



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

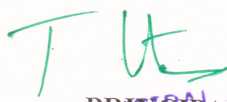
Website: www.giits.in, Email: giitscollege@gmail.com

List of Seminars/Workshops

A.Y: 2021-22

S. No.	Name of the Program	Date	No. of Participants	Details of the Resource Person
1.	A One-Day Workshop on IPR for Public Policy and Issues	12-04-2022	28	Dr. P. S. N. Murthy, Professor, Department of ECE, Vignan's Institute of Information Technology, Visakhapatnam Email Id: psn.murty71@gmail.com Mobile no: 9440512329
2.	A One Day Workshop on Research Advances in Ansys	06-04-2022	31	Dr.J. Bala Bhashkar Rao, Professor&HOD Sri Sivani Engineering College, Srikakulam Email Id: raobasijarajapu@gmail.com Mobile no: 8790962321
3.	A One Day Seminar on International Entrepreneurship	19-03-2022	31	Dr.Gorli Chaitanya Eswara Naidu Director, L.V Enterprise Email Id: Chaitanya.gorli@gmail.com Mobile no: 9573103999
4.	A One Day Seminar on Research Advances in HVDC Transmission using Voltage Source Converters	12-03-2022	20	Mr.P. Durga Rao, Assistant Professor, Avanthi Institute of Engineering and Technology, Narsipatnam Email Id:raodurga@gmail.com Mobile no: 9121910878
5.	A One Day Seminar on Advanced Research in Block Chain Technology	14-02-2022	30	Mrs. P. Sheela, Associate Professor, West Godavari Institute of Science and Engineering, Tadepalligudem. Email Id: sheelapitta@gmail.com Mobile no: 9493007830

6.	A One-day Workshop on IPR for Meaning, Relevance, Business Impact Protection of IPR	11-02-2022	36	Dr. S. R. Rao, Adjunct Professor, Department of Meteorology & Oceanography, Andhra University, Visakhapatnam
7.	A One-day Seminar on Corporate and Strategic Entrepreneurship	28-01-2022	43	Mr. C. Uday Kumar Senior Manager Rastriya Ispat Nigam Limited, Visakhapatnam Email Id: uday@vizagsteel.com Mobile no: 9676000554
8.	A One Day Seminar on Research Evolutions in Drone Technology	14-12-2021	30	Mrs.C. Padma, Assistant Professor, Ashoka Women's Engineering college, Kurnool Email Id: padma@ashokacollege.in Mobile no: 9398772082
9.	A One-Day Seminar on Social Entrepreneurship	11-10-2021	40	Mr. K. Saran Kumar HR Manager VIZZ Grand Associates Pvt. Ltd Email Id: vizzgrandapl@gmail.com Mobile no: 8500933231
10.	A One-day Workshop on IPR for Intellectual Property Law	20-09-2021	25	Mr. P Srinivasa Rao Department of Meteorology and Oceanography, Andhra University, Visakhapatnam Email Id: srinivaspodeti@gmail.com Mobile no: 8185817623


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

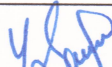







30th March 2022

CIRCULAR

This is to inform that the department of BS&H is organizing “A One-Day Workshop on IPR for Public Policy and Issues” on 12th April 2022 at Room No. F-24. All the students who wish to participate are requested to register on or before 7th April 2022.


PRINCIPAL

Copy to:
All Staff Members – For Circulation
All Notice Boards

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

PROGRAM COMMITTEE

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Mr. G. Hemchand Naidu
Secretary, GIITS

Patron

Dr. T. Venkateswara Rao
Principal, GIITS

Convenor

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

Coordinator

Dr. D. Raghu Ram
Assoc. Professor, BS&H, GIITS

Address for Communication

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

REGISTRATION FORM

Name:

Designation:

Institution:

Address for communication

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Mobile:

Email:

Signature

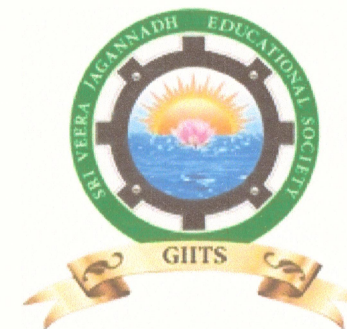
Important Dates:

- Last date to Registration: 7th April 2022
- Program Dates: 12th April 2022

A One-Day Workshop on "IPR for Public Policy and Issues"

on

12th April 2022



**Organized by
Department of
Basic Sciences and Humanities**

**GONNA INSTITUTE OF INFORMATION
TECHNOLOGY AND SCIENCES**

Approved by AICTE & Affiliated to JNTU-Kakinada,
Gonnawanipalem, 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 twelve-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 intersect with public policy in various ways, impacting innovation, access to information, cultural expression, and economic development. The specific policies and their implications can vary widely depending on the country, industry, and societal context. Balancing the rights of creators and the public interest remains a complex challenge for policymakers.

OBJECTIVES OF THE PROGRAM

- Digital Rights and Privacy: Public policy related to intellectual property intersects with digital rights and privacy, especially concerning issues like digital copyright enforcement, data protection, and online privacy.

TOPICS TO BE COVERED

- IPR and Indigenous Knowledge
- Standards and Patents

OUTCOMES OF THE PROGRAM

- Deterrence of Counterfeiting and Piracy: Effective IPR policies and enforcement measures can deter counterfeiting and piracy, protecting consumers from unsafe or inferior-quality products.
- Fair Use and Fair Dealing: Many countries have exceptions to copyright laws, such as fair use in the United States and fair dealing in some Commonwealth nations. Public policy shapes the scope and limitations of these exceptions.

RESOURCE PERSON

Dr. P. S. N. Murthy, Professor,
Department of ECE, VIITS,
Visakhapatnam

ORGANIZING COMMITTEE

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

Smt. B. Jyothi
Asst. Prof, BS&H, GIITS
Ph. No. 9010231043





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18th April 2022

PROGRAM REPORT

Name of the Program	:	A One-Day Workshop on “IPR for Public Policy and Issues”
Date of activity	:	12 th April 2022
Venue	:	Class room no. F-24
Organized by	:	Dept. of Basic Sciences & Humanities
Number of Participants	:	28

Objectives:

1. Copyright and Creative Industries: Copyright laws impact various creative industries, from music and film to software development and publishing. Public policy aims to strike a balance between protecting the rights of creators and ensuring the public's access to cultural works.
2. Open Access and Public Domain: Public policy often encourages the sharing of knowledge and creative works for the greater public good. Initiatives like open access publishing and the promotion of public domain content are examples of how IPR and public policy intersect.
3. Digital Rights and Privacy: Public policy related to intellectual property intersects with digital rights and privacy, especially concerning issues like digital copyright enforcement, data protection, and online privacy.



