ARUNA SAROJA	V.S. Aruna
20	17T95A0306	DENDUKURI VISWESWARA RAJU	D. Raju
21	16T91A0401	KOVVURI SURYA BHAVANI	K.S. Bhavani
22	16T91A0403	KANNI SANTHOSH	Santhosh
23	16T91A0404	KOLLURI PAVAN KALYAN	K. Kalyan
24	16T91A0509	M. SAI TUSHITHA SRI	M. Sai
25	16T91A0510	D. NAGA SAI SAHITYA	D. Sahitya
26	16T91A0524	BADIREDDY RAJARAM	B. Rajaram
27	16T91A0431	KAJA MANI DEEP	K. Manideep
28	16T91A0432	N.V.V.S.S.PHANI KRISHNA	Phani Krishna
29	16T91A0433	SURAMPUDI SRINU	Srinu
30	17T95A0402	NAKKA JYOTHI	Jyothi
31	17T95A0403	PAMPANA KOMALI DEVI	P. Devi
32	17T95A0404	DONGARA SAI KRISHNA	Sai Krishna
33	16T91A0202	SANNENI JAYA MOHANA VAMSI	S. Vamsi
34	17T91A0102	PENUMAKA MAHENDRA SATYA SAI	S. Satya Sai

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35	17T91A0107	TELAGAMREDDI GOWTHAMI	Gowthami
36	17T91A0108	BOMMULA AJESH KUMAR	Ajesh
37	18T95A0113	MAMIDISETTI PRASANTH	Prasanth
38	17T91A0202	GONNURU SRIDHAR	Sridhar
39	18T95A0201	DADI DURGA VARA PRASAD	Prasad
40	18T95A0202	DEVARASETTI SRIVEERA VENKATANAGAMANIKANTA	Sriveer . D
41	18T95A0306	BODAPATI LOKESH	Lokesh
42	18T95A0309	DARAPU BALA SATYA MURALI REDDY	Murali Reddy
43	18T95A0323	MALLIDI VENKATA RADHA KRISHNA REDDY	Mallidi . Reddy
44	18T95A0324	MALLIPALA SRI VENKATA RAJU	Eswar Raju
45	18T95A0331	PRAGALLAPATI ESWAR	Eswar
46	17T91A0404	BORRA NAGA SIVASANKARA VARAPRASAD GOUD	B. Varaprasad
47	17T91A0405	CHIKKIREDDY MADHU KALYANI	C. Kalyani
48	17T91A0413	INAKOTI SAI MAHESH	Sai Mahesh
49	17T91A0414	JAKKA NAVEEN	Naveen
50	17T91A0526	MALIREDDY VASUDHA CHOWDARY	M. Chowdary
51	17T91A0527	MARTHA VENKATA NAGA DATTHATHREYA KIRMANI	M. Kirmani
52	17T91A0536	BODDAPATI SUMATHI	D. Sumathi
53	17T91A0537	CHIPPADA MOHAN SRI SURYA PRAKASH	C. Prakash
54	16T91A0106	PEPAKAYALA DANIEL	Daniel
55	16T91A0107	MUDUNURI SUVARNARAJU	M. Surnakar
56	17T95A0109	NEELAPALA JASWANTH	Jaswanth
57	17T95A0110	MUVVA SRINIVAS	Srinivas
58	17T95A0216	KANDIBOINA TEJA KRISHNAM RAJU	Te. Krishnam

Durga Jee
COORDINATOR

DWS
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TEL: 91-885-6577446, 9133833322, <http://www.gietec.ac.in> Email: principal_t9@yahoo.co.in

Date: 05.10.2018


PROGRAM REPORT

Program Name : A Seminar on “Structuring Your Article Correctly”
Date of activity : 03.10.2018
Venue : T-04, C.V .Raman Block
Organized by : Department of Mechanical Engineering
Resource Person : Mr. P. Santosh Kumar
Associate Professor,
ISTS COLLEGE FOR WOMEN,
7995618665
Number of Participants : 58

Description about Program

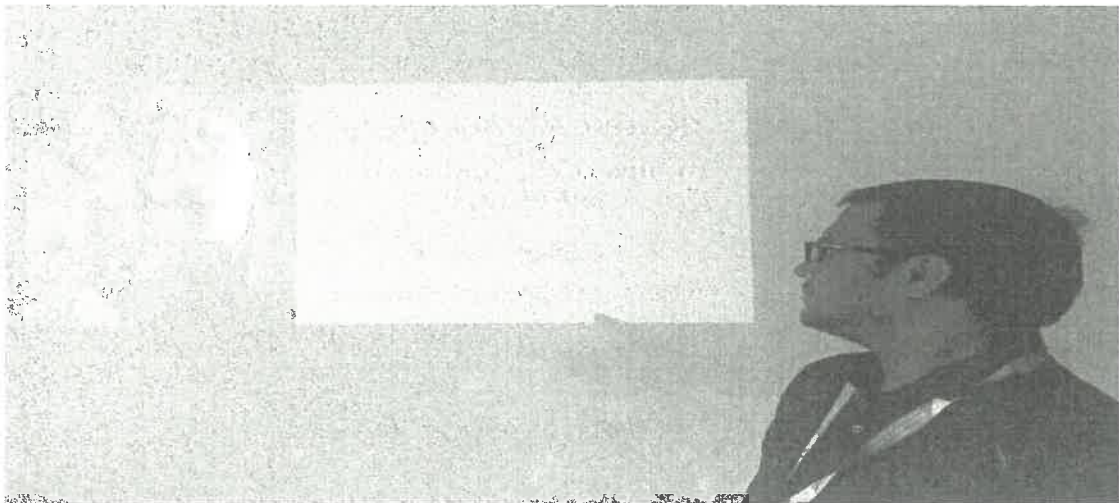
The Program designed for staff and students of GIET ENGINEERING COLLEGE in the part of academics titled “Structuring Your Article Correctly”, Mr.P.Santosh Kumar Associate Professor ISTS COLLEGE FOR WOMEN, acted as a resource person for this Seminar. Students have learnt in detail about future needs in different research areas and required parameters to consider while publishing papers in reputed journals and also different innovative teaching methods.

Structuring an article correctly is essential for ensuring that the article is easy to read, logically organized, and effectively communicates its message.


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Here are some key components of structuring an article correctly:

1. **Introduction:** The introduction should provide an overview of the article, including the research question or problem, the purpose of the article, and the main findings or arguments.
2. **Literature review:** This section should summarize and critique the relevant literature related to the research question or problem. It should identify gaps in the existing literature and explain how the article aims to address these gaps.
3. **Methodology:** This section should describe the research design, data collection methods, and data analysis techniques used to address the research question or problem.
4. **Results or Findings:** This section should present the main results or findings of the research. It should be presented in a logical and clear manner, using tables, graphs, or other visual aids where appropriate.
5. **Discussion:** This section should interpret the results or findings and explain their significance. It should relate the findings back to the research question or problem and identify implications for future research.
6. **Conclusion:** The conclusion should summarize the main findings or arguments of the article and provide a clear and concise statement of its overall contribution to the field.



Devi
Principal
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OUTCOMES

1. Improved clarity and readability: A well-structured article is easier to read and understand, which increases its impact and relevance.
2. Improved logical organization: A well-structured article follows a logical sequence that makes it easy for readers to follow the argument or narrative.
3. Improved credibility: A well-structured article is more credible because it suggests that the author has thought carefully about the research question or problem and has a clear plan for addressing it.
4. Improved impact: A well-structured article is more likely to have a significant impact on the field because it effectively communicates its message and provides a clear contribution to the existing literature.


Program Coordinator


HOD


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CERTIFICATE

Certified that Mr./Ms. SANNENI JAYA MOHANA VAMSI

bearing the PIN 16T91AD202 studying III B.Tech./ ~~MBA~~ in

the department of ECE has attended the Seminar/ Workshop on

STRUCTURING YOUR ARTICLE CORRECTLY on 03-10-2018 during the

academic year 2018-2019. He/ She is advised to maintain the same spirit in

his/her future endeavors.

Durga Josa
Coordinator

Kly
HOD

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

CERTIFICATE

Certified that Mr./Ms. VELAGANA PAVANI KUMAR

bearing the PIN 16T91A0556 studying III B.Tech./ MBA in

the department of CSE has attended the Seminar/ Workshop on

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academic year 2018-2019. He/ She is advised to maintain the same spirit in

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D. Jayaram
Coordinator

K. Jayaram
HOD

[Signature]
Principal
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Organising Committee

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General Manager, GIET Institutions

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Dr.S. Suryanarayana Raju
Principal,
GIET Engineering College

Convener:

Mr. K. L. Narsimha Murthy
Head Of The Department,
Mech

Co-ordinator:

Mr. K. Divya Teja
Mobile No: 8374455382
Email id: kdivyateja2715@gmail.com

One Day SEMINAR

on

**“WOMEN ENTREPRENEURSHIP ISSUES,
CHALLENGES”
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

**“WOMEN ENTREPRENEURSHIP ISSUES,
CHALLENGES”
15th SEPTEMBER 2018**



**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

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About the Program



Figure 1: The Need of Women Entrepreneurship

Women entrepreneurship is an area of growing interest, and there are many programs and initiatives around the world focused on supporting women entrepreneurs. These programs often aim to address the unique challenges and issues faced by women entrepreneurs, such as access to finance, networking opportunities, and support networks.

