GONNA INSTITUTE OF INFORMATION TECHNOLOGY & SCIENCES

(Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada)
Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053, A.P
Ph: 08924-240071/72/73, 9848178659, 8985885791/92
Website: www.giits.in, Email: giitscollege@gmail.com

List of Seminars/Workshops

A.Y: 2019-20

S. No.	Name of the Program	Date	No. of Participants	Details of the Resource Person
1.	A One-day Workshop on Legal Aspects of Intellectual Property Rights	14-02-2020	30	Dr. S. Ramesh HOD, MBA Department Vignan's Institute of Engineering for Women, Visakhapatnam Email Id: rngmahesh777@gmail.com Mobile no: 9848068154
2.	A One -Day Work shop on Entrepreneurship Awareness	08-02-2020	30	Mr. T. Narayana Rao Assistant Professor NSRIT College Email Id: tnaranayarao@nsrit.edu.in Mobile no: 8143911386
3.	A One Day Seminar on Research Evolutions in Friction Stir Welding Processes	20-01-2020	27	Dr.J.Bala Bhaskhar Rao, Professor, Sri Sivani College of Engineering, Srikakulam Email Id: raobasijarajapu@gmail.com Mobile no: 8790962321
4.	A One-day Workshop on Issues and Challenges of IPR	13-11-2019	31	Mr. P Srinivasa Rao Department of Meteorology and Oceanography, Andhra University, Visakhapatnam Email id: srinivaspodeti@gmail.com Mobile no: 8185817623
5.	A One Day Seminar on Modern Machining Processes – A Research Review	14-09-2019	27	Dr.S. Ramanababu, Professor, Sanketika Vidya Parishad Engineering College, Visakhapatnam Email Id: ramanababu76@gmail.com Mobile no: 6281811742

6.	A One -Day Seminar on Women Entrepreneurship	02-09-2019	30	Mrs. M. Satyavathi Assistant Professor Vignan's Institute of Engineering for Women, Visakhapatnam Mobile no: 9032991981
7.	A One-day Workshop on Strategies for IPR and Plagiarism	29-07-2019	30	Dr. K. Sharma Administrative Officer, Gonna Institute of Technology and Management Studies, Visakhapatnam Email Id: kksbharadwaj13@gmail.com Mobile no: 9849413138

PRINCIPAL

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Gonnavanipalem, Aganampudi
VISAKHAPATNAM-530 053

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5th February 2020

CIRCULAR

It is hereby informed to all the students that a One-Day Workshop entitled ***"Legal Aspects of Intellectual Property Rights"*** will be conducted in the Seminar Hall of our College on **14th February 2020.** The interested students are instructed to register themselves for participation on or before **11th February 2020**.

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All Staff Members – For Circulation
All Notice Boards

Signature Of All HODs							TPO	AO	Library
CE	EEE	ME	ECE	CSE	MBA	BS&H			

PROGRAM COMMITTEE

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Secretary, GIITS

Patron
Dr. T. Venkateswara Rao
Principal, GIITS

Convenor
Smt. I. Bindu Parvathi
HOD, BS&H, GIITS

Coordinator
Mr. D. Raghu Ram
Assoc. Professor, BS&H, GIITS

Address for Communication

Mr. D. Raghu Ram
Assoc. Professor, BS&H, GIITS
Email: draghuram84@gmail.com
Contact Number: 7075306636

REGISTRATION FORM

Name: .....

Designation: .....

Institution: .....

Address for communication

.....

.....

.....

Mobile: .....

Email: .....

Signature

Important Dates:

- Last date to Registration: 10th February 2020
- Program Dates: 14th February 2020

A One-Day Workshop on "Legal Aspects of Intellectual Property Rights"

on

14th February 2020

Organized by
Department of
Basic Sciences and Humanities

GONNA INSTITUTE OF INFORMATION TECHNOLOGY AND SCIENCES

Approved by AICTE & Affiliated to JNTU-Kakinada,
Gonnavanipalem, Aganampudi,
Visakhapatnam-530053,
A.P-INDIA

ABOUT THE COLLEGE

Gonna Institute of Information Technology and Sciences (GIITS), a pioneering educational organization was established in 2009 under the direction of Sri G. B. Naidu, with the aim of giving students access to high –quality education and the requisite infrastructure. It is located in Visakhapatnam, which is one of the cities in Andhra Pradesh with the fastest population increase. The college, with its multicultural and active community of over 1000 students, provides a variety of courses in the Engineering stream, including graduate-level courses in CIVIL, EEE, MECH, ECE, and CSE, M.Tech at the postgraduate level. Since its inception, the organization has worked tirelessly to support the development of great managers, technocrats, and professionals from all over the world in order to give the Indian industry access to cutting–edge information and awareness. The Institute is endowed with teachers who are highly qualified as well as cutting–edge facilities. GIITS offers a range of exciting environments for Intellectual development, free-thinking, and personal growth in order to challenge its students and give them the information, understanding, attitudes, and practical experiences to face the social duties.

ABOUT BS & H DEPARTMENT

The Department of Basic Sciences and Humanities of Gonna Institute of Information Technology and Sciences was established in 2009 and has an impressive ten-year history. The department has always advanced because of the knowledgeable and dedicated faculty members who are passionate about providing top-notch engineering education.

OVERVIEW OF THE PROGRAM

Intellectual Property Rights (IPR) encompass a set of legal rights that protect creations of the human mind. These rights are essential in promoting innovation, creativity, and economic development by providing incentives for individuals and organizations to invest in and share their intellectual creations.

OBJECTIVES OF THE PROGRAM

- It's important to note that IPR laws can vary significantly from one country to another, and staying informed about the specific regulations and requirements in your jurisdiction is crucial for both creators and users of intellectual property. Consulting with legal professionals with expertise in intellectual property can also be essential for understanding and navigating the legal aspects of IPR.

TOPICS TO BE COVERED

- Ownership and registration
- Duration of protection
- Infringement and enforcement

OUTCOMES OF THE PROGRAM

- Legal Disputes: IPR can result in legal disputes, such as patent infringement lawsuits or copyright infringement claims. These disputes can be costly and time-consuming for all parties involved.
- Regulatory Frameworks: Governments play a significant role in shaping IPR outcomes through legislation, regulation, and enforcement.

RESOURCE PERSON

Dr. S. Ramesh, HOD, MBA Department,
Vignan's Institute of Engineering for Women

ORGANIZING COMMITTEE

Mr. D. Raghuram
Assoc. Prof, BS&H, GIITS
Ph. No. 7075306636

Smt. D. Ram Nalini Devi
Asst. Prof, BS&H, GIITS
Ph. No. 9398191841

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20th February 2020

PROGRAM REPORT

Name of the Program	:	A one-day Workshop on "Legal Aspects of Intellectual Property Rights"
Date of activity	:	14th February 2020
Venue	:	College's Seminar Hall
Organized by	:	Dept. of Basic Sciences & Humanities
Number of Participants	:	30

Objectives:

- **Ownership and registration:**

  IPR can be owned by individuals, businesses, or even governments, depending on the jurisdiction and the type of IP.

  Some forms of IP, like copyright, are automatically granted upon creation, while others, like patents and trademarks, require registration with the appropriate government agency.

- **Duration of Protection:**

  The duration of IPR protection varies depending on the type of IP. For example, copyrights typically last for the life of the author plus an additional 50 to 70 years, while patents have a limited term, usually 20 years from the date of filing.

- **Infringement and Enforcement:**

  IPR holders have the right to enforce their rights and take legal action against anyone who infringes on their intellectual property.

  Remedies for infringement may include monetary damages, injunctions to stop the infringing activity, and, in some cases, criminal penalties.

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RESOURCE PERSON

Dr. S. Ramesh, HOD, MBA Dept, Vignan's Institute of Engineering for Women

Dr. S. Ramesh has done his M.com, M.L, MBA (HR & Marketing) and has worked in the corporate sector for over 10 years. Then he has completed his MBA (Finance), M.Phil and PhD and a teaching experience of nearly 20 years. He has diplomas in IRPM, TAX LAWS, Industrial psychology, labour welfare, Public relations and journalism. Currently he is working as Head of the MBA dept. in Vignan's Institute of Engineering for women.

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Students of 3rd & 4th Year B.Tech attended for the one-day workshop

Outcomes:

- International Trade: IPR plays a significant role in international trade agreements. Countries may have different IPR laws, and trade negotiations often involve harmonizing or enforcing these rights to protect the interests of their businesses.
- Legal Disputes: IPR can result in legal disputes, such as patent infringement lawsuits or copyright infringement claims. These disputes can be costly and time-consuming for all parties involved.
- Regulatory Frameworks: Governments play a significant role in shaping IPR outcomes through legislation, regulation, and enforcement. They must strike a balance between promoting innovation and protecting the public interest.