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RESOURCE PERSON

Dr. P. S. N. Murthy, Professor, Department of ECE, VIIT, Visakhapatnam

Dr. P.S.N. Murthy has done B.Tech from Gulbarga University, Gulbarga and M.Tech from JNTU-Hyderabad. He has a vast teaching experience of more than 20 years. He has done his PhD from Andhra University, Visakhapatnam and attended a number of Faculty Development Programs. He has 20 international paper publications and 15 in the national level. He has attended 10 international level Conferences.



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



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Outcomes:

1. Fair Use and Fair Dealing: Many countries have exceptions to copyright laws, such as fair use in the United States and fair dealing in some Commonwealth nations. Public policy shapes the scope and limitations of these exceptions.
2. International Cooperation: Public policies related to IPR often involve international agreements and cooperation. Outcomes can include harmonization of intellectual property laws across countries, which can facilitate global trade and innovation.
3. Deterrence of Counterfeiting and Piracy: Effective IPR policies and enforcement measures can deter counterfeiting and piracy, protecting consumers from unsafe or inferior-quality products.

Program Coordinator

(Dr. D. Raghu Ram)



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12th April 2022

List of the Participants

Name of the Program: A One-Day Workshop on IPR for Public Policy and Issues

S.No.	Roll no.	Name of the Student	Year/Branch	Signature
1.	206E1A0108	Malla Tejasai	II/CE	M. Teja Sai
2.	206E1A0102	Dulam Anusha	II/CE	Anusha
3.	206E1A0103	Garaga Sravani	II/CE	G. Sravani
4.	206E1A0115	Tiparala Hemalatha	II/CE	T. Hemalatha
5.	206E1A0116	Gollori Priyanka	II/CE	G. Priyanka
6.	206E1A0109	Manjeti Devi	II/CE	Devi
7.	206E1A0107	Kinchei Swathi	II/CE	K. Swathi
8.	216E5A0204	Ellapu Poojitha	II/EEE	E. Poojitha
9.	206E1A0208	Chintada Pravallika	II/EEE	Ch. Pravallika
10.	216E5A0215	Amudala Hema Sri	II/EEE	A. Hema Sri
11.	216E5A0218	Urukuti Padma Kumari	II/EEE	U. Padma Kumari
12.	216E5A0219	Patnala Nandini	II/EEE	Nandini
13.	216E5A0324	Muvvala Santhi	II/ME	M. Santhi.
14.	216E5A0362	Balireddi Bharathi	II/ME	B. Bharathi.
15.	206E1A0402	Anguluri Anusha	II/ECE	A. Anusha



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16.	206E1A0405	Chukka Lohitha	II/ECE	C. Lohitha
17.	206E1A0406	Dadi Manasa	II/ECE	Manasa
18.	206E1A0408	Dalli Harika	II/ECE	Harika.
19.	206E1A0410	Gampala Mounika	II/ECE	G. Mounika
20.	206E1A0412	Kunchala Sony	II/ECE	K. Sony.
21.	206E1A0414	Pedamatla Jhansi Rani	II/ECE	P. Jhansi Rani
22.	206E1A0415	Rongali Renuka	II/ECE	Renuka
23.	206E1A0416	Sembi Lalitha	II/ECE	S. Lalitha
24.	206E1A0417	Soru Nagamani	II/ECE	S. Nagamani
25.	206E1A0420	Yalla Jyotshna	II/ECE	Jyotshna
26.	216E5A0401	Kornu Suramma	II/ECE	K. Suramma
27.	216E5A0403	Vaddadi Anjali	II/ECE	V. Anjali
28.	216E5A0404	Pokala Saranya	II/ECE	P. Saranya

Program Coordinator

(Dr. D. Raghu Ram)



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26th March 2022

CIRCULAR




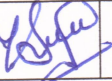




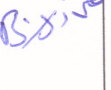


This is to inform all the students and faculty that “A ONE DAY WORKSHOP ON RESEARCH ADVANCES IN ANSYS” is being organized by Department of Mechanical Engineering, Gonna Institute of Information Technology and Sciences on 6th April 2022. Dr. J Bala Bhaskhar Rao, Professor & HOD, Mechanical Engineering Dept, Sri Sivani College of Engineering, will deliver the expert lecture. We hereby instruct the faculty and students of Mechanical Department to make use of this workshop and grasp knowledge for their future endeavors.

Venue: SIMULATION LAB

Time: 10.20 AM


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Program Committee

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Secretary, GIITS

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Dr.T. Venkateswara Rao
Principal, GIITS

Convenor

Mr. Suresh
HOD, Mechanical, GIITS

Coordinator

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

Organizing Committee

Mrs. P. Ramanamma
Asst.Prof, Mechanical, GIITS

Mr.A.V. Prasad
Asst.Prof, Mechanical, GIITS

Student coordinators

D.Sairam Kumar
Mechanical, GIITS

Resource Person:

Dr. J. Bala Bhashkar Rao, Professor&HOD, Dept
of Mech, Sri Sivani College of Engg , Srikakulam

Address for Communication

Mr. B. Varaganesh

Asst.Prof, Mechanical , GIITS,9985188434
Email: varaprasad94@gmail.com

Registration Form

Name:

Roll. No:

Branch:

Qualification:

Designation:

Institution:

Date of birth:

Gender:

Address for communication

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Mobile:

Email:

Signature of the applicant

A ONE DAY WORKSHOP ON RESEARCH ADVANCES IN ANSYS

on

6th APRIL 2022



Coordinator

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

Organized by

Department of
Mechanical Engineering

**GONNA INSTITUTE OF
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85 Division, Gonnawanipalem, Anakapalle-530053, A.P.-
INDIA

About the College

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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 70 papers in National and International Journals. The students of Mechanical Engineering are placed in various MNC engaged in core skills.

About the Seminar

Ansys is a mechanical simulation software for designing the product life cycle of mechanical components. Now a days the essence of Ansys in industry plays a vital role in design and simulation of mechanical components. This workshop may give a hands-on practice for the participants on various FEM models. The

experts will provide an intensive training on each concept of problem solving.