Some common challenges faced by women entrepreneurs include gender bias and discrimination, limited access to funding and resources, difficulty balancing work and family responsibilities, and social and cultural barriers.

Resource Person

Mrs.CH. Rajya Lakshmi


Assistant Professor

Rajamahendri Institute of Engineering and Technology

Rajamahendravaram

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NH-16 Chaitanya Nagar



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TEL: 91-883-6577446, 9133833322, <http://www.gietegac.in> Email: principal_t@yahoo.co.in

Dt: 01.09.18
Rajahmundry

Dr. S. Suryanarayana Raju
Ph.D., M.I.S.T.E., M.B.R.S.I.
PRINCIPAL

CIRCULAR

Seminar

On

“Women Entrepreneurship Issues, Challenges”

All the students are here by informed that A Seminar on “Women Entrepreneurship Issues, Challenges” is going to organize by Mechanical Engineering Department on 15.09.18 at 10:30 A.M

All the registered candidates will have to attend sharp by 10:00 A.M



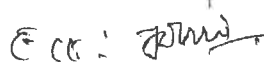

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Department of Mechanical Engineering

A SEMINAR ON WOMEN ENTREPRENEURSHIP ISSUES, CHALLENGES

DATE-15.09.2018

LIST OF PARTICIPANTS

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1	16T91A0303	TANETI MANOJKUMAR	<i>Manoj</i>
2	16T91A0304	VELAMEPAPU NARESH	<i>N. Naresk</i>
3	16T91A0307	G.HEMANTH KUMAR	<i>G. Hemanth</i>
4	16T91A0312	AMBALLA VED KOUSHIK	<i>A. Koushik</i>
5	16T91A0318	B.SAI SANJAY	<i>B. Sai Sanjay</i>
6	16T91A0319	T.NAVEEN	<i>Naveen</i>
7	16T91A0323	NARGANI VEERASAI	<i>N. The Sai</i>
8	17T95A0304	DAKI VINAY BABU	<i>Vinay</i>
9	17T95A0305	DASARI SRI SIVA SURYAKIRAN	<i>D. S. S. Surya Kiran</i>
10	17T95A0327	SHEIK KAREEM	<i>Sk Kareem</i>
11	16T91A0422	S.SIREESHA	<i>S. Sireesha</i>
12	16T91A0423	A.SAI SRI DEVI	<i>A Sai Sri Devi</i>
13	16T91A0438	P.DURGA PRAKASH	<i>P. Durga prakash</i>
14	16T91A0440	N.S.S.V PARDHAVI	<i>N.S.S.V. Parthavi</i>
15	16T91A0455	PINNINTY TANMAYI	<i>P. Tanmayi</i>
16	16T91A0456	MAKINENI VENKAT RAO	<i>M. Venkat Rao</i>
17	16T91A0509	M. SAI TUSHITHA SRI	<i>M. Sai Tushitha Sri</i>
18	16T91A0510	D. NAGA SAI SAHITYA	<i>D. Sai</i>
19	16T91A0521	P. BABJI	<i>P. Babji</i>
20	16T91A0522	K.V.V.DURGA SURYA RAMYA	<i>Remya</i>
21	16T91A0555	VANAPARTHI SURENDRA	<i>Surendhra</i>
22	16T91A0556	VELAGANA PAVAN KUMAR	<i>V. Pavan Kumar</i>
23	16T91A0557	MUSUKU GURU MURTHY	<i>M. Guru Murthy</i>
24	16T91A0558	GODUGULURI RAGHAVENDRA	<i>G. Raghavendra</i>
25	17T95A0501	BONTHU BHAGYARATNAM	<i>B. Bhagya</i>

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27	17T95A0328	SIDDHARTHA VUJJI	Siddhartha Vujji
28	17T95A0329	VEERAMALLA ANIL KUMAR	Anil Kumar
29	16T91A0314	SUKKIREDDI VEERENDRANATH	Veerendranath
30	16T91A0315	THOTA PAVAN	Pavan
31	16T91A0106	PEPAKAYALA DANIEL	Daniel
32	16T91A0107	MUDUNURI SUVARNARAJU	Suvarn Raju
33	16T91A0110	PENTAKOTI MANIKANTA SWAMY	P. Manikanta Swamy
34	16T91A0111	YERRAMPALEM NAGALAKSHMI	Y. Nagalakshmi
35	17T95A0101	ANNABATHULA SAI TEJASWINI	Sai Tejaswini
36	17T95A0103	KANCHUSTAMBAM VEERA SAI PAVAN	K. Pavan
37	17T95A0104	KODAMALLA PRASANNA BABU	K. Prasan Babu
38	17T95A0108	YADDLA JOGESHWARAO	Y. Jogesh Rao
39	17T95A0109	NEELAPALA JASWANTH	Jaswanth
40	17T95A0201	ANUSURI KESAVA DURGA MANIKANTA	A. Manikanta
41	17T95A0202	BHEESETTI MAHESWARA RAO	B Rao
42	17T95A0203	CHEKURI TEJA NAGA SAIRAJU	CTN Sai Raju
43	17T95A0205	GOSAMSETTI KRISHNA MOHANA	G. Mohana
44	17T95A0207	KARRI SUBRAHMANYAM	K. Subramanyam
45	17T95A0208	KATNAM SAI KISHORE	Sai Kishore
46	17T95A0212	MUPPIDI RUCHITHA	M. Ruchitha
47	17T95A0213	SABBI NANI	Nani
48	17T95A0214	SATTI LAKSHMI GANESWARA REDDY	S. Reddy
49	16T91A0301	KOYYA JOSEPH RAJ	Joseph Raj
50	16T91A0302	BUDAMKAYALA SWAMY	K. Joseph Raj
51	16T91A0545	PASALA DILIP KUMAR	P. Kumar
52	16T91A0540	K.SAI MANOJ REDDY	Manoj Reddy
53	16T91A0541	J.SAI RAM	J. Sai Ram
54	16T91A0551	GUMMALLA VYSHNAVI	G. V. Vyshnavi
55	16T91A0553	M.GUNA VARDHAN	Vardhan

Durgam
COORDINATOR

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Dt: 17.09.18

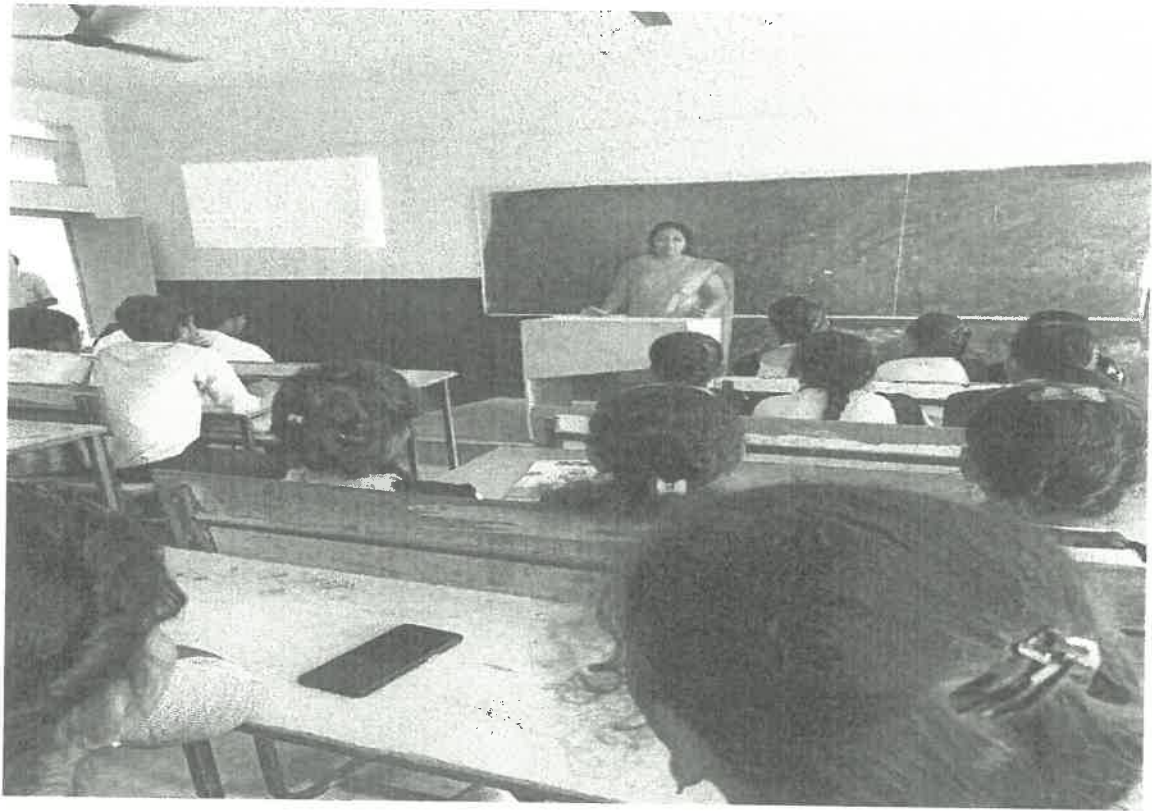
PROGRAM REPORT

Program Name : A Seminar on “Women Entrepreneurship Issues, Challenges”
Date of activity : 15.09.18
Venue : Class Room
Organized by : Department of ME
Resource Person : Mrs.CH. Rajya Lakshmi , Assistant Professor Rajamahendri Institute of Engineering and Technology
Number of Participants :55

Description about Program

This seminar is useful for B.Tech & MBA students. The resource person Mrs.CH. Rajya Lakshmi , Assistant Professor, Rajamahendri Institute of Engineering and Technology. She is good at motivating the 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.