Program Coordinator
(Mr. D. Raghu Ram)

GONNA INSTITUTE OF INFORMATION TECHNOLOGY & SCIENCES
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Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

14th February 2020

List of the Participants

Name of the Program: A one day workshop on Legal Aspects of Intellectual Property Rights

S.No.	Roll no.	Name of the Student	Year/Branch	Signature
01	186E5A0202	Dumpa Ravi Srinivas	III/EEE	Srinivas
02	186E5A0203	Mopada Maheswari	III/EEE	M. Maheswari
03	186E5A0204	Pothala Vasudha	III/EEE	P. vasudha.
04	186E5A0205	Tirri Jayakrishna	III/EEE	T. Jaya krishna
05	186E5A0206	Y Pavan Surendra	III/EEE	Surendra
06	186E5A0207	Yandra Yuva Satya Kishore	III/EEE	Y. pavan
07	186E5A0208	Jerripothula Pavan Kumar	III/EEE	J. Pavan Kumar
08	186E5A0209	Maddala Bharath Kumar	III/EEE	M. Bharath kumar
09	186E5A0210	Seeramsetti Srinivas	III/EEE	S Srinivas
10	186E5A0211	Gurram Venkatesh	III/EEE	G. VENKATESH
11	186E5A0212	Allada Santosh Kumar	III/EEE	Santosh
12	166E1A0103	Jami Sateesh	IV/CE	J. Sateesh.
13	166E1A0105	Nethala Sateesh	IV/CE	N. Sathish.
14	176E5A0101	Narayana Rao Byreddi	IV/CE	B. Narayana Rao

15	176E5A0205	Dourla Udaya Lakshmi	IV/EEE	D. Udaya Lakshmi
16	176E5A0206	Eresu Sai Venkata Apparao	IV/EEE	E. Apparao
17	176E5A0207	Gorli Anand	IV/EEE	Anand
18	176E5A0208	K Sai Teja	IV/EEE	K. Sai Teja
19	176E5A0209	Kandikuppa Sai Surya	IV/EEE	K. Sai Surya
20	176E5A0211	Kola Sai Sree	IV/EEE	K. Sai sree
21	176E5A0219	Ponnuru Satya Vara Prasad	IV/EEE	P. Satya vara prasad
22	176E5A0220	Rasala Mastanamma	IV/EEE	R. Mastanamma
23	176E5A0222	Konatala Vinod Kumar	IV/EEE	Vinod kumar
24	176E5A0223	Yejarla Venkata Swati Poornima	IV/EEE	Y. poornima
25	176E5A0224	Pepakayala Veera Kanaka Raju	IV/EEE	P. Veera kanaka raju
26	176E5A0226	Nammi Adithya Durga Prasad	IV/EEE	N. A. D. Prasad
27	166E1A0301	Yagati Srihari	IV/ME	Y. Srihari
28	166E1A0305	Karanam Chiranjeevi	IV/ME	K. Chiranjeevi
29	166E1A0307	Kurmarao Ugripalli	IV/ME	U. Kurmarao
30	166E1A0308	Maddala Sai Ganesh	IV/ME	Ganesh

Program Coordinator

(Mr. D. Raghu Ram)

GONNA INSTITUTE OF INFORMATION TECHNOLOGY & SCIENCES

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Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

03rd February 2020

CIRCULAR

We invite all the HODs, staff members, and students to the one-day workshop on **ENTREPRENEURSHIP AWARENESS,** Conducted by the department of MBA, on **08th February 2020**. The speaker of the seminar is **Mr. T. Narayana Rao.** We request all the students to participate and interested students can register their names with Mr. R. V. L. Srinu on or before 07th February 2020.

COORDINATOR: Mr. R. V. L. Srinu
Assistant Professor
MBA, GIITS

VENUE : G-23

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Secretary, GIITS

Patron

Dr. T. Venkateshwara Rao

Principal, GIITS

Convenor

Dr. M. V. K. Srinivasarao

HOD, MBA, GIITS

Coordinator

Mr. R. V. L. Srinu

Asst.Prof, MBA, GIITS.

Student Coordinator

Talari Dharma Teja

Mech, GIITS.

Address for Communication

Mr. R. V. L Srinu

Asso.Prof, MECH, GIITS.

Contact Number: 8142672265

REGISTRATION FORM

Name: .....

Date of Birth: .....

Designation: .....

Institution: .....

Address for communication

.....

.....

.....

Mobile: .....

Email: .....

Signature

Important Dates:

- Last date to Registration: 5th December 2018
- Program Dates: 6th December 2018

A ONE-DAY WORKSHOP ON

ENTREPRENEURSHIP AWARENESS

08th February 2020

Organized by the

Department of Master of Business Administration

GONNA INSTITUTE OF INFORMATION TECHNOLOGY AND SCIENCES

Approved by AICTE & Affiliated to JNTU-Kakinada, Gonnavanipalem,Aganampudi, Visakhapatnam-530053, A.P-INDIA

ABOUT COLLEGE

The Gonna Institute of Information Technology and Sciences (GIITS), a pioneering educational organization, was established in 2009 under the direction of sri. G. B. Naidu (late), with the aim of giving students access to high-quality education and the requisite infrastructure. It is located in Visakhapatnam, which is one of the cities in Andhra Pradesh with the fastest population increase. The college, with its multicultural and active community of over 1000 students, provides a variety of courses in the engineering stream, including graduate-level courses in Civil, EEE, Mech, ECE, and CSE as well as MBA and M. Tech at the postgraduate level. Since its inception, the organization has worked tirelessly to support the development of great managers, technocrats, and professionals from all over the world in order to give the Indian industry access to cutting-edge information and awareness. The institute is endowed with informed teachers who are highly qualified, as well as cutting-edge facilities. GIITS offers a range of exciting environments for intellectual development, free-thinking, and personal growth in order to challenge its students and give them the information, understanding, attitudes, and practical experiences they need to assume social duties

ABOUT MBA DEPARTMENT:

The Department of Management Studies was established in the year 2019 with the objective of producing Young Management Executives with global standards. The MBA program is a 2-year (4 semesters) full-time Master's Degree program in Business Administration. While the first year is devoted to foundational courses, the second year would enable the students to gain in-depth knowledge in different areas and specialize in elective fields like Finance, HR, Marketing, Operations, and Logistics.

OVERVIEW OF THE PROGRAM

The Entrepreneurship Awareness was conductedto provide awareness to students on Entrepreneurship. The workshop was intended to cover the Need for Entrepreneurship, Searching Market Opportunities, Availability of Government Schemes, and Project Formulation. The session explored upcoming Opportunities in various sectors or industry domains for entrepreneurship. The session covered aspects of SME Project Selection, Market Survey Techniques, and Project Report Preparation.

OBJECTIVES OF THE PROGRAM

- Entrepreneurial education is vital to understanding and incorporating the basic skills needed to start and operate a business.
- The main goal of this Entrepreneurship Awareness workshop is to sensitize students about different aspects of entrepreneurshipwhile highlighting the merits of pursuing it as acareer choice.

TOPICS TO BE COVERED

- Searching for Market Opportunities.
- Availability of Government Schemes
- Challenges of 1st Gen. Entrepreneur.
- Goal Setting.
- Women Entrepreneur
- Market Survey Techniques

OUTCOMES OF PROGRAM

- Students increase their awareness and deliberately practice the skills and discipline necessary to increase confidence and foster self-advocacy and improve communication and problem-solving skills.

RESOURCE PERSONS

Mr. T. Narayana Rao

M-com, MBA (Ph.D.)

Assistant Professor

NSRIT College

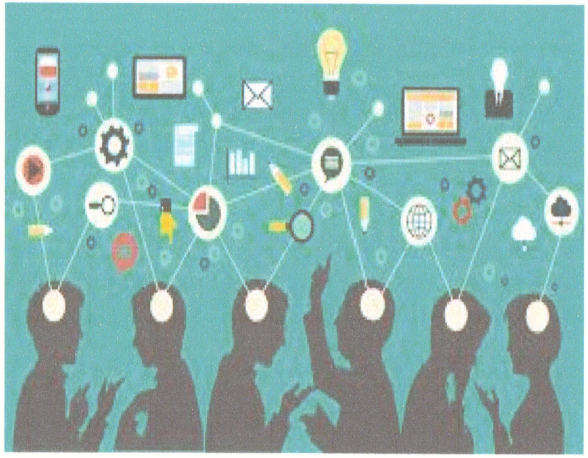
ORGANIZING COMMITTEE

Mrs. Swathi Raj

Asst.Prof, MBA, GIITS.

Mr. G. Ravi

Asst.Prof, MBA, GIITS.



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RESOURCE PERSON PROFILE:

NAME : Dr. T. Narendhra Kiran
EDUCATION : M-com, MBA, Ph.D.
DESIGNATION : Assistant Professor
INSTITUTION : NSRIT College

He had more than 10 years of working experience. He Qualified M-com and MBA and Ph.D. in the field of management. He is working as an Assistant Professor in NSRIT COLLEGE. He is teaching subjects like Management Science, fundamentals of Management for Engineers, Business Economics, and Financial economics.

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Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

13th February 2023

PROGRAM REPORT	
Title of the event	A One-Day Seminar on Entrepreneurship Awareness
Duration	One day
Date	10th February 2020
Resource person details	Dr. T. Narendhra Kiran. He had more than 10 years of working experience. He Qualified M-com and MBA and Ph.D. in the field of management. He is working as a Assistant Professor at NSRIT college
Description	On February 10, 2020, the Entrepreneurship Awareness Program, a one-day seminar, was organized. Dr. T. B. Narendra Kiran, an assistant professor at NSRIT College, served as the conference's speaker. His address informs students of the different resources and opportunities available for starting businesses and fostering an entrepreneurial culture.