Objectives of the Program

- To provide an intensive basic knowledge in Ansys work bench.
- To familiarize preprocessing, post processing, solution analysis.
- To acquire basic knowledge on computational fluid dynamics.

Outcomes of the Program

- Able to formulate a real time problem in structural and dynamic analysis.
- To Analyse the mixed turbulent flow problem for nano fluids using CFD.
- To be able to perform vehicle dynamics analysis, crash analysis, tyre mechanics etc.
- To choose different mesh sizes

Topics to be covered

- Structural analysis
- Thermal analysis
- Computational fluid dynamics
- Model analysis



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8th April 2022

PROGRAMME REPORT

Programme Name	A ONE DAY WORKSHOP ON RESEARCH ADVANCES IN ANSYS
Resource Person	Dr.J. Bala Bhashkar Rao , Professor&HOD, Mechanical Engineering Sri Sivani Engineering College, Srikakulam Phone:8790962321, email: raobasijarajapu@gmail.com
Date of Activity	06 th April 2022
Organized By	Gonna Institute of Information Technology & Sciences
Venue	SIMULATION LAB

SUMMARY OF THE WORKSHOP

The workshop was successfully held in accordance with the schedule specified in the circulars and brochures thanks to the support of our administration, principal, and IQAC coordinator, as well as help from faculty members of the mechanical department. I'm hoping that this training was useful to everyone who attended. According to the schedule, the workshop's opening session began at 10.20 A.M. The program was introduced by Dr. T. Venkateswara Rao, Principal of the Gonna Institute of Technology & Sciences, who spoke about the importance of the workshop in the modern technological environment. At 11.20 a.m., the IQAC coordinator, Mrs. Ch. Bharathi, gave a vote of thanks to conclude the opening session.

At 11.20 am, Dr. J. Bala Bhaskhar Rao, Professor and HOD of Mechanical Engineering at Sri Sivani Engineering College, who was a guest resource, began the first technical session. He described the Ansys overview, preprocessing, and postprocessing modules for structural and model analysis. The second technical session began at 12:30 PM, in this session, Mr.Y. Suresh, Assistant Professor, Gonna institute of information technology and sciences, discussed heat transfer analysis using Ansys. After the lunch break the third technical session began at 2:00 PM. Dr. J. Bala Bhaskar Rao explained the problem solutions in the computational fluid dynamics (CFD) Analysis, in this session.

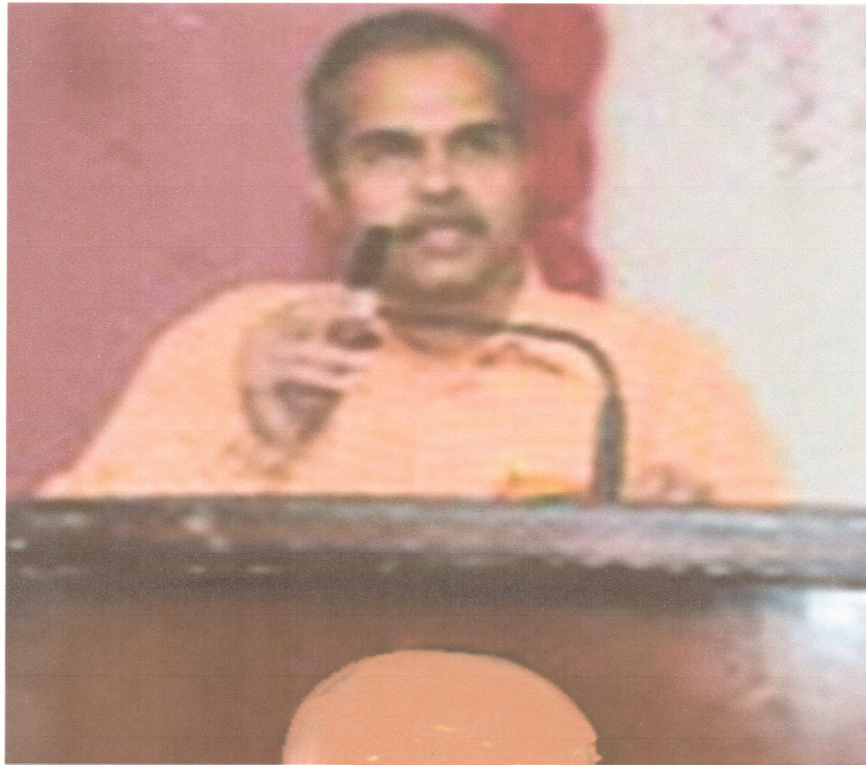
At 4:00 pm, the valedictory ceremony officially started with the principal, Dr. T. Venkateswara Rao, the chairperson, Ms. Aneesha, and the secretary, Mr. G.H. Naidu. After Mr. K. Ganesh, the coordinator, presented the audience with a report on the seminar, a few participants eagerly shared their opinions. Mr. Y. Suresh, Head of the mechanical engineering department, offered a vote of gratitude.



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Dr.J. Bala Bhaskhar Rao addressing the gathering on structural analysis of Ansys

OBJECTIVE OF THE PROGRAMME

Ansys is a mechanical simulation software for designing the product life cycle of mechanical components. Now a days the essence of Ansys in industry plays a vital role in design and simulation of mechanical systems, like structural, model analysis, fluid flow analysis, and other attributes. These courses cover Fundamental Theory of CFD, ANSYS Workbench, Design Modeler, Geometry Simplification, and complete ANSYS Fluent Software. Topics covered under ANSYS Fluent Online training are Fluid Flow Modeling (Pressure & Velocity), Turbulence Modeling, Aerodynamics Modeling, Porous Media, Turbo Machinery, Multi-Phase, Heat transfer Modeling (Conduction, Convection & Radiation), Transient Flow Modeling, Species (Combustion Modeling), Discrete Phase Modeling, Aero-Acoustic Modeling, Theory of Discretization, Convergence settings, and monitoring and post-processing depending upon your course selection. To become familiar with several Ansys applications, formulate real world problems, solve them and understand the findings. To determine how a product will function with different load specifications.