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Women entrepreneurship refers to the process of starting, managing, and growing a new business venture by women entrepreneurs. While women-owned businesses are increasing in number, women entrepreneurs face several issues and challenges unique to their gender. Here are some of the common issues and challenges faced by women entrepreneurs:

1. **Access to funding:** Women entrepreneurs often face challenges in accessing funding, as they have limited access to capital, networks, and mentors. Studies show that women-owned businesses receive less funding compared to male-owned businesses.
2. **Gender bias:** Women entrepreneurs face gender bias in business, as they may not be taken seriously, or their abilities may be questioned because of their gender.
3. **Balancing work and family:** Women entrepreneurs often struggle to balance their business responsibilities with their family responsibilities. The burden of childcare, elder care, and other domestic responsibilities often falls on women, making it challenging to devote time and resources to their businesses.
4. **Lack of role models:** Women entrepreneurs often lack role models who they can look up to and learn from. This can make it challenging to develop the skills and confidence needed to succeed in business.
5. **Networking:** Women entrepreneurs often face challenges in networking, as they may not have access to male-dominated business networks or may not feel comfortable networking in those settings.


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Outcomes of the Event

1. **Economic growth:** Women entrepreneurship can contribute to economic growth by creating new jobs, driving innovation, and stimulating the economy.
2. **Empowerment:** Women entrepreneurship can empower women by giving them control over their careers, increasing their confidence, and enabling them to achieve financial independence.
3. **Role models:** Successful women entrepreneurs can inspire and serve as role models for future generations of women entrepreneurs, encouraging more women to enter the field.
4. **Diversity:** Women entrepreneurship can lead to greater diversity in business, bringing new perspectives, and ideas to the table.
5. **Social impact:** Women entrepreneurship can have a positive social impact by addressing social issues and supporting communities.

Danya Josa
Program Coordinator

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CERTIFICATE

Certified that Mr./Ms. P. Babji

bearing the PIN 16 T 91 A 0 5 2 1 studying III B.Tech./ MBA in the

department of CSE has attended the Seminar/Workshop on

A Seminars On Women Entrepreneurship Issues on 15-09-2018
Challenges

during the academic year 2018-19. He/ She is advised to maintain the same spirit in

his/~~her~~ future endeavors.

Rajya Josa
Coordinator

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CERTIFICATE

Certified that Mr./Ms. T. Naveen

bearing the PIN 16T91A0319 studying III B.Tech./ ~~MBA~~ in the

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

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Challenges

during the academic year 2018-19. He/ ~~She~~ is advised to maintain the same spirit in

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Durga Jota
Coordinator

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CERTIFICATE

Certified that Mr./Ms. S. Sireesha

bearing the PIN 16T91A0422 studying III B.Tech./ MBA in the

department of ECE has attended the Seminar/ ~~Workshop~~ on
Challenges

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during the academic year 2018-19. He/ She is advised to maintain the same spirit in

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Danya Josa
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One Day SEMINAR
on
**“ASSESMENT OF ENTREPRENEURIAL
INTENTION AND ATTITUDE OF B.TECH
STUDENTS TOWARDS
ENTREPRENEURSHIP”**
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
**“ASSESMENT OF ENTREPRENEURIAL
INTENTION AND ATTITUDE OF B.TECH
STUDENTS TOWARDS
ENTREPRENEURSHIP”**
20th AUGUST 2018



Organised
by
DEPARTMENT OF CIVIL ENGINEERING
GIET ENGINEERING COLLEGE
(Formerly Known as Chaitanya Institute of Engineering & Technology)
Approved by AICTE | Affiliated to JNTUE, Kakinada | Accredited by NAAC
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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. A part 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.



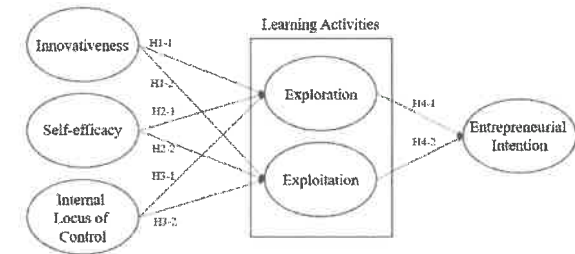
About the Department

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 centre 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 lecturers 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



B.Tech is an undergraduate academic degree program in the field of engineering and technology. The assessment of entrepreneurial intention and attitude among B.Tech students can be valuable for several reasons, such as identifying potential future entrepreneurs, understanding the factors that motivate or discourage students from pursuing entrepreneurship, and designing targeted interventions or programs to foster a culture of entrepreneurship among B.Tech students.

Resource Person

Mr. CH. Siva Ganesh,

Assistant Professor

International college of Technology and Science,

Mobile No: 9848295678

Email id: sivaganeshch885@gmail.com

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Dt: 09.08.18
Rajahmundry

Dr. S. Suryanarayana Raju
Ph.D., M.I.S.T.E., M.B.R.S.I.
PRINCIPAL

CIRCULAR

Seminar

On

**“Assessment of Entrepreneurial Intention and Attitude of B.Tech Students
towards Entrepreneurship”**

All the students are here by informed that A Seminar on “Assessment of Entrepreneurial Intention and Attitude of B.Tech Students towards Entrepreneurship” is going to organize by Civil Engineering Department on 20.08.18 at 10:30 A.M

All the registered candidates will have to attend sharp by 10:00 A.M

Venue: S-04, C.V.Raman Block

Copy To:

1. VC, CEO, GM for kind information
2. ALL HODs
3. IQAC
4. Notice Boards
5. File

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EEE: *[Signature]*

CE: *[Signature]*

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Department of CIVIL ENGINEERING

A SEMINAR ON ASSESSMENT OF ENTREPRENEURIAL INTENTION AND ATTITUDE OF B.TECH STUDENTS TOWARDS ENTREPRENEURSHIP

DATE-20.08.2018

LIST OF PARTICIPANTS

S.NO	PIN NO	NAME OF THE CANDIDATE	SIGNATURE
1	16T91A0106	PEPAKAYALA DANIEL	Daniel
2	16T91A0107	MUDUNURI SUVARNARAJU	Suvarna Raju
3	16T91A0110	PENTAKOTI MANIKANTA SWAMY	Manikanta Swamy
4	16T91A0111	YERRAMPALEM NAGALAKSHMI	Nagala Lakshmi
5	17T95A0101	ANNABATHULA SAI TEJASWINI	Tejaswini
6	17T95A0103	KANCHUSTAMBAM VEERA SAI PAVAN	K. Veera Sai Pavan
7	17T95A0104	KODAMALLA PRASANNA BABU	Prasanna Babu
8	17T95A0108	YADDLA JOGESHWARAO	J. Jogeshwarao
9	17T95A0109	NEELAPALA JASWANTH	Jaswanth
10	17T95A0201	ANUSURI KESAVA DURGA MANIKANTA	Manikanta
11	17T95A0202	BHEESETTI MAHESWARA RAO	Maheswarao
12	17T95A0203	CHEKURI TEJA NAGA SAIRAJU	Sai Raju
13	17T95A0205	GO SAMSETTI KRISHNA MOHANA	Krishna Mohan
14	17T95A0207	KARRI SUBRAHMANYAM	Subrahmanyam
15	17T95A0208	KATNAM SAI KISHORE	K.S. Kishore
16	17T95A0212	MUPPIDI RUCHITHA	Ruchitha
17	17T95A0213	SABBI NANI	Nani
18	17T95A0214	SATTI LAKSHMI GANESWARA REDDY	S.L.G. Reddy
19	16T91A0301	KOYYA JOSEPH RAJ	Raj
20	16T91A0302	BUDAMKAYALA SWAMY	Swamy
21	16T91A0303	TANETI MANOJKUMAR	Manoj Kumar
22	16T91A0304	VELAMEPAPU NARESH	Nareesh
23	16T91A0307	G.HEMANTH KUMAR	Hemant
24	16T91A0312	AMBALLA VED KOUSHIK	Ved Koushik
25	16T91A0318	B.SAI SANJAY	B. Sai Sanjay
26	16T91A0319	T.NAVEEN	Naveen
27	16T91A0323	NARGANI VEERASAI	Veera Sai
28	17T95A0304	DAKI VINAY BABU	Vinay Babu
29	17T95A0305	DASARI SRI SIVA SURYAKIRAN	DSS Surya Kiran
30	17T95A0327	SHEIK KAREEM	Kareem
31	16T91A0422	S.SIREESHA	S. Sireesha
32	16T91A0423	A.SAI SRI DEVI	Sai Sri Devi
33	16T91A0438	P.DURGA PRAKASH	P. Durga Prakash
34	16T91A0440	N.S.S.V PARDHAVI	Namayi
35	16T91A0455	PINNINTY TANMAYI	NSSV Pardhavi
36	16T91A0456	MAKINENI VENKAT RAO	N. Venkat Rao
37	16T91A0509	M. SAI TUSHITHA SRI	M.S. Sai Tushitha Sri
38	16T91A0510	D. NAGA SAI SAHITYA	Naga Sai Sahitya
39	16T91A0521	P. BABJI	Babji
40	16T91A0522	K.V.V.DURGA SURYA RAMYA	K.V.V. Durga Surya Ramya