Topics covered:

- Why Start-up fail
- Entrepreneurial Motivation
- Creativity and Entrepreneurs – Life Skills and How to groom yourself, and many more are covered by experts.
- Other activities like, group work, simulation exercises, case discussion

Objectives of program:

- To provide training to operate a business
- To encourage self-employment tendencies
- To get knowledge about government plans and programs
- To understand the business environment and market
- To know business opportunities in different sectors
- To know the uncertainties and problems of a business

Outcomes of the Program:

- Knowledge of how to assess business opportunities and an in-depth understanding of what typically characterizes successes and failures
- Knowledge about key processes necessary to bring new products and services to market and key challenges facing the entrepreneur at different stages of the entrepreneurial voyage
- Understand different innovation and entrepreneurship theories and their implications

No of participants: 30

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Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

Speaker of the day **Mr. T. Narayana Rao** delivered a speech on topic of **Entrepreneurship Awareness**

PROGRAM COORDINATOR

GONNA INSTITUTE OF INFORMATION TECHNOLOGY & SCIENCES
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Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

10th February 2020

Name of the Event: A One-day Seminar on Entrepreneurship Awareness

LIST OF PARTICIPANTS

S.No	Pin No.	Name of the Student	YEAR/BRANCH	Signature
1	196E5A0321	Kathula Naveen	I B.Tech (ME)	K. Naveen
2	196E5A0322	Kundiri Pavan Kumar	I B.Tech (ME)	K. Pavan Kumar
3	196E5A0323	Lanke Janardhan Rao	I B.Tech (ME)	
4	196E5A0324	Maddi Ashok Reddy	I B.Tech (ME)	M. Reddy
5	196E5A0325	Meesala Jagadeesh	I B.Tech (ME)	M. Jagadeesh
6	196E5A0326	Muliki Praveen	I B.Tech (ME)	Praveen
7	196E5A0326	Muliki Praveen	I B.Tech (ME)	M. praveen
8	196E5A0327	Munuru Ganga Sravan Kumar	II B.Tech (ME)	Sravan
9	196E5A0328	Mutyala Satish Babu	II B.Tech (ME)	Satish
10	196E5A0329	Nambari Jagadeesh	II B.Tech (ME)	Jagadeesh
11	196E5A0330	Neelapu Srinu	II B.Tech (ME)	N. Srinu
12	196E5A0331	Neeli Narendra	II B.Tech (ME)	Narendra
13	196E5A0332	Nidrabangi Leela Mohan	II B.Tech (ME)	N. Leela Mohan
14	196E5A0332	Nidrabangi Leela Mohan	II B.Tech (ME)	N. leelamohan
15	196E5A0333	Panchireddy Shyam	II B.Tech (ME)	P. Shyam
16	196E5A0334	Pentakota Upendra	II B.Tech (ME)	P. upendra
17	196E5A0335	Rapeti Vinay	II B.Tech (ME)	R. Vinay
18	196E5A0336	Sanapati Ramesh	II B.Tech (ME)	S. Ramesh
19	196E5A0337	Singarapu Bhanu Prasad	II B.Tech (ME)	S. Bhanu Prasad
20	196E5A0338	Sornapudi Nookaraju	II B.Tech (ME)	S. Nookaraju
21	196E5A0339	Talari Dharma Teja	II B.Tech (ME)	T. Dharma Teja
22	196E5A0340	Tirlangi Chanukya	II B.Tech (ME)	T. Chanukya
23	196E5A0341	Vantakula Siva	II B.Tech (ME)	V. Siva
24	196E5A0342	Vurukuti Satish	II B.Tech (ME)	V. Satish

25	196E5A0343	Chongala Praveen Kumar	II B.Tech (ME)	C. Praveen Kumar
26	196E5A0344	Paluri Indran Kumar	II B.Tech (ME)	P. Indran Kumar
27	196E5A0345	Chandaka Prasanna Kumar	II B.Tech (ME)	C. Prasanna Kumar
28	196E5A0346	Pilla Vamsi	II B.Tech (ME)	P. Vamsi
29	196E5A0401	Kathi Rahul	II B.Tech (ECE)	K. Rahul
30	196E5A0402	Manchikatla Prashanth	II B.Tech (ECE)	M. prashanth

PROGRAM COORDINATOR

GONNA INSTITUTE OF INFORMATION TECHNOLOGY & SCIENCES

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Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

08th January 2020

CIRCULAR

This is to inform for all the students and faculty that "A ONE DAY SEMINAR ON RESEARCH EVOLUTIONS IN FRICTION STIR WELDING PROCESSES" is being organized by Department of Mechanical Engineering, Gonna Institute of Information Technology and Sciences on 20th .January 2020. Dr. J Bala Bhaskhar Rao, Professor& HOD, Mechanical Engineering Dept, Sri Sivani College of Engineering, will deliver the expert lecture. All HOD's are instructed to encourage the students to attend this seminar, please refer to the enclosed brochure for a detailed description of the proposed program.

Venue: F24
Time : 11.15 AM

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Secretary, GIITS

Patron

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Principal, GIITS

Convenor

Mr. Suresh
HOD, MECHANICAL, GIITS

Coordinator

Mr. K. Ganesh
Asst.Prof, Mechanical, GIITS

Organizing Committee

Mrs.P.Ramanamma
Assistant Professor,Mechanical,GIITS
Mr.A.V. Prasad
Assistant Professor,Mechanical Engg, GIITS

Student coordinator

K. Vara Prasad
MECH, GIITS

Resource Person

Dr.J. Bala Bhaskhar Rao
Professor & Head of Mechanical Engineering
Sri Sivani college of Engineering, Srikakulam

Address for Communication

Mr.K. Ganesh
Asst.Prof, Mechanical, GIITS,9985188434

Registration Form

Name: .....

Roll.No: .....

Branch: .....

Qualification: .....

Designation: .....

Designation: .....

Gender: .....

Institution: .....

Address for communication

.....

.....

Mobile: .....

Email: .....

Signature of the applicant

A ONE DAY SEMINAR ON RESEARCH EVOLUTIONS IN FRICTION STIR WELDING PROCESSES

on

20th January 2020

Coordinator

Mr. K. Ganesh
Asst.Prof, Mechanical, GIITS

Organized by

Department of

Mechanical Engineering

GONNA INSTITUTE OF INFORMATION TECHNOLOGY AND SCIENCES

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About the College

Gonna Institute of Information Technology and Sciences (GIITS) a pioneering educational organization was established in the year 2009 under the direction of Sri.G.B.Naidu (late), with the aim of giving students access to high quality education and the requisite infrastructure. It is located in Visakhapatnam, which is one of the cities in Andhra Pradesh with fastest population increase. The college, with its multicultural and active community of over 1000 students, provides a variety of courses in the engineering stream, including graduate-level courses in CIVIL. EEE, MECH, ECE and CSE as well as MBA and MTech at postgraduate level. Since its inception, the organization has worked tirelessly to support the development of great managers, technocrats and professionals from all over the world in order to give the Indian industry access to cutting edge information and awareness. The institute is empowered with informed teachers who are highly qualified, as well as cutting edge facilities. GIITS offers a range of exciting environments for intellectual development, free thinking and proper growth in order to challenge its students and give them the information, understanding, attitudes and practical experiences they need to assume social duties.

About the Department

The Department of Mechanical Engineering is established in the year 2009, the department has well qualified faculty and good laboratories facilities. The faculty are actively involved in research work and published more than 50 paper in National and International Journals. The students of Mechanical Engineering are placed in various MNC which are engaged in core skills.

About the Seminar

Friction stir welding is a modern welding it uses non-consumable tool to join two facing workpieces without melting the workpiece material. Heat is generated by friction between the rotating tool and the workpiece material, which leads to a softened region near the FSW tool. The participants can acquire the knowledge on this versatile welding process.

Objectives of the Program

- To provide the broad understanding of the Friction stir welding process.
- To understand basic principle and working of FSW.
- To discuss on how the tools and electrodes and materials are to selected for FSW.
- To discuss the implementation to materials like molybdenum etc.

Outcomes of the Program

- Acquire the knowledge on this versatile welding process about the principal operation, working.
- To be familiarized with the applications and advantages and significance of this new welding process.
- To be acquainted about economics

Topics to be covered

- Principle operation
- Working of Friction welding machine
- Types of friction stir welding
- Applications

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Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

22th January 2020

PROGRAMME REPORT

Programme Name	A ONE DAY SEMINAR ON RESEARCH EVOLUIONS IN FRICTION STIR WELDING PROCESSES
Resource Person	**Dr.J.Bala Bhaskhar Rao,** Professor and HOD, Mechanical Engineering Sri Sivani College of Engineering, Srikakulam Phone: 08790962321, email: raobasijarajapu@gmail.com
Date of Activity	20.01.2020
Organized By	Gonna Institute of Information Technology &Sciences
Venue	F24

SUMMARY OF THE SEMINAR

The seminar was successfully held and followed the timetable specified in the circulars and brochures thanks to the support and encouragement of our management, the principal, the IQAC coordinator, and faculty members from the mechanical department. I'm hoping that everyone who attended this session got something out of it. The seminar's opening session began at 11.15 A.M., as per the timetable. In his opening remarks, Dr.T. Venkateswara Rao, principal of the Gonna Institute of Technology & Sciences, discussed the seminar's importance in the modern technological environment. Around 12:05 PM, Mrs. P. Ramanamma, an assistant professor of mechanical engineering, gave a vote of thanks to conclude the opening session.