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TOPICS COVERED

Structural Analysis

Thermal Analysis

Computational Fluid Dynamics

Model Analysis

OUTCOME OF THE PROGRAMME

The participants have learned about the Applications of Ansys in Research problem solving and interpretation of results. This program provides an intensive hands-on experience on real time problem solving and result analysis. The participants can able to exercise Ansys modules such as workbench, APDL, CFD etc. They able to interpret the results obtained in the design analysis for developing the prototypes. The computational fluid dynamics problem will be solved in Ansys CFD as per the problem specifications for nano fluids under mixed turbulent flows. To able to select an appropriate finite element and mesh size for good approximation of the problem. To acquire basic knowledge on computational fluid dynamics and nonlinear dynamic analysis, and able to interpret the results.

PROGRAM SCHEDULE

Duration	Resource person	Content	Mode of conduction
10.20AM to 11.20AM	Inaugural Session		OFFLINE
11.20AM to 12.30 PM	Dr.J.Bala Bhaskhar rao Professor &HOD Sri Sivani Engineering college, Srikakulam	Structural analysis	
12.30PM to 01.30 PM	Mr.Y.Suresh,Assistant professor, Mech, GIITS	Heat-transfer& model analysis	
02.00PM to 04.00PM	Dr.J.Bala Bhaskhar rao Professor &HOD Sri Sivani Engineering college, Srikakulam	Computational fluid dynamics	
4.00PM to 04.30PM	Valedictory session		


Program Coordinator



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LIST OF PARTICIPANTS

Name of the Program: A ONE DAY WORKSHOP ON RESEARCH
ADVANCES IN ANSYS

DATE: 6th April 2022

S.No	Name of the student	Roll number	Course and Year	Signature
1	K. VARA PRASAD	196E1A0301	III/ Mech	K.V.Prasad
2	A. ANUSH KUMAR	206E5A0301	III/ Mech	A.Anush Kumar
3	A.UMA MAHESWARA RAO	206E5A0302	III/ Mech	A.c mahesh
4	SRINIVASU	206E5A0306	III/ Mech	Srinu
5	GOWRU NAIDU	206E5A0307	III/ Mech	Gowru Naidu
6	JAGADEESH	206E5A0308	III/ Mech	jagadeesh
7	UMASHANKAR	206E5A0309	III/ Mech	umasankhar
8	BALAJI	206E5A0311	III/ Mech	Balu
9	RAVI TEJA	206E5A0312	III/ Mech	Ravi Teja
10	MOHAN DURGA	206E5A0315	III/ Mech	Mohan Durga
11	ROOPESH	206E5A0316	III/ Mech	Roopesh
12	KESAVA MANIKANTA	206E5A0318	III/ Mech	Keshava Manikant
13	SARA MANIKANTA	206E5A0319	III/ Mech	S.manikanta
14	YASWANTH	206E5A0320	III/ Mech	Yaswanth
15	POLAVARAPU PRANAI	206E5A0328	III/ Mech	Ppranai
16	SAHUKARI SAI KUMAR	206E5A0329	III/ Mech	S.S.Kumar
17	VURUKUTI DILEEP	206E5A0337	II/ Mech	V.Dileep
18	KARIMINJI RAJ KUMAR	206E1A0304	II/ Mech	K.Pajkumar
19	RAJANA ANJI	206E1A0305	II/ Mech	R.Amji
20	BANDARU VENKATA SAI	216E5A0301	II/ Mech	B.Venkata Sai
21	BANTU AJAY KUMAR	216E5A0302	II/ Mech	B.Ajay Kumar
22	BUDDHA LAXMI NAIDU	216E5A0304	II/ Mech	B.m.naidu
23	KARI PENTAYYA	216E5A0313	II/ Mech	K.Pentayya
24	MUVVALA SANTHI	216E5A0324	II/ Mech	M.Shanthi
25	M.DEVANANDA REDDY	216E5A0348	II/ Mech	Deva
26	DOSURU SAI	216E5A0306	II/ Mech	D.Sai
27	T CHARAN KUMAR	216E5A0332	II/ Mech	T.Charan Kumar
28	P. CHANDRA SEKHAR	216E5A0327	II/ Mech	P.CSekhar
29	T. CHARAN KUMAR	216E5A0332	II/ Mech	T.C.Kumar
30	S. PAVAN KUMAR	216E5A0330	II/ Mech	S.Pavan Kumar
31	T. NAGENDRA	216E5A0330	II/ Mech	T.Nagendra

K.V. Prasad
Program Coordinator



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15th March 2022

CIRCULAR












This message is intended to inform all HODs, employees, and students that the MBA Department plans to host a seminar on **INTERNATIONAL ENTREPRENEURSHIP** on **March 19, 2022**. The seminar will help students to prepare for a career in entrepreneurship and learn about the innovations and difficulties faced by entrepreneurs around the world. The speaker of this seminar is **Dr. Gorli Chaithanya Eswara Naidu**, Director- of **L.V Enterprises**. Vice president- Hayagreeva Educational Society. We ask each and every student to take part. Interested candidates can register their names with Mr. L. Santhosh of the MBA department on or before 18th March 2022.

COORDINATOR: Mr. L. Santhosh
Assistant Professor
MBA, GIITS

VENUE : Seminar Hall


PRINCIPAL

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Asst.Prof, MBA, GIITS.

Student Coordinator

B Pallavi

MBA, GIITS

Address for Communication

Mr. L. Santhosh

Asst.Prof, MBA, GIITS.

contact Number:8500889811

REGISTRATION FORM

Name:

Date of Birth:

Designation:

Institution:

Address for communication

.....

.....

.....

Mobile:

Email:

Signature

Important Dates:

- Last date to Registration: 18th March 2022
- Program Dates: 19th March 2022

A One-Day Seminar on

International Entrepreneurship

19th March 2022



**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 a depth knowledge in different areas and specialize in elective fields like Finance, HR, Marketing, Operations, and Logistics.

OVERVIEW OF THE PROGRAM

The International Entrepreneurship program was conducted at Gonna Institute of Information Technology campus and Sciences to provide awareness to students on international entrepreneurship which helps students impart crucial life skills, which would enhance a student's ability to work in the real world and enhance knowledge in global markets.