41	16T91A0545	PASALA DILIP KUMAR	Dilip Kumar
42	16T91A0540	K.SAI MANOJ REDDY	Sai Manoj Reddy
43	16T91A0541	J.SAI RAM	Sai Ram
44	16T91A0551	GUMMALLA VYSHNAVI	Vyshnavi
45	16T91A0553	M.GUNA VARDHAN	M. Guna vardhan
46	16T91A0555	VANAPARTHI SURENDRA	Surendra
47	16T91A0556	VELAGANA PAVAN KUMAR	Pavan Kumar
48	16T91A0557	MUSUKU GURU MURTHY	Guru Murthy
49	16T91A0558	GODUGULURI RAGHAVENDRA	Raghavendra
50	17T95A0501	BONTHU BHAGYARATNAM	Bhagyaratham
51	17T95A0502	BITRA MEENA	Meena
52	17T95A0328	SIDDHARTHA VUJJI	Siddhartha Vujji
53	17T95A0329	VEERAMALLA ANIL KUMAR	Anil Kumar
54	16T91A0314	SUKKIREDDI VEERENDRANATH	Veerendranath
55	16T91A0315	THOTA PAVAN	Pavan

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Dt: 21.08.2018

PROGRAM REPORT

Program Name : Seminar on “Assessment of Entrepreneurial Intention and Attitude of B.Tech Students Towards Entrepreneurship”

Date of activity : 20.08.2018

Venue : Class Room

Organized by : Department of CIVIL ENGINEERING

Resource Person : CH.SIVA GANESH , Assistant Professor
International School of Technology and Sciences

Number of Participants : 55

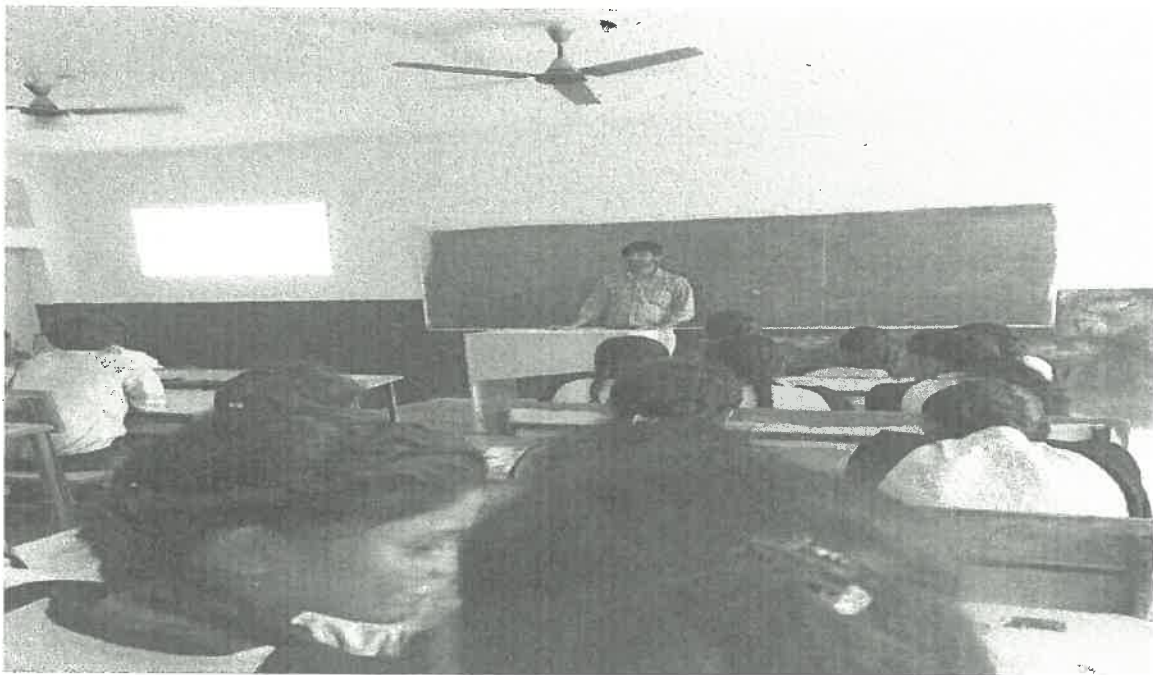
Description about Program:


This seminar is useful for B.Tech & MBA students. The resource person: CH.SIVA GANESH, Assistant Professor, International School of Technology and Sciences. He is good at motivating the 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.

Assessing the entrepreneurial intention and attitude of B.Tech students towards entrepreneurship involves examining their interest, motivation, and readiness to start and manage a business venture. Here is a description of the process and potential outcomes of such an assessment:

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1. **Data collection:** The first step in assessing entrepreneurial intention and attitude is to collect data using surveys, interviews, and focus groups. The data collected may include demographic information, educational background, work experience, family background, and other relevant factors.
2. **Analysis:** Once the data is collected, it needs to be analyzed to identify the key factors that influence entrepreneurial intention and attitude. This analysis may involve statistical techniques such as regression analysis, factor analysis, and correlation analysis.
3. **Interpretation:** After analyzing the data, the results need to be interpreted to understand the findings and their implications for B.Tech students. This interpretation may involve identifying the strengths and weaknesses of B.Tech students in terms of their entrepreneurial intention and attitude.
4. **Recommendations:** Based on the analysis and interpretation of the data, recommendations can be made to improve B.Tech students' entrepreneurial intention and attitude. These recommendations may include training programs, mentoring and coaching, networking opportunities, and other interventions to promote entrepreneurship.



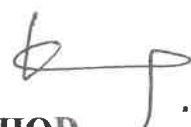

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Outcomes of the Event

- 1. Understanding of factors influencing entrepreneurial intention:** Assessing entrepreneurial intention and attitude can help identify the key factors that influence B.Tech students' intention to start and manage a business venture. This can provide insights into the strengths and weaknesses of B.Tech students in terms of entrepreneurship.
- 2. Identifying opportunities for intervention:** Assessing entrepreneurial intention and attitude can help identify the opportunities for intervention to improve B.Tech students' entrepreneurial intention and attitude. This can include training programs, mentoring and coaching, networking opportunities, and other interventions.
- 3. Promoting entrepreneurship:** Assessing entrepreneurial intention and attitude can help promote entrepreneurship among B.Tech students. This can lead to an increase in the number of startups and entrepreneurs, which can contribute to economic growth and development.
- 4. Improving employability:** Assessing entrepreneurial intention and attitude can also improve the employability of B.Tech students. By promoting entrepreneurship, B.Tech students can develop skills and competencies that are highly valued by employers, making them more attractive candidates in the job market.


Program Coordinator


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CERTIFICATE

Certified that Mr./Ms. BITRA MEENA

bearing the PIN 17795A0502 studying EU B.Tech./ MBA in the

department of CSE has attended the Seminar/ Workshop on

ASSESSMENT OF ENTREPRENEURIAL INTENTION on 20/08/2018


during the academic year 2018-2019. He/ She is advised to maintain the same spirit in

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CERTIFICATE

Certified that Mr./Ms. KOYYA JOSEPH RAJ

bearing the PIN 16T91A0301 studying III B.Tech./ MBA in the

department of MECHANICAL has attended the Seminar/ Workshop on

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CERTIFICATE

Certified that Mr./Ms. PERAKAYALA DANIEL

bearing the PIN 16T9/A0106 studying TU B.Tech./ MBA in the

department of CIVIL ENGINEERING has attended the Seminar/Workshop on

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Chairperson

Dr.S. Suryanarayana Raju
Principal, GIET Engineering College

Convener

Dr. Y. Venkateswarlu
Head of the department,
Department of CSE
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Co-ordinator

Mr K.Naga Raju
Assistant Professor,
Department of Computer Science and
Engineering
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One Day SEMINAR

On

“DEFINING RESEARCH PROBLEM AND ABSTRACT WRITING FOR THESIS”

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

“DEFINING RESEARCH PROBLEM AND ABSTRACT WRITING FOR THESIS”

23rd JULY 2018



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, Kakinaada | Accredited by NAAC

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

Principal

GIET ENGINEERING COLLEGE,

NH-16, Chaitanya Knowledge City,

RAJAMHENDRAVARAM - 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. A part 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.