At 12.05 am, Dr.J. Bala Bhaskhar Rao, Professor, Mechanical Engineering at Sri Sivani engg college, who was a guest resource, began the first technical session. He explained working principle of Friction stir welding machine. The second technical session began at 01:10 PM, in this session, Mr Y. Suresh, HOD, Mech Engg, Gonna institute of information technology and sciences, discussed about the applications of friction stir welding.

After the lunch break the third technical session began at 2:00 PM, in this Dr.J. Bala Bhaskhar Rao discussed the Selection of materials and economics of Friction stir welding. Finally, the valedictory ceremony began at 4:00 pm with the chairperson, Ms. Aneesha, the secretary, Mr.G.H. Naidu, and the principle, Dr.T. Venkateswara rao. Some participants excitedly offered their thoughts after Mr. K. Ganesh the coordinator, delivered a seminar report to the attendees and presented a vote of thanks.

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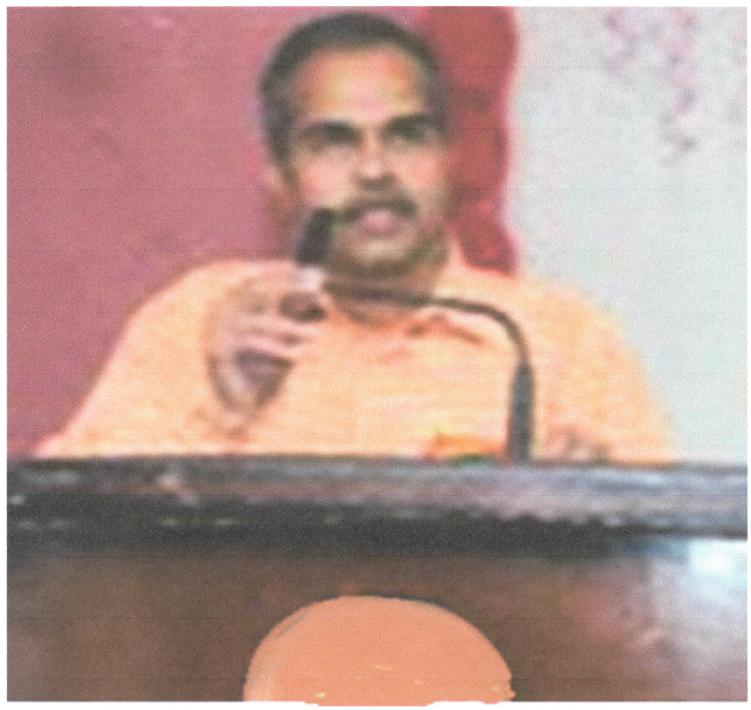

Dr.J.Bala Bhashkar rao addressing the participants on working of friction stir welding

OBJECTIVE OF THE PROGRAMME

Friction stir welding is a solid-state joining process that uses a non-consumable tool to join two facing workpieces without melting the workpiece material. Heat is generated by friction between the rotating tool and the workpiece material, which leads to a softened region near the FSW tool. The participants can acquire the knowledge on this versatile welding process about the principal operation, heat zones and electrodes used in the processes. The participants are to be familiarized with the applications and advantages and significance of the new welding process. The participants are also acquainted with the economics of this welding process as compared with the welding techniques and its suitability for various materials and applications.

TOPICS COVERED

Principle operation
Working of Friction welding machine
Types of friction stir welding
Applications
Selection of materials
Economics of Friction stir welding

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OUTCOME OF THE PROGRAMME

The students and faculty have learned about the principal operation of friction stir welding processes. This program included extensive practice and hands-on experience in friction stir welding.

• The participants are able to pinpoint the precise use of friction stir welding. The participants can also depend their selection of materials and electrodes which relevant to industry. The participants able to perform the welding processes with various joints like lap joint, T joint, butt joint etc. They can understand the effects of diameter and shoulders of the pin on the welding quality and distortions.

• It is essential for Engineering scholars, students and faculty to get informed about the benefits of friction stir welding from an economic stand point. This is fully accomplished by organizing this program.

PROGRAM SCHEDULE

Duration	Resource person	Content	Mode of conduction
11.15AM to 12.05PM	Inaugural Session		OFFLINE
12.05PM to 01.05 PM	Dr.J.BalaBhaskhar rao Professor,Mechanical Sri Sivani Eng. college Srikakulam	Working principle of Friction stir welding machine	
01.10PM to 01.40 PM	Mr.Y.Suresh Asst.professor,Mech Engg , GIITS	Applications of friction stir welding	
02.00PM to 04.00PM	Dr.J.BalaBhaskhar rao Professor,Mechanical SriSivani Eng. college. Srikakulam	Selection of materials and economics of Friction stir welding	
4.00PM to 04.30PM	Valedictory session		

Program Coordinator

GONNA INSTITUTE OF INFORMATION TECHNOLOGY & SCIENCES

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Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

LIST OF PARTICIPANTS

Name of the Program: A ONE DAY SEMINAR ON RESEARCH EVOLUTIONS IN FRICTION STIR WELDING PROCESSES

DATE: 20th January 2020

S.No	Name of the student	Roll number	Course and Year	Signature
1	K. VARA PRASAD	196E1A0301	III MECHANICAL	K.V.Prasad
2	A. ANUSH KUMAR	206E5A0301	III MECHANICAL	A.Anush Kumar
3	A.UMA MAHESWARA RAO	206E5A0302	III MECHANICAL	A.U maheshr
4	SRINIVASU	206E5A0306	III MECHANICAL	Srinu
5	GOWRU NAIDU	206E5A0307	III MECHANICAL	Gowru Naidu
6	JAGADEESH	206E5A0308	III MECHANICAL	jagadish.
7	UMASHANKAR	206E5A0309	III MECHANICAL	Uma sankar
8	BALAJI	206E5A0311	III MECHANICAL	Balu.
9	RAVI TEJA	206E5A0312	III MECHANICAL	Ravi Teja
10	MOHAN DURGA	206E5A0315	III MECHANICAL	Mohan Durga
11	ROOPESH	206E5A0316	III MECHANICAL	Roopesh
12	KESAVA MANIKANTA	206E5A0318	III MECHANICAL	Kesava manikanta
13	SARA MANIKANTA	206E5A0319	III MECHANICAL	S.manikanta
14	YASWANTH	206E5A0320	III MECHANICAL	Yaswanth
15	POLAVARAPU PRANAI	206E5A0328	III MECHANICAL	Pranai
16	SAHUKARI SAI KUMAR	206E5A0329	III MECHANICAL	S. kumar.
17	VURUKUTI DILEEP	206E5A0337	III MECHANICAL	V. Dileep
18	KARIMINJI RAJ KUMAR	206E1A0304	II MECHANICAL	K. Rajkumar
19	RAJANA ANJI	206E1A0305	II MECHANICAL	R. Anji
20	BANDARU VENKATA SAI	216E5A0301	II MECHANICAL	B Venkata Sai
21	BANTU AJAY KUMAR	216E5A0302	II MECHANICAL	B. Ajay kumar
22	BUDDHA LAXMI NAIDU	216E5A0304	II MECHANICAL	B.M. Naidu.
23	KARI PENTAYYA	216E5A0313	II MECHANICAL	K. Pentayya
24	MUVVALA SANTHI	216E5A0324	II MECHANICAL	M. Shanthi
25	MADDI DEVANANDA REDDY	216E5A0348	II MECHANICAL	Devi
26	DOSURU SAI	216E5A0306	II MECHANICAL	D. Sai
27	T CHARAN KUMAR	216E5A0332	II MECHANICAL	T. Charan Kumar

K.V.

Program Coordinator

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1st November 2019

CIRCULAR

It is hereby informed to all the students that a One-Day Workshop entitled ***"Issues and Challenges of IPR"*** will be conducted in the Seminar Hall of our College on **13th November 2019.** The interested students are instructed to register themselves for participation on or before **5th November 2019**.

PRINCIPAL

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Dr. T. Venkateswara Rao
Principal, GIITS

Convenor
Smt. I. Bindu Parvathi
HOD, BS&H, GIITS

Coordinator
Mr. D. Raghu Ram
Asst. Professor, BS&H, GIITS

Address for Communication

Mr. D. Raghu Ram
Asst. Professor, BS&H, GIITS
Email: draghuram84@gmail.com
Contact Number: 7075306636

REGISTRATION FORM

Name: .....

Designation: .....

Institution: .....

Address for communication

.....

.....

.....

Mobile: .....

Email: .....