OBJECTIVES OF THE PROGRAM

- To provide an interdisciplinary forum on entrepreneurship, economics, and social empowerment for academics
- To foster dialogue on developing appropriate business models at the local and global level
- To purpose multidisciplinary strategies for economic, socio-political, cultural, and entrepreneurial business transformations
- To discuss the complexities encountered in entrepreneurship and economic development

TOPICS TO BE COVERED

- Challenges and opportunities of globalization
- Global leadership practices and human resource strategies
- Global value chains and institutional contexts
- Digital business, inter-cultureless, and innovative business models
- Innovation and creativity management in a dynamic international, competitive business environment
- Current and prospective research trends in international business
- Methodological issues in international business research

OUTCOMES OF PROGRAM

- Students able to create value. Students are able to create presentations and business plans that articulate and apply financial, operational, organizational, market, and sales knowledge to identify paths to value creation

RESOURCE PERSONS

Mr. G. Chaitanya Naidu

Managing Director

L. V Enterprises

ORGANIZING COMMITTEE

Mrs. D Sabitha

Asst.Prof, MBA, GIITS.

Ms. M. A. Janeeta Rajan

Asst.Prof, MBA, GIITS





GONNA INSTITUTE OF INFORMATION TECHNOLOGY & SCIENCES

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RESOURCE PERSON PROFILE:

NAME : Dr. G. Chaitanya Eswara Naidu
EDUCATION : M-Tech, M.A, MBA, Ph.D.
DESIGNATION : Vice President- Hayagreeva Educational
DIRECTOR : L. V Enterprises

He has completed his B-Tech in Information Technology from GITAM University, M-tech (CSE), MBA (Finance and Marketing) from Andhra University, M. A (Public Administration) from Andhra University, Ph.D. (Management) from GITAM University, M.sc (Psychology) from Alagappa University, working as Vice President in Hayagreeva Educational Society. He is director of L.V Enterprises.



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Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

21th March 2022

PROGRAM REPORT	
Title of the event	A One Day Seminar on International Entrepreneurship
Duration	One day
Date	19 th march 2022
Resource person details	Dr. G. Chaitanya Eswara Naidu. He has completed his B-Tech in Information Technology from GITAM University, M-tech (CSE), MBA (Finance and Marketing) from Andhra University, M. A (Public Administration) from Andhra University, Ph.D. (Management) from GITAM University, M.sc (Psychology) from Alagappa University He is Director of - L V Enterprises and working as Vice President of Hayagreeva Educational society.
Description	The International Entrepreneurship program was conducted on 19 th March 2022, for which the resource person is Dr. G. Chaitanya Eswara Naidu. His speech provided awareness to students on International Entrepreneurship which helps students impart crucial life skills, which would enhance a student's ability to work in the real world and enhance knowledge in global markets.



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Topics covered:

- Challenges and opportunities of globalization
- Global leadership practices and human resource strategies
- Global value chains and institutional contexts
- Digital business, inter-cultureless and innovative business models
- Innovation and creativity management in a dynamic international, competitive business environment
- Current and prospective research trends in international business
- Methodological issues in international business research

Objectives of seminar:

- To provide an interdisciplinary forum on entrepreneurship, economics and social empowerment for academics
- To foster dialogue on developing appropriate business models at local and global level
- To purpose multidisciplinary strategies for economic, socio-political, cultural and entrepreneurial business transformations
- To discuss the complexities encountered in entrepreneurship and economic development

Outcomes of seminar:

- Students master oral and visual presentation skills and establish a foundation of confidence in the skills necessary to cause others to act.
- Able to find problems worth solving. Students advance their skills in customer development, customer validation, competitive analysis, and iteration while utilizing design thinking and process tools to evaluate in real-world problems and projects.
- Able to create value. Students are able to create presentations and business plans that articulate and apply financial, operational, organizational, market, and sales knowledge to identify paths to value creation

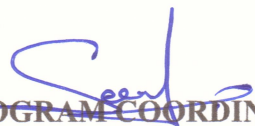
No of Participants: 31



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International Entrepreneurship was the topic of a speech by the resource person
Dr. G. Chaitanya Naidu.


PROGRAM COORDINATOR



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A photo taken on the day of the seminar



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Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

19th March 2022

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

LIST OF PARTICIPANTS

S.No	Pin No.	Name of Candidate	Year/Branch	Signature
01	196E1A0502	Amara Bindu Sri	III/CSE	A. Bindhusri
02	196E1A0509	Mogga Shanmukha Sai Teja	III/CSE	M. Shanmukha
03	196E1A0510	Shabhana Laila	III/CSE	S. Laila
04	196E5A0108	Vanje Hari	III/CE	V. Hari
05	196E5A0109	Veyyidalamula Pravallika	III/CE	V. pravallika
06	196E5A0205	Kotyada Santosh Kumar	III/EEE	K. Santoshkumar
07	196E5A0209	Pendra Chinnayya	III/EEE	P. Chennayya
08	196E5A0210	Manyala Srinu	III/EEE	M. Srinu
09	196E5A0304	Bommireddipalli Manikanta	III/ME	B. Manikanta
10	206E1A0204	Donka Gopikrishna	II/EEE	D. Gopikrishna
11	206E1A0209	Kanchipati Rajesh	II/EEE	K. Rajesh
12	206E1A0304	Kariminji Raj Kumar	II/ME	K. Raj Kumar
13	206E1A0305	Rajana Anji	II/ME	R. Anji
14	206E1A0306	Mamidi Sai Venkatavignesh	II/ME	M. Sai Venkatavignesh
15	206E1A0402	Anguluri Anusha	II/ECE	A. Anusha
16	206E1A0403	Boddu Ganesh Vamsi	II/ECE	B. Ganesh Vamsi
17	206E1A0404	Chiriki Chaitanya	II/ECE	C. Chaitanya



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18	206E1A0405	Chukka Lohitha	II/ECE	Ch. Lohitha
19	206E1A0504	Bairi Sai Krishna	II/CSE	B. Saikrishna
20	206E1A0505	Battina Surya Devi	II/CSE	B. Surya Devi
21	216E5A0401	Kornu Suramma	I/ECE	K. Suramma
22	216E5A0402	Moobhin Ahamadh	I/ECE	M. Ahamadh
23	216E5A0347	Bagadi Divya	I/ME	B. Divya
24	216E5A0348	Maddi Devananda Reddy	I/ME	M. Devanandareddy
25	216E5A0212	Perumala Raviteja	I/EEE	P. Ravi Tej.
26	216E5A0213	Turusala Ramu	I/EEE	T. Ramu
27	216E5A0214	Vandlebu Venkatarao	I/EEE	V. Venkatarao
28	216E5A0215	Amudala Hema Sri	I/EEE	A. Hemasri
29	216E1E0016	B Pallavi	I/MBA	B. Pallavi
30	216E1E0021	Baratpalu Ravi Kumar	I/MBA	B. Ravi Kumar
31	216E1E0046	Chukka Samuel	I/MBA	C. Samuel