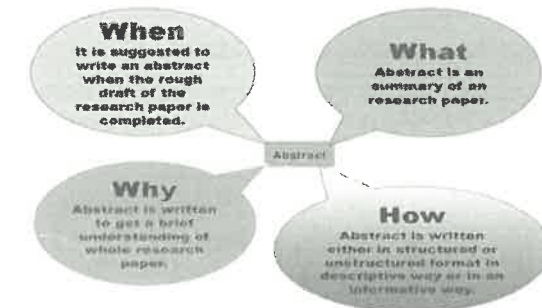
The Department with its group of employees has coordinated numerous effective events on the campus. We give additional inputs to the students to meet the corporate requirements and assumptions. The preparation that we give and the schedule we have intended for preparing separated from college educational 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 centres. It assists students with improving their abilities and leave the campus with a feeling of complete satisfaction.

Resource Person

Dr. P. Subba Rao

Professor,
Rama Chandra College of Engineering,
Eluru,
Mobile No: 9440767709,
Email id: paluvayisubbarao@gmail.com

About the Program



Defining a research problem is a crucial step in the process of writing a thesis. It involves identifying a research question or issue that you want to investigate and exploring its scope and significance. This process requires careful consideration of the existing literature, research gaps, and potential areas for further investigation. Abstract writing is another important aspect of thesis writing. An abstract is a brief summary of the main points of a research paper or thesis. It typically includes the purpose of the research, the methodology used, the results obtained, and the conclusions drawn. An abstract is often the first section of a thesis that readers will encounter, and it can be a critical factor in determining whether readers will continue reading the full document. To develop strong research problem and abstract writing skills for thesis writing, it can be helpful to seek guidance from experienced researchers, professors, or advisors.


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TEL: 91-883-6577446, 9133833322, <http://www.gietec.ac.in> Email: principal_t9@yahoo.co.in

Dt: 19/07/2018

Rajahmundry

Dr. S. Suryanarayana Raju
Ph.D., M.I.S.T.E., M.B.R.S.I.
PRINCIPAL

CIRCULAR

A One Day Workshop

On

“Defining Research Problem and Abstract writing for Ph.D. Thesis”

All the students are here by informed that a Workshop on “Defining Research Problem and abstract writing for Ph.D. Thesis” is going to organize by Computer Science and Engineering Department on 23.07.2018 at 10:00 A.M.

All the registered candidates will have to attend sharp by 9.30am

Venue: S-16, C.V .Raman Block


Principal

Copy to:

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3. IQAC
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Department of Computer Science & Engineering

A SEMINAR ON DEFINING RESEARCH PROBLEM AND ABSTRACT WRITING FOR THESIS

DATE-23.07.2018

LIST OF PARTICIPANTS

S.NO	PIN NO	NAME OF THE CANDIDATE	SIGNATURE
1	17T91A0103	JAVVADI SIVA CHAKRA SURYANARAYANA	J. Narayana
2	17T91A0104	KOSURI RAKESH SURYA TEJA VARMA	K. Teja
3	17T91A0105	MAJJI SURESH	M. Suresh
4	18T95A0110	GUDAE GEETHA VASUDHA	G. Vasudha
5	18T95A0111	JEELAKARRA VEERENDRA	J. Veerendra
6	18T95A0112	KADA MANIKANTA	K. Manikanta
7	17T91A0205	NULI AVINASH	N. Avinash
8	17T91A0206	DAMMALA TEJA	D. Teja
9	18T95A0201	DADI DURGA VARA PRASAD	D. Prasad
10	18T95A0216	SATYAM KRISHNA CHAITANYA	S. Chaitanya
11	18T95A0217	THIRUPATHI MADAN BABU	T. Babu
12	17T91A0305	BODDU LAKSHMI SAI KRISHNA	B. Krishna
13	17T91A0306	KOPPISETTI ASHOK SURENDRA KUMAR	K. Kumar
14	17T91A0307	SERU SHANMUKHA DURGA PRASAD	S. Prasad
15	17T91A0313	KUSUME NAVEEN	K. Naveen
16	17T91A0314	GANGABATTULA N V RAVINDRA	G. Ravi
17	17T91A0315	POLISETTI TARUN	P. Tarun
18	17T91A0404	BORRA NAGA SIVASANKARA VARAPRASAD GOUD	B. Varaprasad
19	17T91A0405	CHIKKIREDDY MADHU KALYANI	C. Kalyani
20	17T91A0406	KANDULA SAI	K. Sai
21	17T91A0432	GUNDALA RAVI	G. Ravi
22	17T91A0433	PATI MANOJ KUMAR	P. Kumar
23	17T91A0520	THOTA VEERA VENKATA RATNASAI	T. Sai
24	17T91A0521	PANCHADARLA RAMYA	Ramya
25	18T95A0501	KONDURU SIVAPRASAD	K. Sivaprasad
26	18T95A0502	NAGABHERI MURALIDHAR	N. Murali
27	18T95A0503	PADIMI SRISATYA DEVI	P. Devi
28	18T95A0504	RUDRAM SATISH KUMAR	R. Kumar
29	16T91A0104	LANKE HINDU VAMSI	L. Vamsi
30	16T91A0105	SABBELLA SAIBALAJI REDDY	S. Reddy
31	16T91A0106	PEPAKAYALA DANIEL	P. Daniel
32	17T95A0107	SADI SANTHI	S. Santhi

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33	17T95A0108	YADDLA JOGESHWARAO	Y. Jogeshwarao
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35	17T95A0213	SABBI NANI	S. Nani
36	17T95A0214	SATTI LAKSHMI GANESWARA REDDY	S. Reddy
37	16T91A0305	K.SWAMY	K. Swamy
38	16T91A0306	CHALLA PRASAD	C. Prasad
39	16T91A0307	G.HEMANTH KUMAR	G. Kumar
40	16T91A0319	T.NAVEEN	Naveen
41	16T91A0320	BODDETI VISWANADHAM	P. Savithri
42	16T91A0415	PENDYALA SAVITHRI	P. Savithri
43	16T91A0416	RAVURI VAMSI	R. Vamsi
44	16T91A0417	VARADA N S M L P KALYANI	V. Kalyani
45	16T91A0438	P.DURGA PRAKASH	P. Prakash
46	16T91A0440	N.S.S.V PARDHAVI	N.S.V. Pardhavi
47	16T91A0442	NALLAMILI DURGA	N. Durga
48	16T91A0533	PANIDAPU GOPI KRISHNA	P. Krishna
49	16T91A0534	MONINGI MANIDEEP	M. Manideep
50	16T91A0535	D.RAVI KIRAN	D. Kiran
51	16T91A0553	M.GUNA VARDHAN	M. vardhan
52	16T91A0555	VANAPARTHI SURENDRA	V. Surendra
53	16T91A0556	VELAGANA PAVAN KUMAR	V. Kumar
54	15T91A0514	S.VENKATA DURGA REVATHI	S. Revathi
55	16BQIA0518	BAVANA NAGA VENKAT SURYA	B. V. V. Surya

COORDINATOR

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TEL: 91-883-6577946, 9133933322, <http://www.gietec.ac.in> Email: principal_t9@yahoo.co.in

Date: 25.07.2018

PROGRAM REPORT

Program Name : A Seminar on “Defining Research Problem and Abstract writing for Thesis”
Date of activity : 23.07.2018
Venue : S-16, C.V .Raman
Block Organized by : Department of CSE
Resource Person : Dr.P.SUBBA RAO
Professor,
Rama chandra College of Engineering
9440767709
paluvayisubbarao@gmail.com

Number of Participants : 55

Description about Program

The Program designed for students of GIET ENGINEERING COLLEGE in the part of academics titled “Defining Research Problem and Abstract writing for Thesis”, Dr.P.SUBBA RAO, Professor, Rama chandra College of Engineering, acted as a resource person for this Seminar. Faculty and students have learnt in detail about future needs in different research areas and required parameters to consider while writing the thesis.

Defining the research problem is the first step in writing a thesis. It involves identifying and articulating a specific research question or problem that the thesis aims to address. This process is essential as it sets the scope and direction of the entire research project.