Signature

Important Dates:

- Last date for Registration: 5th November 2019
- Program Dates: 13th November 2019

A One-Day Workshop on "Issues and Challenges of IPR"

on

13th November 2019

Organized by
Department of
Basic Sciences and Humanities

GONNA INSTITUTE OF INFORMATION TECHNOLOGY AND SCIENCES

Approved by AICTE & Affiliated to JNTU-Kakinada,
Gonnavanipalem, Aganampudi,
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A.P-INDIA

ABOUT THE COLLEGE

Gonna Institute of Information Technology and Sciences (GIITS), a pioneering educational organization was established in 2009 under the direction of Sri G. B. Naidu, with the aim of giving students access to high –quality education and the requisite infrastructure. It is located in Visakhapatnam, which is one of the cities in Andhra Pradesh with the fastest population increase. The college, with its multicultural and active community of over 1000 students, provides a variety of courses in the Engineering stream, including graduate-level courses in CIVIL, EEE, MECH, ECE, and CSE, M.Tech at the postgraduate level. Since its inception, the organization has worked tirelessly to support the development of great managers, technocrats, and professionals from all over the world in order to give the Indian industry access to cutting–edge information and awareness. The Institute is endowed with teachers who are highly qualified as well as cutting–edge facilities. GIITS offers a range of exciting environments for Intellectual development, free-thinking, and personal growth in order to challenge its students and give them the information, understanding, attitudes, and practical experiences to face the social duties.

ABOUT BS & H DEPARTMENT

The Department of Basic Sciences and Humanities of Gonna Institute of Information Technology and Sciences was established in 2009 and has an impressive ten-year history. The department has always advanced because of the knowledgeable and dedicated faculty members who are passionate about providing top-notch engineering education.

OVERVIEW OF THE PROGRAM

In an increasingly globalized world, IPR issues become more complex due to differing laws and standards across countries. This can make it challenging to enforce and protect intellectual property internationally.

OBJECTIVES OF THE PROGRAM

- Enforcement: Enforcing IPR can be costly and time-consuming. Small businesses and individuals may lack the resources to protect their intellectual property effectively, leading to infringement issues.
- Patent Backlogs: Many patent offices face significant backlogs in processing patent applications, leading to delays in granting protection and potentially hindering innovation.

TOPICS TO BE COVERED

- Globalization
- Fair Use and Freedom of Expression

OUTCOMES OF THE PROGRAM

- The high costs of enforcement can discourage small innovators and lead to a concentration of IPR in the hands of larger corporations, potentially stifling innovation from smaller players.
- Abuses of IPR can lead to legal and ethical challenges, potentially undermining the intended benefits of the system.

RESOURCE PERSON

Mr. P. Srinivasa Rao, MSc. M.Phil. M.Tech. (Ph.D)

Department of Meteorology & Oceanography,

Andhra University, Visakhapatnam

ORGANIZING COMMITTEE

Mr. D. Raghuram
Asst. Prof, BS&H, GIITS
Ph. No. 7075306636

Smt. D. Ram Nalini Devi
Asst. Prof, BS&H, GIITS
Ph. No. 9398191841

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23rd November 2019

PROGRAM REPORT

Name of the Program	:	A one-day workshop on "Issues and Challenges of IPR''
Date of activity	:	13th November 2019
Venue	:	Seminar Hall
Organized by	:	Dept. of Basic Sciences & Humanities
Number of Participants	:	31

Objectives and outcomes:

1. Monopolistic Behavior:

Issue: IPR can sometimes lead to monopolistic behavior, where a single entity or a small group of entities control and exploit a particular intellectual property, hindering competition and innovation.

Objective: The primary objective here is to reward innovators and creators for their efforts by granting them temporary monopolies. This encourages them to invest in research and development.

Outcome: While monopolistic behavior can be a concern, the hope is that in the long run, the benefits of innovation and increased competition will outweigh these drawbacks.

RESOURCE PERSON

Mr. P SRINIVASA RAO, MSc. M.Phil. M.Tech. (Ph.D),

Department of Meteorology and Oceanography,

Andhra University, Visakhapatnam

Mr. P. Srinivasa Rao has received his MSc., M.Phil, M.Tech from Acharya Nagarjuna University Guntur, and Andhra University, Visakhapatnam. He has received the UGC RGNF Fellowship from 2015 to 2020. He is currently working as a Senior Research Fellow in the Department of Meteorology & Oceanography, Andhra University. He is working on Extreme Weather Events,

Monsoon depression and Tropical cyclones by using WRF and 3-D PWP and OML model. He has participated in more than 10 conferences/ workshops.

Students of 2nd Year B.Tech attended for the one-day workshop

2. High Costs of Enforcement:

Issue: Enforcing IPR can be costly and time-consuming, especially for small businesses and individuals. Legal battles over intellectual property can drain resources.

Objective: The goal is to protect the rights of creators and inventors, ensuring that they can benefit from their work.

Outcome: The high costs of enforcement can discourage small innovators and lead to a concentration of IPR in the hands of larger corporations, potentially stifling innovation from smaller players

3. Potential for Abuse:

Issue: Some entities may abuse IPR by filing frivolous lawsuits or using patents as weapons to stifle competition rather than promote innovation.

Objective: IPR is intended to foster innovation and creativity, not to enable misuse. Its objective is to reward genuine inventions and creations.

Outcome: Abuses of IPR can lead to legal and ethical challenges, potentially undermining the intended benefits of the system.

Program Coordinator
(Mr. D. Raghu ram)

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13th November 2019

List of the Participants

Name of the Program: A one-day workshop on "Issues and Challenges of IPR"

S.No.	Roll no.	Name of the Student	Year/Branch	Signature
1.	196E5A0327	Munuru Ganga Sravan Kumar	II/ME	Sravan Kumar
2.	196E5A0328	Mutyala Satish Babu	II/ME	M. Satish Babu
3.	196E5A0329	Nambari Jagadeesh	II/ME	Jagadeesh
4.	196E5A0330	Neelapu Srinu	II/ME	N. Srinu
5.	196E5A0331	Neeli Narendra	II/ME	N. Narendra
6.	196E5A0332	Nidrabangi Leela Mohan	II/ME	Leela mohan
7.	196E5A0333	Panchireddy Shyam	II/ME	P. Shyam
8.	196E5A0334	Pentakota Upendra	II/ME	P. Upendra
9.	196E5A0335	Rapeti Vinay	II/ME	R. Vinay
10.	196E5A0336	Sanapati Ramesh	II/ME	S. Ramesh.
11.	196E5A0337	Singarapu Bhanu Prasad	II/ME	S. Bhanu prasad
12.	196E5A0338	Sornapudi Nookaraju	II/ME	S. Nookaraju
13.	196E5A0339	Talari Dharma Teja	II/ME	Teja
14.	196E5A0340	Tirlangi Chanukya	II/ME	Chanukya
15.	196E5A0341	Vantakula Siva	II/ME	V. Siva.
16.	196E5A0342	Vurukuti Satish	II/ME	V. Satish
17.	196E5A0343	Chongala Praveen Kumar	II/ME	Ch. Praveen kumar
18.	196E5A0344	Paluri Indran Kumar	II/ME	P. Indran Kumar
19.	196E5A0345	Chandaka Prasanna Kumar	II/ME	CH. Prasanna Kumar
20.	196E5A0346	Pilla Vamsi	II/ME	P. Vamsi.

21.	196E5A0401	Kathi Rahul	II/ECE	K. Rahul.
22.	196E5A0402	Manchikatla Prashanth	II/ECE	M. Prashanth
23.	196E5A0403	Pegireddy Dhana Lakshmi	II/ECE	P. Dhana Lakshmi
24.	196E5A0404	Shaik Hajara	II/ECE	Hajara
25.	186E1A0501	Veeramallu Sumeeth	II/CSE	V. Sumeeth
26.	186E1A0502	Kanta Devi	II/CSE	K. Devi
27.	186E1A0503	Shaik Reaz	II/CSE	Reaz
28.	186E1A0504	Myla Devi	II/CSE	M. Devi
29.	186E1A0505	Buntupalli Deepthi	II/CSE	B. Deepthi
30.	176E1A0507	Thariboyina Praveenkumar Yadav	II/CSE	T. Praveen Kumar
31.	196E5A0501	Talari Sai Sandeep	II/CSE	Sandeep

Program Coordinator

(Mr. D. Raghu Ram)

GONNA INSTITUTE OF INFORMATION TECHNOLOGY & SCIENCES

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26th August 2019

CIRCULAR

All the staff and students of 2nd, 3rd, 4th B.Tech Mechanical are hereby informed that "A ONE DAY SEMINAR ON MODERN MACHINING PROCESSES - A RESEARCH REVIEW" is being organized by department of Mechanical Engineering, Gonna Institute of Information Technology and Sciences on 14th September 2019. Dr.S. Ramanababu, Professor, Department of Mechanical Engineering, Sanketika Vidya parishad engineering college, will deliver the expert lecture. We hereby instruct the faculty and students of Mechanical Department to make use of this seminar and grasp knowledge for their future endeavors.

Venue: F27
Time: 10:20AM

PRINCIPAL

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Dr.T.Venkateswara Rao
Principal, GIITS

Convenor

Mr. K.V.Ganesh
HOD,MECHANICAL, GIITS

Coordinator

Mr. Ganesh
Asst.Prof, Mechanical, GIITS

Organizing Committee

Mrs.P. Ramanamma
Assistant Professor,Mechanical Engg, GIITS

Mr.A.V. Prasad
Assistant Professor,Mechanical Engg, GIITS

Student coordinators

K. Vara Prasad
MECH, GIITS

Resource Person

Dr. S. RAMANABABU
Professor, Mechanical Eng Dept, Sanketika Vidya Parishad Engineering College, Visakhapatnam

Address for Communication

Mr.K. Ganesh
Asst.Prof, Mechanical, GIITS,9985188434

Registration Form

Name: .....

Roll.No: .....

Branch: .....

Qualification:.....

Designation:.....