PROGRAM COORDINATOR



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2nd March-2022

CIRCULAR

This is to inform all the students and faculty that “A ONE DAY SEMINAR ON RESEARCH ADVANCES IN HVDC TRANSMISSION USING VOLTAGE SOURCE CONVERTERS” is being organized by Department of Electrical and Electronics Engineering, Gonna Institute of Information Technology and Sciences on 12th March 2022. Mr.P. DURGA RAO, Assistant Professor, Dept of E.E.E, Avanthi Institute of Engineering and Technology 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: G27












Time: 10:00AM


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Dr.T. Venkateswara Rao
Principal, GIITS

Convenor

Mrs.CH.Bharati
HOD, EEE, GIITS

Coordinator

Mrs. K.Ganesh lakshmi
Asst.Prof, EEE, GIITS

Organizing Committee

Mr.S.Rajesh
Assistant Professor, E.E.E, GIITS

Mrs.K.Karuna
Assistant Professor, E.E.E, GIITS

Student coordinators

K. Samuel
EEE, GIITS

Resource Person

Mr. P. DURGA RAO
*Assistant Professor, Dept of E.E.E
Avanathi institute of Engg&Technology*

Address for Communication

Mrs.K. Ganesh Lakshmi
Asst.Prof, EEE, GIITS,9985188434

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Name:

Roll. No:

Branch:

Qualification:

Designation:

Institution:

Date of birth:

Gender:

Address for communication

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Mobile:.....

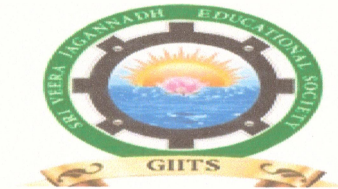
Email:.....

Signature of the applicant

A ONE DAY SEMINAR ON RESEARCH
ADVANCES IN HVDC TRANSMISSION
USING VOLTAGE SOURCE
CONVERTERS

on

12th March 2022



Coordinator
Mrs.K.Ganesh Lakshmi
Asst.Professor EEE, GIITS

Organized by

Department of
Electrical and Electronics Engg

GONNA INSTITUTE OF INFORMATION
TECHNOLOGY AND SCIENCES

Approved by AICTE & Affiliated to JNTUK, Kakinada,
85 Division, Gonnavanipalem, Anakapalle-530053, A.P.-
INDIA

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 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 engaged with core skills. The department have well sophisticated spacious digital class rooms with ICT technology.

About the Seminar

This program deals with importance of HVDC transmission, analysis of HVDC converts, harmonics and filters, reactive power control and power factor improvement of the system. The losses at transmission level can be highly reduced by HVDC.

Objectives of the Program

- To be able to understand the functions of converters, smoothing reactors, harmonic filters.
- To become familiar with FACT controllers and transmission systems.
- To Learn about HVDC valve group arrangements (six and twelve pulse).
- Learning about HVDC system operation substation arrangements.

Outcomes of the Program

- Interfacing converters for HVDC transmission and also about control of converters.
- To Understand the concept of filters to mitigate harmonics, concept of reactive power requirements.
- To provide an intensive hand-experience on analyse the operation of series FACTS controllers.

Topics to be covered

- Converters
- Smoothing reactors
- Harmonic filters



GONNA INSTITUTE OF INFORMATION TECHNOLOGY & SCIENCES

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Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

15th March-2022

PROGRAMME REPORT

Programme Name	A ONE DAY SEMINAR ON RESEARCH ADVANCES IN HVDC TRANSMISSION USING VOLTAGE SOURCE CONVERTERS
Resource Person	Mr.P. DURGA RAO , Assistant Professor, Avanathi Institute of Engineering and Technology, Narsipatnam. Phone: 9121910878
Date of Activity	12 th March 2022
Organized By	Gonna Institute of Information Technology & Sciences
Venue	G27

SUMMARY OF THE SEMINAR

The seminar was successfully held and kept to 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 electrical and electronics engineering department. I'm hoping that this session was useful to everyone who attended. According to the timetable, the seminar's opening session began at 10:00 A.M. The seminar's importance in the modern technological environment was covered in the opening remarks by Dr. T. Venkateswara Rao, Principal of the Gonna Institute of Technology & Sciences. IQAC coordinator Mrs. Ch. Bharathi gave a vote of thanks at the conclusion of the opening session around 11:00 a.m.

At 11.20 am, Mr. Durga Rao, Assistant Professor electrical and electronics Engineering at Avanathi Institute of Engineering and Technology, who was a guest resource, began the first technical session. He explained the overview of HVDC technology and its importance. The second technical session began at 12:30 PM, in this session, Mrs.Ch. Bharathi, HOD, EEE, Gonna institute of information technology and sciences, discussed about the components of HVDC systems.

After the lunch break the third technical session began at 2:00 PM, in this session, Mr. K. Durga Rao discussed the HVDC transmission systems like effects of magnetic fields, radio interface, Audible noise, ground currents and corrosion effects. 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 Mrs. K. Ganesh Lakshmi, the coordinator, delivered a seminar report to the attendees and presented a vote of thanks.



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Mr.P. Durga Rao addressing the gathering on HVDC technology

OBJECTIVE OF THE PROGRAMME

The losses which occur in the systems are comparatively low at all the stages (i.e.) at generation, transmission & distribution level. The losses at transmission level can be highly reduced by HVDC. This program deals with importance of HVDC transmission, analysis of HVDC converts, Harmonics and filters, reactive power control and power factor improvement of the system. The objective of the program is to get through knowledge on Basics of HVDC system and understand the concepts of converters control schemes, understand reactive power control and power flow analysis in HVDC system. The main motto of the program is providing a broad scientific and technological advance in concepts of FACTS and necessity of FACTS controllers and their operation. Understand shunt and series compensation through various static compensators.

TOPICS COVERED

- Converters
- Smoothing reactors
- Harmonic filters
- Reactive power source
- Electrodes
- DC lines
- AC circuit breakers



GONNA INSTITUTE OF INFORMATION TECHNOLOGY & SCIENCES

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Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

OUTCOME OF THE PROGRAMME

The students and faculty have learned about the HVDC technology components and their interfacing in the transmission systems. Participants gained knowledge on control of converters along with their interfacing for HVDC transmission. To Understand the concept of filters to mitigate harmonics, concept of reactive power requirements. The students, researchers and faculty have known about a real time operation of shunt fact controllers. This program provides an intensive hands-on experience on analyze the operation of series FACTS controllers and concept of series-shunt type FACTS controller.