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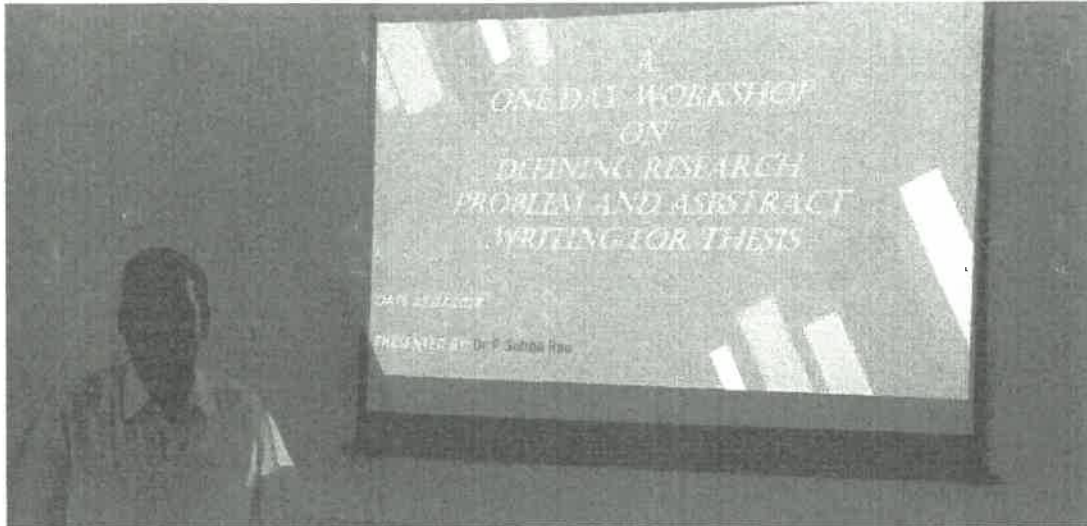
Here are some steps you can take to define your research problem:

1. Identify the topic of your research. This may be based on your interests, previous research, or gaps in the existing literature.
2. Conduct a preliminary literature review. This involves gathering and reading relevant sources to identify what has already been done on the topic and what gaps or unanswered questions exist.
3. Narrow down your focus to a specific research question or problem. This should be a clear and concise statement that defines the scope and purpose of your research.
4. Justify the importance of your research problem. Explain why it matters and how it will contribute to the field of study.

Abstract writing is also an essential component of thesis writing. An abstract is a concise summary of the research project that is typically included at the beginning of the thesis. Its purpose is to provide readers with an overview of the research question, methodology, findings, and conclusions.

Here are some steps you can take to write an effective abstract:

1. Start with a clear statement of the research problem or question. This should be a concise and specific statement that summarizes the focus of the thesis.
2. Describe the methodology used to conduct the research. This should include a brief overview of the research design, data collection methods, and data analysis techniques used.
3. Summarize the main findings of the research. This should be a clear and concise statement that highlights the most important results of the study.
4. Conclude with a statement about the implications of the research. This should explain how the findings contribute to the field of study and suggest directions for future research.




OUTCOMES

1. A clear and focused research project that addresses a specific problem or question.
2. An overview of the research project that allows readers to quickly understand the scope and purpose of the study.
3. Increased visibility and accessibility of the research project, which can lead to more citations and wider dissemination of the findings.


Program Coordinator


HOD


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CERTIFICATE

Certified that Mr./Ms. SADI SANTHI

bearing the PIN 17795A0107 studying III B.Tech./MBA in the

department of CIVIL ENGINEERING has attended the Seminar/Workshop on

DEFINING RESEARCH PROBLEM & ABSTRACT WRITING on 23/07/2018


during the academic year 2018-2019 He/She is advised to maintain the same spirit in

his/her future endeavors.


Coordinator


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Certified that Mr./Ms. MAJJI SURESH

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during the academic year 2018 -2019. He/ ~~She~~ is advised to maintain the same spirit in

his/~~her~~ future endeavors.


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CERTIFICATE

Certified that Mr./Ms. LAURI VAMSI

bearing the PIN 16791A0416 studying III B.Tech./ ~~MBA~~ in the

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

DEFINING RESEARCH PROBLEM OF ABSTRACT WRITING on 23/7/2018


during the academic year 2018 - 2019. He/ ~~She~~ is advised to maintain the same spirit in

~~his~~/her future endeavors.


Coordinator


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General Manager, GIET Institutions

Chair Person:

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GIET Engineering College

Convener:

Mr. T. Chandra Sekhar
Head Of The Department,
ECE.

Co-ordinator:

Mr. Siva Krishna
Mobile No: 8520098626
Email id: krishnab19@gmail.com

One Day SEMINAR

On

“UNIVERSITY ECOSYSTEM: A HUB OF OPPORTUNITIES FOR STARTUPS AND ENTREPRENEURSHIP”

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

“UNIVERSITY ECOSYSTEM: A HUB OF OPPORTUNITIES FOR STARTUPS AND ENTREPRENEURSHIP”

09th JULY 2018



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,
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. A part 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 "University Ecosystem: A Hub of Opportunities for Start-up and Entrepreneurship" program is designed to provide students and faculty members with the necessary skills and resources to start and grow successful businesses. The program is typically offered by universities and is aimed at fostering an entrepreneurial culture on campus.

Resource Person

Mrs. A .Hema sai latha
Assistant Professor
ISTS Womens Engineering college
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Dt: 25.06.18
Rajahmundry

Dr. S. Suryanarayana Raju
Ph.D., M.I.S.T.E., M.B.R.S.I.
PRINCIPAL

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Seminar

On

“University Ecosystem: A Hub of Opportunities for Startups and Entrepreneurship”

All the students are here by informed that A Seminar on “University Ecosystem: A Hub of Opportunities for Startups and Entrepreneurship” is going to organize by Electronics and Communication Engineering Department on 09.07.18 at 10:30 A.M

All the registered candidates will have to attend sharp by 10:00 A.M

Venue: T-07, C.V.Raman Block

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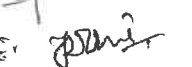

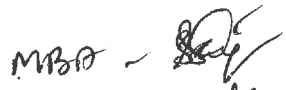


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CSR: 
ECE: 
MEC: 
MBO: 
EEE: 
CE: 



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Department of Electronics & Communication Engineering

A SEMINAR ON UNIVERSITY ECOSYSTEM: A HUB OF OPPORTUNITIES FOR STARTUPS AND ENTREPRENEURSHIP

DATE-09.07.2018

LIST OF PARTICIPANTS

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3	16T91A0425	MANIKIREDDI MANIKYAM	Manikyan. M
4	16T91A0438	P.DURGA PRAKASH	P. Prakash
5	16T91A0440	N.S.S.V PARDHAVI	N.S.S.V Pardhavi
6	16T91A0442	NALLAMILLI DURGA	N. Durga
7	16T91A0443	K.GANAPATHI	K. Ganapathi
8	16T91A0518	MADDIKONDA SUNIL TEJA	Smit Teja
9	16T91A0519	POTHUMUDI BLESSY MERENA	Blessy. P.
10	16T91A0531	K.P.MANJUNADH	K.P. Manjunadh
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12	16T91A0535	D.RAVI KIRAN	D. Kiran
13	16T91A0537	INALA ARAVIND	Aravind
14	16T91A0544	TUMMALAPALLI.MEGHANA	T. Meghana
15	16T91A0555	VANAPARTHI SURENDRA	V. Surendra
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17	16T91A0557	MUSUKU GURU MURTHY	M. G. Murthy
18	16T91A0558	GODUGULURI RAGHAVENDRA	Raghavendra
19	17T95A0501	BONTHU BHAGYARATNAM	B. Bhagya
20	17T95A0502	BITRA MEENA	B. Meena
21	15T91A0514	S.VENKATA DURGA REVATHI	S. Revathi
22	16BQIA0518	BAVANA NAGA VENKAT SURYA	B.N.V. Surya


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24	17T91A0205	NULI AVINASH	N. Avinash
25	17T91A0206	DAMMALA TEJA	D. Teja
26	18T95A0201	DADI DURGA VARA PRASAD	Durga Varas Prasad
27	17T91A0317	MOLLA JAYESH LAKSHMAN	M. Lakshmi
28	17T91A0318	VANAPALLI EMMANUEL	V. Emmanuel
29	16T91A0101	MUDATLA VIJAY KUMAR	M. Vijay Kumar
30	16T91A0103	DADI HARI SIVA	D.H. Siva
31	16T91A0114	MEDAPATI SRINIVASA REDDY	M. Srinivasa Reddy
32	17T95A0101	ANNABATHULA SAI TEJASWINI	A Sai Tejaswini
33	17T95A0103	KANCHUSTAMBAM VEERA SAI PAVAN	K. Sai Pavan
34	17T95A0107	SADI SANTHI	S. Santhi
35	17T95A0108	YADDLA JOGESHWARAO	Y. Jogeshwarao
36	17T95A0203	CHEKURI TEJA NAGA SAIRAJU	C.T. Naga Sairaju
37	17T95A0204	GARAPATI SIVA SURYA VEERA AYYAPPA	Ayyappa
38	17T95A0211	MUDHUNURI MOHAN KIRAN	Mohan
39	17T95A0212	MUPPIDI RUCHITHA	M. Ruchitha
40	16T91A0308	TANETI BHANU PRAKASH	Bhanu.T
41	16T91A0309	BILLA SURESH	B. Suresh
42	16T91A0318	B.SAI SANJAY	B. Sai Sanjay
43	16T91A0319	T.NAVEEN	Naveen
44	16T91A0331	VASANTHA RAVIVARMA	V. Ravivarma
45	17T95A0301	ARATIKATLA ANIL KUMAR	A. Anil Kumar
46	17T95A0318	KUNDHIRI SIMHADRI SAI MOHAN KUMAR	K. Mohan Kumar
47	17T95A0319	MIRIYALA SIVA	M. Siva
48	17T95A0326	SEERLA RAMU	S. Ramu
49	17T95A0327	SHEIK KAREEM	Sh. Kareem
50	17T95A0329	VEERAMALLA ANIL KUMAR	V. Anil Kumar
51	16T91A0406	AKKINA SANDHYA	A. Sandhya
52	16T91A0409	APPALA PAVAN KUMAR	A. Pavan Kumar
53	16T91A0410	CHINTAKAYALA ARAVIND	C. Aravind.