Institution: .....

Date of birth :.....

Gender:.....

Address for communication

.....

.....

Mobile:.....

Email:.....

Signature of the applicant

A ONE DAY SEMINAR ON MODERN MACHINING PROCESSES A -RESEARCH REVIEW

on

14th September 2019

Coordinator

Mr. M.Madhusudhan
Asst.Prof, Mechanical, GIITS

Organized by

Department of Mechanical Engineering

GONNA INSTITUTE OF INFORMATION TECHNOLOGY AND SCIENCES

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About the College

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About the Department

The Department of Mechanical Engineering was established in the year 2009, the department has well qualified faculty and good laboratories facilities. The faculty are actively involved in research work and published more than 50 paper in National and International Journals. The students of Mechanical Engineering are placed in various MNC which are engaged in core skills.

About the Seminar

Modern machining process are essential for the current industry needs of producing higher volume products with better quality and considerably lower unit costs. This seminar may be a platform to discuss modern machining processes & their applications. In this seminar the speakers can discuss the essence the moder machining processes in the Manufacturing.

Objectives of the Program

- To be able to understand basic principle and working of various modern machining processes like USM, EDM, EBM.
- To familiar with the manufacturing consideration of tool and simulation of the modern machining process.

Outcomes of the Program

- To acquire the knowledge on this versatile and advanced Machining process and also about their principal operations and working procedures.
- To be familiarized with their applications and advantages and significance of this new advanced machining processes.
- To acquainted with the economics of this processes.

Topics to be covered

- Principle of Ultrasonic Machining
- Electric Discharge Machining
- Electrochemical Machining

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17th September 2019

PROGRAMME REPORT

Programme Name	A ONE DAY SEMINAR ON MODERN MACHINING PROCESSES- A RESEARCH REVIEW
Resource Person	**Dr.S. RAMANABABU,** Professor, Department of Mechanical, Sanketika Vidya Parishad Engineering College, Visakhapatnam Phone:6281811742, email: ramanababu76@gmail.com
Date of Activity	14th September 2019
Organized By	Gonna Institute of Information Technology & Sciences
Venue	F27

SUMMARY OF THE SEMINAR

With the encouragement and assistance of our management, the principal, the IQAC coordinator, and faculty members from the mechanical department, the seminar was held effectively and according to the schedule outlined in the circulars and brochures. I'm hoping that everyone who attended this seminar will benefit from it. According to the schedule, the inaugural session of the seminar got started at 10.20 A.M. Dr.T. Venkateswara rao, principal of the Gonna Institute of Technology & Sciences, opened the event by discussing the significance of the seminar in the contemporary technological environment. Mrs.P. Ramanamma, Assistant professor, Mechanical Engineering, offered a vote of gratitude at the end of inaugural session around 11.00P.M.

At 11.10 am, Dr.S. Ramanababu, Professor,Mechanical Engineering at Sanketika vidya parishad college of engineering, who was a guest resource, began the first technical session. He explained working principle of ultrasonic machining process and its applications. The second technical session began at 12:30 PM, in this session, Mr K.Venkata Ganesh, HOD, Mech Engg, Gonna institute of information technology and sciences, discussed about the applications of modern machining processes in manufacturing sector.

After the lunch break the third technical session began at 2:00 PM, in this Dr.S. Ramanababu the invited resource person discussed the LBM, EBM etc and also economics of modern processes. Finally, the valedictory ceremony began at 4:00 pm with the chairperson, Ms. Aneesha, the secretary, Mr.G.H. Naidu, and the principle, Dr.T.Venkateswara rao. Some participants excitedly offered their thoughts after Mr.M.Madhusudhan the coordinator, delivered a seminar report to the attendees and presented a vote of thanks.

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Dr.S. Ramana babu delivering lecture on Ultrasonic machining

OBJECTIVE OF THE PROGRAMME

Modern machining process are essential for the current industry needs of producing higher volume products with better quality and considerably lower unit costs. The participants can acquire knowledge on various concepts related to modern machining processes & their applications and also to appreciate the differences between conventional and non-conventional machining processes. To acquire a functional understanding of non-traditional manufacturing equipment. The graduating engineers can understand about various process parameters and their influence on performance and their applications. To impart knowledge on various types of energy involved in non-traditional machining processes. The participants are also acquainted with the economics of this modern machining process as compared with the conventional manufacturing processes and its suitability for various materials and applications.

TOPICS COVERED

Principle of Ultrasonic Machining
Working of Electric Discharge Machining
Electrochemical Machining
Electron beam Machining
Laser beam Machining
Economics of Modern Machining processes

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OUTCOME OF THE PROGRAMME

The students and faculty have learned about the need for non-traditional machining process and acquaint with the difference between modern and conventional machining processes. This seminar provides an intensive hands-on experience and practice on various modern machining processes.

• The participants can identify the economics of modern machining processes. The participants can also depend their selection of machining process for various applications and materials which relevant to industry. The participants are able to perform the machining processes at different work environment and they can understand the effects of processes parameters on product quality.

PROGRAM SCHEDULE

Duration	Resource person	Content	Mode of conduction
10.20AM to 11.00 AM	Inaugural Session		OFFLINE
11.10AM to 12.20 PM	Dr.S.Ramanababu. ,Professor,Mechanical ,Sanketikavidyaparishad college enggVisakhapatnam	working principle of Ultrasonic machining process and application	
12.30PM to 01.30 PM	Mr.K.V.Ganesh Asst.professor,Deptof Mech Engg , GIITS	the applications of modern machining processes	
02.00PM to 04.00PM	Dr.S.Ramanababu. ,Professor,Mechanical sanketikavidyaparishad collegeofngg,visakhapatnam	LBM, EBM and economics of modern machining processes	
4.00PM to 04.30PM	Valedictory session		

Program Coordinator

GONNA INSTITUTE OF INFORMATION TECHNOLOGY & SCIENCES

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Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

LIST OF PARTICIPANTS

Name of the Program: A ONE DAY SEMINAR ON MODERN MACHINING PROCESSES -A RESEARCH REVIEW

DATE: 14th September 2019

S.No	Name of the student	Roll number	Course and Year	Signature
1	K. VARA PRASAD	196E1A0301	III MECHANICAL	K.V.Prasad
2	A. ANUSH KUMAR	206E5A0301	III MECHANICAL	A.Anush Kumar
3	A.UMA MAHESWARA RAO	206E5A0302	III MECHANICAL	A.C mahesw
4	SRINIVASU	206E5A0306	III MECHANICAL	Srinu
5	GOWRU NAIDU	206E5A0307	III MECHANICAL	Gowru Naidu
6	JAGADEESH	206E5A0308	III MECHANICAL	jagadeesh
7	UMASHANKAR	206E5A0309	III MECHANICAL	umashankar
8	BALAJI	206E5A0311	III MECHANICAL	Balu.
9	RAVI TEJA	206E5A0312	III MECHANICAL	Ravi Teja
10	MOHAN DURGA	206E5A0315	III MECHANICAL	Mohan Durga
11	ROOPESH	206E5A0316	III MECHANICAL	Roopesh
12	KESAVA MANIKANTA	206E5A0318	III MECHANICAL	Kesava Manikanta
13	SARA MANIKANTA	206E5A0319	III MECHANICAL	S.manikanta
14	YASWANTH	206E5A0320	III MECHANICAL	Yaswanth
15	POLAVARAPU PRANAI	206E5A0328	III MECHANICAL	P.pranai
16	SAHUKARI SAI KUMAR	206E5A0329	III MECHANICAL	S.S. Kumar
17	VURUKUTI DILEEP	206E5A0337	II MECHANICAL	V.Dileep
18	KARIMINJI RAJ KUMAR	206E1A0304	II MECHANICAL	K.Rajkumar
19	RAJANA ANJI	206E1A0305	II MECHANICAL	R.Anji
20	BANDARU VENKATA SAI	216E5A0301	II MECHANICAL	B Venkata Sai
21	BANTU AJAY KUMAR	216E5A0302	II MECHANICAL	B.Ajaykumar
22	BUDDHA LAXMI NAIDU	216E5A0304	II MECHANICAL	B.M. Naidu
23	KARI PENTAYYA	216E5A0313	II MECHANICAL	K.Pentayya
24	MUVVALA SANTHI	216E5A0324	II MECHANICAL	M. Shanthi
25	MADDI DEVANANDA REDDY	216E5A0348	II MECHANICAL	Dev
26	DOSURU SAI	216E5A0306	II MECHANICAL	D. Sai
27	T CHARAN KUMAR	216E5A0332	II MECHANICAL	T.Charan Kumar

K.V.

Program Coordinator

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29th August 2019

CIRCULAR

This is to inform all the HODs, staff members, and students that our college MBA department is going to organize a one-day seminar on **WOMEN ENTREPRENEURSHIP** which will be conducted on **02nd September 2019**, that benefits the students for the development of young people in analyzing business and management to become an entrepreneur. The resource person for the workshop is **Mrs. M. Satyavathi**, working as an Assistant professor at the **Vignan Institute of Engineering for Women**. Interested students can register their names with Mr. G. Ravi of the MBA department.

COORDINATOR: Mr. G. Ravi
Assistant Professor
MBA, GIITS.