- The participants are acquainted to the environmental problems due to HVDC transmission systems like effects of magnetic fields, radio interface, Audible noise, ground currents and corrosion effects.

PROGRAM SCHEDULE

Duration	Resource person	Content	Mode of conduction
10.00AM to 11.00AM	Inaugural Session		OFFLINE
11.20AM to 12.30 PM	Mr..P.Durga rao Asst. Professor, EEE Avanthi Institute of Engg&Technology, Narsipatnam	Scope and importance of HVDC technology	
12.30PM to 01.30 PM	Mrs.Ch.Bharathi Asst.professor EEE , GIITS	HVDC components	
02.00PM to 04.00PM	Mr..P.Durga rao Asst. Professor,EEE Avanthi Institute of Engg&Technology, Narsipatnam	HVDC transmission system	
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 ADVANCES IN HVDC TRANSMISSION USING VOLTAGE SOURCE CONVERTERS

DATE: 12th March 2022

S. No	Name of the student	Roll number	Course and Year	Signature
1	K. KALYAN KUMAR	196E5A0203	IV/EEE	R. Kalyan
2	K. RAMAYYA NAIDU	196E5A0204	IV/EEE	K. Ramayya Naidu
3	SALAPU BALAJI	196E5A0207	IV/EEE	S. Balaji
4	T. LOKESWARI	196E5A0208	IV/EEE	T. Lokeswari
5	BOCHA KANAKA RAJU	196E5A0201	IV/EEE	K. Raju
6	T. LOKESWARI	196E5A0208	IV/EEE	T. Lokeswari
7	M. UMA SANKAR PADAL	196E1A0201	IV/EEE	M. Uma
8	DONKA GOPIKRISHNA	206E1A0204	II/EEE	D. Gopikrishna
9	KOVIRI JOHN SAMUEL	206E1A0205	II/EEE	K. John Samuel
10	JAKKU LOKESH	216E5A0208	II/EEE	J. Lokesh
11	KAPARAPU SAI KUMAR	216E5A0209	II/EEE	K. Sai Kumar
12	MD KAZER	216E5A0210	II/EEE	Md. Kazer
13	ANISH KUMAR	206E1A0201	II/EEE	Anish Kumar
14	CHEPANA DURGA PRASAD	206E1A0203	II/EEE	C. Durga Prasad
15	BONELA BALA	206E1A0207	II/EEE	B. Bala
16	CHINTADA PRAVALLIKA	206E1A0208	II/EEE	C. Pravallika
17	KANCHIPATI RAJESH	206E1A0209	II/EEE	K. Rajesh
18	RAJANA ANIL KUMAR	206E1A0210	II/EEE	R. Anil Kumar
19	KEELI GURU	206E5A0103	II/EEE	K. Guru
20	KILLI DINESH KUMAR	206E5A0104	II/EEE	K. Dinesh Kumar

Ganesh Lalshri
Program coordinator



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Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

28th January 2022

CIRCULAR

This is to inform all the students and faculty that “A ONE DAY SEMINAR ON ADVANCED RESEARCH IN BLOCK CHAIN TECHNOLOGY” is being organized by Computer Science and Engineering Department on 14th February 2022. The expert lecture will be given by Mrs. P. SHEELA, Associate Professor, Department of Computer Science Engineering, West Godavari Institute of Science and Engineering, Tadepalligudem. All HOD's are urged 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: 10:00AM

T. V. S.

PRINCIPAL

Copy to:

All HODS

All student notice boards

IQAC	Signature Of All HODs							TPO	AO	Library
	CE	EEE	ME	ECE	CSE	MBA	BS&H			
<i>RA</i>	<i>[Signature]</i>	<i>RA</i>	<i>[Signature]</i>	<i>[Signature]</i>		<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	

Program Committee

Chief Patron

Mr.G. Hemchand Naidu
Secretary, GIITS

Patron

Dr.T. Venkateswara Rao
Principal, GIITS

Convenor

Mr. K. Sameer
HOD, CSE, GIITS

Coordinator

Mr. K. Naga Raju
Asst.Prof, CSE, GIITS

Organizing Committee

Mrs.P. Anuradha
Asst.Prof, CSE, GIITS

Ms.G.Sailaja
Asst.Prof, CSE, GIITS

Student coordinators

J. Kalyani
CSE, GIITS

Resource Person

Mrs.P.Sheela, Associate Professor, Dept. Of.
CSE, West Godavari Institute of Science
&Engineering, Tadepalligudem

Address for Communication

Mr.K. Naga Raju

Assistant Professor, CSE, GIITS,9985188434

Registration Form

Name:

Roll.No:

Branch:

Qualification:

Designation:

Institution:

Date of birth:

Gender:

Address for communication

.....

.....

.....

Mobile:

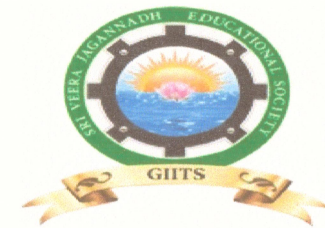
Email :

Signature of the applicant

A ONE DAY SEMINAR ON ADVANCED RESEARCH IN BLOCK CHAIN TECHNOLOGY

on

14th February 2022



Coordinator

Mr. K. Naga Raju
Asst.Prof, CSE, GIITS

Organized by

Department

COMPUTER SCIENCE ENGINEERING

**GONNA INSTITUTE OF
INFORMATION TECHNOLOGY AND
SCIENCES**

Approved by AICTE & Affiliated to JNTUK, Kakinada
85 Division, Gonnavanipalem, Anakapalle-530053, A.P.
INDIA

About 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. The department have sophisticated digital class rooms with ICT technology.

About the Seminar

The block chain technology is to provide overall introduction block chain technology and its applications in real world organizations. Block chain is a good potential to transform the logging and management of transactions in different

application areas. The participants are familiarized with how to enable secure, efficient, affordable accessible cross border payments.

Objectives of the Program

- To provide overall introduction on block chain technology and its applications real world organizations.
- To transform the logging and management of transactions in different application areas.

Outcomes of the Program

- To understand the structure of a block chain and why/when it is better than a simple distributed database.
- To evaluate the setting where a block chain-based structure may be applied.