P. Saravali

COORDINATOR

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TEL: 91-883-6577446, 91 33833322, <http://www.gietec.ac.in> Email: principal_t9@yahoo.co.in

Dt: 11.7.2018

PROGRAM REPORT

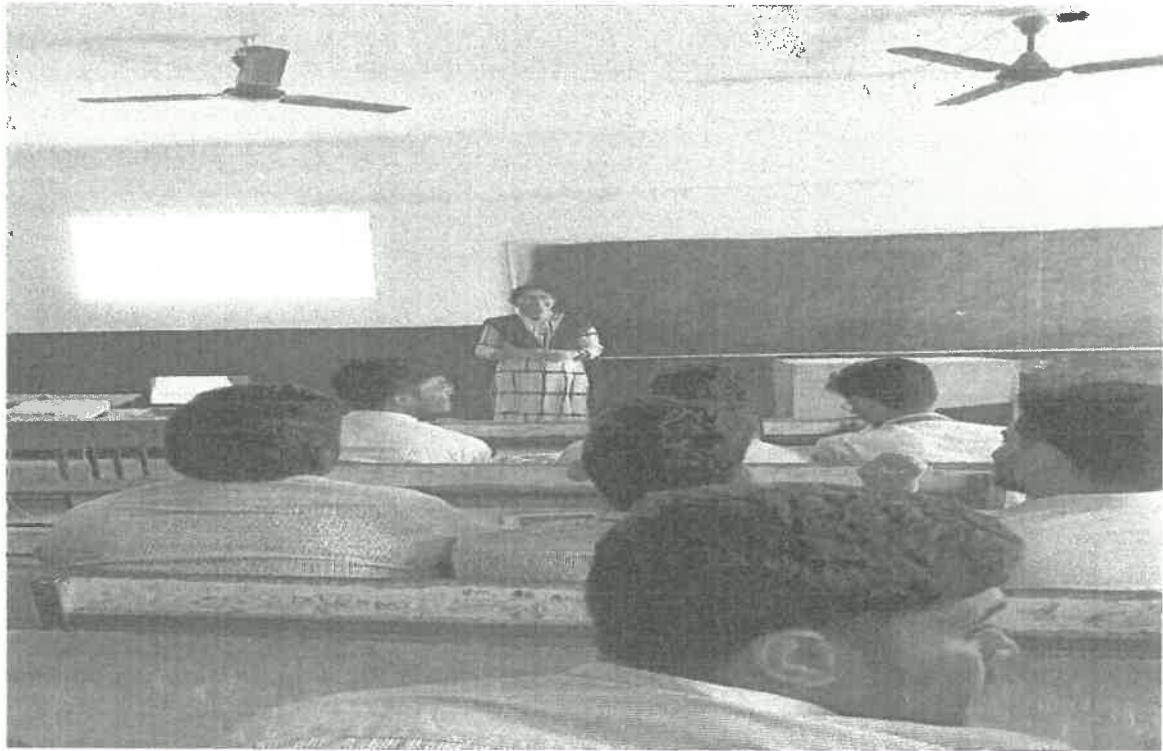
Program Name : A Seminar on “University Ecosystem: A Hub of Opportunities for Startups and Entrepreneurship”
Date of activity : 9.7.2018
Venue : Class Room
Organized by : Department of ECE
Resource Person : A. HEMA SAI LATHA, Assistant Professor
ISTS WOMEN'S ENGINEERING COLLEGE
Number of Participants : 53


Description about Program

This seminar is useful for B.Tech & MBA students. The resource person: A. HEMA SAI LATHA, Assistant Professor, ISTS Women Engineering College. She is good at motivating the 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.

A University Ecosystem refers to the community of individuals, resources, and infrastructure within and around a university that promotes innovation, entrepreneurship, and startup culture. This ecosystem includes academic institutions, research labs, technology transfer offices, incubators, accelerators, venture capital firms, and other supporting organizations.

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Outcomes of the Event

1. **Access to resources:** Startups can access the university's resources such as research facilities, libraries, and technology transfer offices. This can help them develop their ideas, validate their products, and protect their intellectual property.
2. **Access to mentorship:** The university ecosystem provides access to experienced mentors, advisors, and subject matter experts who can help startups with business strategy, networking, and fundraising.
3. **Networking opportunities:** The University Ecosystem offers access to a diverse group of individuals from various fields, including faculty, students, alumni, and industry professionals. This can help startups build connections, partnerships, and collaborations.
4. **Funding opportunities:** The university ecosystem offers access to funding opportunities, including grants, seed funding, and venture capital. This can help startups with their initial capital needs and scale their businesses.
5. **Skill development:** The university ecosystem provides access to training and skill development programs, such as entrepreneurship courses, seminars, and boot camps. This can help startups develop the skills needed to succeed in the competitive business world.
6. **Community support:** The university ecosystem provides a supportive community where startups can connect with like-minded individuals who share their passion for entrepreneurship. This can help them overcome the challenges of starting a business and stay motivated throughout their journey.


Program Coordinator


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CERTIFICATE

Certified that ~~Mr.~~/Ms. ANNABATHULA SAI TEJASWINI

bearing the PIN 17T95A0101 studying III B.Tech./ MBA in

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

UNIVERSITY ECO SYSTEM on 09th JULY 2018 during the

academic year 2018-2019. ~~He~~/ She is advised to maintain the same spirit in

~~his~~/her future endeavors.

Coordinator

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CERTIFICATE

Certified that ~~Mr.~~/Ms. A. SAT SRI DEVI

bearing the PIN 16T91A0423 studying ITI ~~B.Tech./ MBA~~ in

the department of ECE has attended the Seminar/ Workshop on

UNIVERSITY ECOSYSTEM on 09th JULY 2018 during the

academic year 2018-2019. He/ She is advised to maintain the same spirit in

his/her future endeavors.



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General Manager, GIET Institutions

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Dr.S. Suryanarayana Raju
Principal, GIET Engineering College

Convener

Mr. A.M.N. Kashyap
Head of the department,
Department of CIVIL Engineering
Email: civil.gec@giet.ac.in

Co-ordinator

Mrs. G. Shreeja,
Assistant Professor,
Department of Civil Engineering
Mobile No: 8331853633
Email id: gshreyakiet@gmail.com

One Day SEMINAR

On

**“LITERATURE REVIEW TECHNIQUES &
CREATIVITY, INVENTIONS AND
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

**“LITERATURE REVIEW TECHNIQUES &
CREATIVITY, INVENTIONS AND
INNOVATION”**

18th JUNE 2018



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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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. A part 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

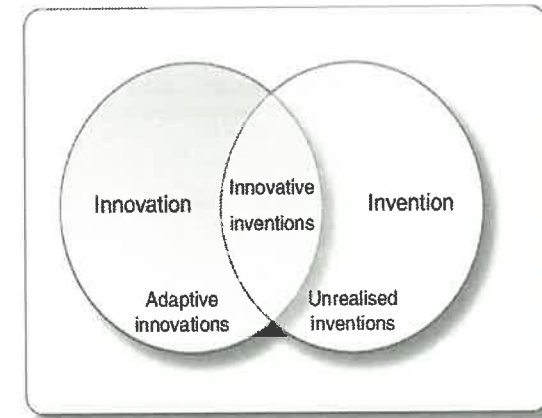
The Civil Engineering department at GIET Engineering College is committed to providing a high-quality education that prepares students for successful careers in the civil engineering field. The department has a team of experienced and dedicated faculty members who use innovative teaching methods to help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



Literature Review Techniques and Creativity, Inventions, and Innovations" is a program that aims to provide students and researchers with the skills and techniques necessary to conduct effective literature reviews in the fields of creativity, inventions, and innovations. The program typically includes workshops and courses on literature review methodology, search strategies, data analysis, and critical appraisal of literature.

Resource Person

Mr. B. Srinivas Rao,
Assistant Professor
ISTS Women Engineering college,
Rajamahendravaram,
Mobile No: 8919198081,
Email id: bsrinu4@gmail.com


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TEL: 91-883-6577446, 9133833322, <http://www.gietec.ac.in> Email: principal_t9@yahoo.co.in

Dt: 14.06.2018

Rajahmundry

Dr. S. Suryanarayana Raju
Ph.D., M.I.S.T.E., M.B.R.S.I.
PRINCIPAL

CIRCULAR

A One Day Workshop
On
“Literature Review Techniques
&
Creativity, Inventions and Innovation”

All the students are here by informed that a Workshop on “Literature Review Techniques & Creativity, Inventions and Innovation” is going to organize by Civil Engineering Department on 18.06.2018 at 10:00 A.M.