VENUE : G-24

PRINCIPAL

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Signature Of All HODs							TPO	AO	Library
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PROGRAM COMMITTEE

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Secretary, GIITS

Patron

Dr. T. Venkateswara Rao

Principal, GIITS

Convenor

Dr. M. V. K. Srinivas

HOD, MBA, GIITS

Coordinator

Mr. G. Ravi

Asst.Prof, MBA, GIITS.

Student Coordinator

Bhanu Venkata Vinay Karri

EEE, GIITS

Address for Communication

Mr. G. Ravi

Asst.Prof, MBA, GIITS.

Contact Number: 9702066228

REGISTRATION FORM

Name: .....

Date of Birth: .....

Designation: .....

Institution: .....

Address for communication

.....

.....

.....

Mobile: .....

Email: .....

Signature

Important Dates:

- Last date to Registration: 01st September 2019
- Program Dates: 02nd September 2019

A One-Day Seminar on

Women Entrepreneurship

02nd September 2019

Organized by the
Department of Master of Business Administration

GONNA INSTITUTE OF INFORMATION TECHNOLOGY AND SCIENCES

Approved by AICTE & Affiliated to JNTU-Kakinada, Gonnavanipalem, Aganampudi, Visakhapatnam-530053, A.P-INDIA

ABOUT COLLEGE

The Gonna Institute of Information Technology and Sciences (GIITS), a pioneering educational organization, was established in 2009 under the direction of sri. G. B. Naidu (late), with the aim of giving students access to high-quality education and the requisite infrastructure. It is located in Visakhapatnam, which is one of the cities in Andhra Pradesh with the fastest population increase. The college, with its multicultural and active community of over 1000 students, provides a variety of courses in the engineering stream, including graduate-level courses in Civil, EEE, Mech, ECE and CSE as well as MBA and M. Tech at the postgraduate level. Since its inception, the organization has worked tirelessly to support the development of great managers, technocrats, and professionals from all over the world in order to give the Indian industry access to cutting-edge information and awareness. The institute is endowed with informed teachers who are highly qualified, as well as cutting-edge facilities. GIITS offers a range of exciting environments for intellectual development, free-thinking, and personal growth in order to challenge its students and give them the information, understanding, attitudes, and practical experiences they need to assume social duties

ABOUT MBA DEPARTMENT:

The Department of Management Studies was established in the year 2019 with the objective of producing Young Management Executives with global standards. The MBA program is a 2-year (4 semesters) full-time Master's Degree program in Business Administration. While the first year is devoted to foundational courses, the second year would enable the students to gain in-depth knowledge in different areas and specialize in elective fields like Finance, HR, Marketing, Operations, and Logistics.

OVERVIEW OF THE PROGRAM

This seminar helps students understand the idea of Women's Entrepreneurship, The speech helps students to gain knowledge on schemes for women to get into entrepreneurship, various problems of women and challenges of women entrepreneurship, and Statistics of Indian women entrepreneurs

OBJECTIVES OF THE PROGRAM

- To enable students to identify and pursue career paths in the Business world.
- To create a conducive business environment for women entrepreneurs.
- To promote women-led businesses on national as well as international platforms.
- To encourage women in becoming economically empowered.

TOPICS TO BE COVERED

- Success stories of women Entrepreneurs
- Problems of women entrepreneurs
- Scheme for women's entrepreneurship
- Direct and Indirect financial support
- Yojana schemes and programs
- Statistics of Indian women entrepreneurs

OUTCOMES OF PROGRAM

- Foster an enabling environment for women's entrepreneurship
- Provide policy guidance and research-based recommendations
- Access to info, markets & productive inputs to enter the business
- Knowledge of various schemes and support given by the government to women.

RESOURCE PERSONS

Mrs. M. Satyavathi

Assistant Professor

Vignan Institute of Engineering for Women

ORGANIZING COMMITTEE

Mr. G. Ravi

Asst.Prof, MBA, GIITS.

Mr. R. V. L. Srinu

Asst.Prof, MBA, GIITS.

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RESOURCE PERSON PROFILE

NAME : Mrs. M. Satyavathi

EDUCATION : M.Phil., M.com, MBA, (Ph.D.)

DESIGNATION : Assistant Professor

INSTITUTION : Vignan Institute of Engineering For Women

Her employment career spanned more than twelve years. She received her M.Phil., M.com, and Master of Business Administration, and perusing Ph.D. in the field of management. Now working at Vignan Institute of Engineering for Women as an Assistant Professor.

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04th September 2019

PROGRAM REPORT	
Title of the event	A One-Day Seminar on Women Entrepreneurship
Duration	One day
Date	02nd September 2019
Resource person details	Mrs. M. Satyavathi, M.Phil., M.com, MBA, (Ph.D.), working as an Assistant Professor at Vignan Institute of Engineering for Women, and has 12 Years of working experience
Description	The Women Entrepreneurship program was conducted on 02nd September 2019 for which the resource person is Mrs. M. Satyavathi, working as an Assistant Professor at Vignan Institute of Engineering for Women, her speech helps students to gain knowledge on schemes for women to get into entrepreneurship, various problems of women and challenges of women entrepreneurship and Statistics of Indian women entrepreneurs

Topics covered:

- Success stories of women Entrepreneurs
- Problems of women entrepreneurs
- Scheme for women entrepreneurship
- Direct and Indirect financial support
- Yojana schemes and programs
- Statistics of Indian women entrepreneurs

Objectives of the program:

- To enable students to identity and pursue career paths in Business world.
- To create a conducive business environment for women entrepreneurs.

- To promote women-led businesses on national as well as international platforms.
- To bridge the social, cultural, and economic gap by providing professional and personal development opportunities.
- To encourage women in becoming economically empowered.
- To set role models in Women's Entrepreneurship to influence the younger generation.

Outcomes of the Program:

- Foster an enabling environment for women's entrepreneurship
- Provide policy guidance and research-based recommendations
- Access to info, markets & productive inputs to enter the business
- Knowledge of various schemes and support given by the government to women

No of participants: 30

GONNA INSTITUTE OF INFORMATION TECHNOLOGY & SCIENCES

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Resource Person **Mrs. M. Satyavathi** delivered a speech on the topic of **Women Entrepreneurship.**

PROGRAM COORDINATOR

GONNA INSTITUTE OF INFORMATION TECHNOLOGY & SCIENCES
(Approved by AICTE, New Delhi, Affiliated to JNTUK, KAKINADA)
Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

02nd September 2019

Name of the Event: A One-Day Seminar on Women Entrepreneurship

LIST OF PARTICIPANTS

S.No	Pin No.	Name of the Student	YEAR/BRANCH	Signature
1	166E1A0301	Yagati Srihari	IV B.Tech (ME)	Y. Srihari
2	166E1A0302	Cholagiri Surendra	IV B.Tech (ME)	C. Surendra
3	166E1A0304	Dooda Nooka Raju	IV B.Tech (ME)	D. Nooka Raju
4	166E1A0307	Kurmarao Ugripalli	IV B.Tech (ME)	K. Ugripalli
5	166E1A0311	Maradana Srinu	IV B.Tech (ME)	M. Srinu
6	166E1A0513	Penaganti Bharathi	IV B.Tech (CSE)	P. Bharathi
7	166E1A0516	Shaik Fateh Ali	IV B.Tech (CSE)	Sk. Fateh Ali
8	176E1A0501	Doni Vivek	III B.Tech (CSE)	D. vivek
9	176E1A0502	Gurram Charishma	III B.Tech (CSE)	G. charishma
10	176E1A0503	Muggulla Narendra Kumar	III B.Tech (CSE)	M. Narendra kumar
11	176E1A0504	Nagi Reddy Yamuna	III B.Tech (CSE)	N. Yamuna
12	176E1A0505	Pinninti Sowmya	III B.Tech (CSE)	P. Sowmya
13	176E1A0508	Tirumareddy Sravani	III B.Tech (CSE)	T. Sravani
14	176E1A0509	Veerina Prasanthi	III B.Tech (CSE)	V. prasanthi
15	176E1A0510	Yanala Ramya	III B.Tech (CSE)	Y. Ramya
16	176E5A0202	Akkireddy Venkatesh	IV B.Tech (EEE)	A. venkatesh
17	176E5A0203	Bhanu Venkata Vinay Karri	IV B.Tech (EEE)	B. manikanta
18	176E5A0204	Boddi Mani Kanta	IV B.Tech (EEE)	B. manikanta
19	176E5A0207	Gorli Anand	IV B.Tech (EEE)	G. Anand
20	176E5A0210	Kavali Harish	IV B.Tech (EEE)	K. Harish
21	176E5A0212	Konathala Manibala	IV B.Tech (EEE)	K. manibala
22	176E5A0213	Lakkoju Phaneendra	IV B.Tech (EEE)	K. phaneendra

23	176E5A0214	M Poorna Chandra Rao	IV B.Tech (EEE)	m.poorna chandra rao
24	176E5A0215	Maturi Madhava Rao	IV B.Tech (EEE)	M. madhava rao.
25	176E5A0216	Palisetty Pavan Sai	IV B.Tech (EEE)	P. Pavansai
26	186E1A0501	Veeramallu Sumeeth	II B.Tech (CSE)	V. Sumeeth
27	186E1A0502	Kanta Devi	II B.Tech (CSE)	Kanta Devi
28	186E1A0503	Shaik Reaz	II B.Tech (CSE)	Shaik Reaz
29	186E1A0504	Myla Devi	II B.Tech (CSE)	M. Devi
30	186E1A0505	Buntupalli Deepthi	II B.Tech (CSE)	B. Deepthi

PROGRAM COORDINATOR

GONNA INSTITUTE OF INFORMATION TECHNOLOGY & SCIENCES
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Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

19th July 2019

CIRCULAR

This is to inform that the department of BS&H is organizing **"A One-Day Workshop on Strategies for IPR and Plagiarism''** on **29th July 2019** at **Seminar Hall**. All the students who wish to participate are requested to register themselves on or before **24th July 2019**.