All the registered candidate will have to attend sharp by 9.30am

Venue: S-16, C.V .Raman Block


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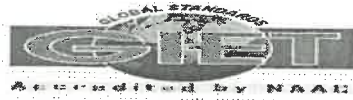
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1. VC, CEO, GM for kind information
2. All HODs
3. IQAC
4. Notice Boards
5. File

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Department of Civil Engineering

A SEMINAR ON LITERATURE REVIEW TECHNIQUES & CREATIVITY, INVENTIONS AND INNOVATION

DATE-18.06.2018


LIST OF PARTICIPANTS

S.NO	PIN NUMBER	NAME OF STUDENT	SIGNATURE
1	17T91A0201	DAMMALA JAGANMOHAN	D.G. Mohan
2	17T91A0202	GONNURU SRIDHAR	G. Sridhar
3	17T91A0203	MUPPIDI CHAITANYA SUDHEER	Chaitanya Sudheer
4	17T91A0204	GUDLA VENKATA RAMA RAO	Gv Ramarao
5	17T91A0205	NULI AVINASH	Avinash
6	18T95A0210	MARRI VARAPRASAD	M. Varaprasad
7	18T95A0211	MEESALA VEERA LOKESH	Veera Lokesh M
8	18T95A0212	PALLI VINAY KUMAR	Vinay Kumar
9	18T95A0213	POLIPALLI DEVI	P. Devi
10	17T91A0101	CHELLURI VASANTHA SIDDU	C.v. Siddu
11	17T91A0102	PENUMAKA MAHENDRA SATYA SAI	Sai P
12	17T91A0103	JAVVADI SIVA CHAKRA SURYANARAYANA	Suryanarayana
13	17T91A0104	KOSURI RAKESH SURYA TEJA VARMA	Rst. Varma
14	17T91A0105	MAJJI SURESH	M. Suresh
15	18T95A0105	CHITIKANA HARSHA VARDHANI	Harsha
16	18T95A0106	GADAM SRI AMBIKA AVINASH	Ambika G
17	18T95A0107	GANASULA PRASANTH	Prasanth
18	18T95A0108	GELLA NARENDRA	G. Narendra
19	17T91A0304	SHAIK ALI MAHABOOB RAZAK	Sh. Razak
20	17T91A0305	BODDU LAKSHMI SAI KRISHNA	Ls Krishna
21	17T91A0306	KOPPISETTI ASHOK SURENDRA KUMAR	K. Kumar
22	17T91A0307	SERU SHANMUKHA DURGA PRASAD	S. Prasad
23	17T91A0308	GELLA SUDHEER	G. Sudheer
24	17T91A0309	JAGATHA TEJA DURGA RAJ	JTD Raj
25	17T91A0310	GUBBLA PAVAN DURGA GANESH	G. Ganesh
26	17T91A0321	PADISETTI RAMA SAI	Rama Sai
27	17T91A0322	ULLINGI VAMSI	Vamsi

Principal
(Signature)

28	17T91A0323	KOLLA BHASKARA SRIRAM PAVAN KISHORE	Bsp kishore
29	18T95A0308	CHINTADA SANNIKESH	C. Sannikesh
30	18T95A0309	DARAPU BALA SATYA MURALI REDDY	D. Murali
31	18T95A0310	GADIRAJU VENKATAPATHI RAJU	G. Raju
32	17T91A0510	MYLAVARAPU A P VENKATA SAI PHANEENDRA	M. Venkata
33	17T91A0511	MUKUNDA SALMAN RAJU	M. salman Raju.
34	17T91A0512	KADAVAKOLLU SADVIKA LAKSHMI PRIYA	K. Priya
35	18T95A0504	RUDRAM SATISH KUMAR	R. satish kumar
36	17T91A0406	KANDULA SAI	Sai
37	17T91A0407	DIKSHA RANI	D. Rani
38	17T91A0408	EDURURI SIVAKRISHNA	Siva Krishna
39	17T91A0409	GANDREDDI DURGA SAI PRASAD	G. Prasad
40	17T91A0410	GEDDAM DURGASATYAVATHI	Satyavathi
41	17T91A0411	GORUGANTHU LALITHA SRUTHI	G. Sruthi
42	17T91A0412	PAMPANA CHARITHA	P. Charitha
43	17T91A0413	INAKOTI SAI MAHESH	I. Mahesh
44	17T91A0414	JAKKA NAVEEN	Naveen
45	17T91A0539	SARAGADAM SWARUPA	S. Swarupa
46	17T91A0540	GORRE RENUKA	Renuka. G.
47	17T91A0526	MALIREDDY VASUDHA CHOWDARY	M. Chowdary
48	17T91A0527	MARTHA VENKATA NAGA DATTHATHREYA KIRMANI	M. Kirmani
49	17T91A0528	KARRAVULA SRIKANTH	K. Srikanth
50	17T91A0530	BALAM SUREKHA	Surekha
51	17T91A0531	YADALA DIVYAMALA	Divyanala


COORDINATOR


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Date: 22.06.2018

PROGRAM REPORT

Program Name : A One Day Seminar on “Literature Review Techniques & Creativity, Inventions and Innovation”
Date of activity : 18.06.2018
Venue : S-16 , C.V .Raman Block
Organized by : Department of Civil Engineering
Resource Person : Mr. B.SRINIVAS RAO
Assistant Professor, ISTS College for Women,
8919198081
Bsrinu4@gmail.com

Number of Participants : 51

Description about Program

The Program designed for students of GIET ENGINEERING COLLEGE in the part of academics titled “Literature Review Techniques & Creativity, Inventions and Innovation”, Mr. B.SRINIVAS RAO, Assistant Professor, ISTS College for Women, acted as a resource person for this Seminar. Faculty and students have learnt in detail about future needs in different research areas and required parameters to consider while publishing papers in reputed journals and also different innovative teaching methods.

Literature review techniques are critical to conducting a comprehensive and informative literature review. A literature review is a critical evaluation and summary of the existing research on a specific topic. It identifies gaps in the existing


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literature, helps to refine research questions, and provides a foundation for conducting new research.

Here are some techniques for conducting a literature review:

1. **Keyword search:** This involves identifying the key terms and phrases related to the research question and using them to search relevant databases.
2. **Snowballing:** This involves examining the reference lists of relevant articles to identify additional sources.
3. **Hand searching:** This involves searching through the contents of specific journals, conference proceedings, and books to identify relevant articles.
4. **Citation analysis:** This involves examining the citations in relevant articles to identify additional sources that may be relevant to the research question.




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OUTCOMES

1. **Improved products or services:** Creativity, inventions, and innovation can lead to the development of new and improved products or services that meet customer needs and preferences.
2. **Increased efficiency:** Creativity, inventions, and innovation can lead to the development of new and more efficient processes, which can improve productivity and reduce costs.
3. **Competitive advantage:** Creativity, inventions, and innovation can give an organization a competitive advantage by providing unique and valuable products, services, or processes.
4. **Economic growth:** Creativity, inventions, and innovation can drive economic growth by creating new markets, jobs, and industries.
5. **Improved quality of life:** Creativity, inventions, and innovation can improve the quality of life by providing new and improved products or services that meet human needs and preferences.

Program Coordinator

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CERTIFICATE

Certified that Mr./Ms. CHITIKANA HARSHA VARDHANI

bearing the PIN 18 79 5A 0105 studying II B.Tech./ MBA in the

department of CIVIL has attended the Seminar/ Workshop on


LITERATURE REVIEW TECHNIQUES & CREATIVITY, INVENTION ON 18/06/2018


during the academic year 2018-2019. He/ She is advised to maintain the same spirit in

his/her future endeavors.


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CERTIFICATE

Certified that Mr./Ms. SHAIK ALI MAHABOOB RAZAK

bearing the PIN MECHANICAL studying II B.Tech./ ~~MBA~~ in the

department of 17T91A0304 has attended the Seminar/ Workshop on

LITERATURE REVIEW TECHNIQUES & CREATIVITY INVENTION on 18/06/2018

during the academic year 2018-2019. He/ ~~She~~ is advised to maintain the same spirit in

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CERTIFICATE

Certified that Mr./Ms. POLIPALLI DEVI

bearing the PIN 18795A0213 studying II B.Tech./MBA in the

department of EEE has attended the Seminar/Workshop on

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CERTIFICATE

Certified that Mr./Ms. GONNURU SRIDHAR

bearing the PIN 1779140202 studying II B.Tech./ ~~MBA~~ in the

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LITERATURE REVIEW TECHNIQUES & CREATIVITY, INVENTION on 18/06/2018

during the academic year 2018-2019. He/ ~~She~~ is advised to maintain the same spirit in

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