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Secretary, GIITS

Patron
Dr. T. Venkateswara Rao
Principal, GIITS

Convenor
Smt. I. Bindu Parvathi
HOD, BS&H, GIITS

Coordinator
Mr. D. Raghu Ram
Asst. Professor, BS&H, GIITS

Address for Communication

Mr. D. Raghu Ram
Asst. Professor, BS&H, GIITS
Email: draghuram84@gmail.com
Contact Number: 7075306636

REGISTRATION FORM

Name: .....

Designation: .....

Institution: .....

Address for communication

.....

.....

.....

Mobile: .....

Email: .....

Signature

Important Dates:

- Last date for Registration: 24th July 2019
- Program Dates: 29th July 2019

A One-Day Workshop on "Strategies for IPR and Plagiarism"

on

29th July 2019

Organized by
Department of
Basic Sciences and Humanities

GONNA INSTITUTE OF INFORMATION TECHNOLOGY AND SCIENCES

Approved by AICTE & Affiliated to JNTU-Kakinada,
Gonnavanipalem, Aganampudi,
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A.P-INDIA

ABOUT THE COLLEGE

Gonna Institute of Information Technology and Sciences (GIITS), a pioneering educational organization was established in 2009 under the direction of Sri G. B. Naidu, with the aim of giving students access to high –quality education and the requisite infrastructure. It is located in Visakhapatnam, which is one of the cities in Andhra Pradesh with the fastest population increase. The college, with its multicultural and active community of over 1000 students, provides a variety of courses in the Engineering stream, including graduate-level courses in CIVIL, EEE, MECH, ECE, and CSE, M.Tech at the postgraduate level. Since its inception, the organization has worked tirelessly to support the development of great managers, technocrats, and professionals from all over the world in order to give the Indian industry access to cutting–edge information and awareness. The Institute is endowed with teachers who are highly qualified as well as cutting–edge facilities. GIITS offers a range of exciting environments for Intellectual development, free-thinking, and personal growth in order to challenge its students and give them the information, understanding, attitudes, and practical experiences to face the social duties.

ABOUT BS & H DEPARTMENT

The Department of Basic Sciences and Humanities of Gonna Institute of Information Technology and Sciences was established in 2009 and has an impressive nine-year history. The department has always advanced because of the knowledgeable and dedicated faculty members who are passionate about providing top-notch engineering education.

OVERVIEW OF THE PROGRAM

Protecting intellectual property rights (IPR) and avoiding plagiarism are essential practices in academic, creative, and professional endeavours. Plagiarism means using someone else's words, ideas, or work without proper attribution.

OBJECTIVES OF THE PROGRAM

- Familiarize yourself with intellectual property laws in your country. Different forms of intellectual property, such as copyrights, trademarks, and patents, have distinct rules and protections.
- Registering your intellectual property with the relevant government agency.

TOPICS TO BE COVERED

- Understand Plagiarism
- Educational Resources
- Understand IPR Laws
- Documentation

OUTCOMES OF THE PROGRAM

- Paraphrase and Summarize: If you want to use someone else's ideas or research, rephrase or summarize them in your own words, and provide a citation.
- Cite Sources: Whenever you use someone else's work, cite it properly following the appropriate citation style.

RESOURCE PERSON

Dr. K. Sharma, M.B.A, Administrative Officer, GITMS, Visakhapatnam

ORGANIZING COMMITTEE

Mr. D. Raghuram
Asst. Professor, BS&H, GIITS
Ph. No. 7075306636

Smt. D. Ram Nalini Devi
Asst. Prof, BS&H, GIITS
Ph. No. 9398191841

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9th August 2019

PROGRAM REPORT

Name of the Program	:	A one-day Workshop on "Strategies for IPR and Plagiarism''
Date of activity	:	29th July 2019
Venue	:	Seminar Hall
Organized by	:	Dept. of Basic Sciences & Humanities
Number of Participants	:	30

Objectives:

1. Promoting Originality: Encourage individuals to produce original work and ideas rather than copying or appropriating someone else's work.
2. Respecting Ownership: Ensure that creators and innovators receive proper recognition and compensation for their intellectual property.
3. Fostering Innovation: Create an environment where innovation is rewarded, leading to advancements in various fields.
4. Preventing Academic Misconduct: Discourage and prevent plagiarism in educational institutions to maintain academic integrity.
5. Protecting Businesses: Safeguard businesses' intellectual property assets, such as patents, trademarks, and copyrights, to maintain a competitive edge.

RESOURCE PERSON

Dr. K. Sharma, Administrative officer, GITMS

Dr. K. Sharma has done his B. Com and MBA from Andhra University. He has worked at prestigious organizations such as Eenaadu, Vijay Electricals during the beginning stages of his career and later on moved to academic institutions. He has worked in the administration department of Chaitanya Engineering College and later pursued his PhD from GITAM, Visakhapatnam. Currently he is working as administrative officer in GITMS.

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Students of 2nd Year B.Tech attended for the one-day workshop

Outcomes:

1. Legal Protection: Implementation of IPR laws and regulations can lead to legal protection for creators and innovators. Outcomes may include Issuance of patents, trademarks, and copyrights to protect intellectual property. Enforcement of these legal rights through litigation, which may result in damages for infringement.
2. Innovation: Encouraging innovation through IPR can lead to the development of new products, technologies, and creative works. Outcomes may include new inventions and technologies that benefit society, Creative works and artistic expressions that enrich culture.
3. Ethical Behavior: Strategies to combat plagiarism can lead to a more ethical and responsible academic and professional community. Outcomes may include reduction in academic dishonesty and plagiarism cases, Improved academic and professional integrity.
4. Education and Awareness: Educating individuals about IPR and plagiarism can lead to better understanding and compliance. Outcomes may include Increased awareness about IPR among creators and businesses, Training programs and resources to help individuals avoid unintentional plagiarism

Program Coordinator
(Mr. D. Raghu Ram)

GONNA INSTITUTE OF INFORMATION TECHNOLOGY & SCIENCES
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Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

29th July 2019

List of the Participants

Name of the Program: A one-day workshop on "Strategies for IPR and Plagiarism''

S.No.	Roll no.	Name of the Student	Year/Branch	Signature
01	196E5A0401	Kathi Rahul	II/ECE	Rahul
02	196E5A0402	Manchikatla Prashanth	II/ECE	M. Prasanth
03	196E5A0403	Pegireddy Dhana Lakshmi	II/ECE	P. Dhana Lakshmi.
04	196E5A0404	Shaik Hajara	II/ECE	Hajara
05	186E1A0501	Veeramallu Sumeeth	II/CSE	V. Sumeeth
06	186E1A0502	Kanta Devi	II/CSE	K. Devi
07	186E1A0503	Shaik Reaz	II/CSE	Reaz
08	186E1A0504	Myla Devi	II/CSE	M. Devi
09	186E1A0505	Buntupalli Deepthi	II/CSE	B. Deepthi
10	176E1A0507	Thariboyina Praveenkumar Yadav	II/CSE	T. Praveen
11	196E5A0501	Talari Sai Sandeep	II/CSE	T. Sai Sandeep
12	196E5A0327	Munuru Ganga Sravan Kumar	II/ME	Sravan Kumar
13	196E5A0328	Mutyala Satish Babu	II/ME	Satish
14	196E5A0329	Nambari Jagadeesh	II/ME	N. Jagadeesh
15	196E5A0330	Neelapu Srinu	II/ME	N. Srinu

16	196E5A0331	Neeli Narendra	II/ME	N. Narendra.
17	196E5A0332	Nidrabangi Leela Mohan	II/ME	N. Leela Mohan
18	196E5A0333	Panchireddy Shyam	II/ME	Shyam
19	196E5A0334	Pentakota Upendra	II/ME	P. Upendra
20	196E5A0335	Rapeti Vinay	II/ME	R. Vinay
21	196E5A0336	Sanapati Ramesh	II/ME	S. Ramesh
22	196E5A0337	Singarapu Bhanu Prasad	II/ME	S. Bhanu Prasad.
23	196E5A0338	Sornapudi Nookaraju	II/ME	Nookaraju
24	196E5A0339	Talari Dharma Teja	II/ME	Teja
25	196E5A0340	Tirlangi Chanukya	II/ME	T. Chanukya
26	196E5A0341	Vantakula Siva	II/ME	V. Siva
27	196E5A0342	Vurukuti Satish	II/ME	Satish
28	196E5A0343	Chongala Praveen Kumar	II/ME	Ch. praveen
29	196E5A0344	Paluri Indran Kumar	II/ME	P. Indran Kumar
30	196E5A0345	Chandaka Prasanna Kumar	II/ME	Ch. Prasanna Kumar

Program Coordinator
(Mr. D. Raghu Ram)