Topics to be covered

- Types of block chain
- Layers of block chain
- Block chain in internet of things



GONNA INSTITUTE OF INFORMATION TECHNOLOGY & SCIENCES

(Approved by AICTE, New Delhi, Affiliated to JNTUK, KAKINADA)

Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

18th February 2022

PROGRAMME REPORT

Programme Name	A ONE DAY SEMINAR ON ADVANCED RESEARCH IN BLOCK CHAIN TECHNOLOGY
Resource Person	Mrs. P. SHEELA , Associate Professor, Department of Computer Science Engineering, West Godavari Institute of Science and Engineering, Tadepalligudem. Phone:9493007830, email : sheelapitta@gmail.com
Date of Activity	14 th February.2022
Organized By	Gonna Institute of Information Technology & Sciences
Venue	F24

SUMMARY OF THE SEMINAR

With the encouragement and assistance of our management, the principal, the IQAC coordinator, and faculty members from the computer science engineering 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 10.00 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. The IQAC coordinator, Mrs. Ch. Bharathi offered a vote of gratitude at the end of inaugural session around 10.30A.M.

At 10.45 AM, Mrs.P. Sheela, Associate Professor, Computer science & engineering at West Godavari Institute of Science and Engineering, Tadepalligudem, who was a guest resource, began the first technical session. She explained the layers of block chain and Merkle tree. The second technical session began at 12:15 PM, in this session, Mrs.K. Sameer, HOD, CSE, Gonna institute of information technology and sciences, discussed about hyper ledger block chain technology.

After the lunch break the third technical session began at 2:00 PM, in this session, Mrs.P. Sheela, discussed about peer-to-peer network and internet of things. 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. Naga Raju, the coordinator, delivered a seminar report to the attendees and presented a vote of thanks.



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Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053



Mrs.P. Sheela is addressing the participants on Merkle tree of block chain technology

OBJECTIVE OF THE PROGRAMME

The main objective of this seminar on block chain technology is to provide overall introduction to block chain technology and its applications in real world organizations. Block chain is a good potential to transform the logging and management of transactions in different application areas. Students can learn about Merkle tree, hash rates, Ethereum and digital signatures. The participants are familiarized with how block chain technology enables secure, efficient, affordable, accessible cross border payments. To facilitate small contracts, digital identity and decentralized applications. Develop an end-to-end Smart contract in Solidity Remix, hands on experience of using Blockchain tools and develop their own Decentralized application (DAPP).

TOPICS COVERED

- Types of block chain networks
- Merkle tree
- Hyper ledger block chain
- Peer-to-Peer Networks (P2P)
- Block chain in internet of things
- Limitations in large-scale deployment



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OUTCOME OF THE PROGRAMME

The students and faculty have learned about the potential applications of the block chain technology and detailed implementation procedure. To understand the structure of a block chain and why/when it is better than a simple distributed database. The participants can analyze the incentive structure in a blockchain based system and critically assess its functions, benefits and vulnerabilities.

- students are well understanding about the components of block chain networks, these are cryptography, consensus algorithms and peer-to-peer network hash codes.
- To evaluate the setting where a block chain-based structure may be applied, its potential and its limitations.
- To understand what constitutes a “smart “contract, what are its legal implications and what it can and cannot do, now and in the near future.

PROGRAM SCHEDULE

Duration	Resource person	Content	Mode of conduction
10.00AM to 10.30AM	Inaugural Session		OFFLINE
10.45AM to 12.10 PM	Mrs.P. Sheela Associate Professor, CSE, West.Godavari institute of science and engg, Tadepalligudem	the layers of block chain and Merkle tree	
12.15PM to 01.30 PM	Mrs.K.Sameer Asst.professor Dept of CSE , GIITS	hyper ledger block chain technology.	
02.00PM to 04.00PM	Mrs.P. Sheela Associate Professor, CSE, West.Godavari institute of science and engg, Tadepalligudem	peer to peer network and internet of things	
4.00PM to 04.30PM	Valedictory session		

Program Coordinator



GONNA INSTITUTE OF INFORMATION TECHNOLOGY & SCIENCES

(Approved by AICTE, New Delhi, Affiliated to JNTUK, KAKINADA)

Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

LIST OF PARTICIPANTS

Name of the Program: A ONE DAY SEMINAR ON ADVANCED RESEARCH
IN BLOCK CHAIN TECHNOLOGY

DATE: 14th February 2022

S. No	Name of the student	Roll number	Course and Year	Signature
1	AMIDELA ANANDA RAO	206E1A0501	II/CSE	A. Ananda Rao
2	ANAKAPALLI NAGARAJU	206E1A0502	II/CSE	A. Nagaraju
3	ANAPAREDDI ARJUN	206E1A0503	II/CSE	A. Arjun
4	BAIRI SAI KRISHNA	206E1A0504	II/CSE	B. Sai Krishna
5	BATTINA SURYA DEVI	206E1A0505	II/CSE	B. Surya Devi
6	BODEPU CHANDU RAM	206E1A0506	II/CSE	B. Chandu Ram
7	CHEBROLU LAVANYA	206E1A0507	II/CSE	Ch. Lavanya
8	CH. LAXMI SRI HARSHA	206E1A0508	II/CSE	Ch. L. S. Harsha
9	G. DURGA BHAVANI	206E1A0509	II/CSE	G. Bhavani
10	I. RAVITEJA	206E1A0510	II/CSE	I. Raviteja
11	J. KALYANI	206E1A0511	II/CSE	J. Kalyani
12	JUTTADA DHANALAXMI	206E1A0512	II/CSE	J. Dhanalaxmi
13	K. MOHANA PRIYA	206E1A0513	II/CSE	K. Mohanapriya
14	KANDUKURI PALLAVI	206E1A0514	II/CSE	K. Pallavi
15	KANDULA VENKATA SAI	206E1A0515	II/CSE	K. Venkata Sai
16	K. N. SATYA MANIKANTA	206E1A0516	II/CSE	K. N. Manikanta
17	KOLA NIVAS	206E1A0517	II/CSE	K. Nivas
18	KONDALA DIVYA	206E1A0518	II/CSE	K. Divya
19	KONDAPALLI CHANDU	206E1A0519	II/CSE	K. Chandu
20	KUPPA SRIJA	206E1A0520	II/CSE	K. Srija
21	MAJJI DILEEP NAIDU	206E1A0521	II/CSE	M. Dileep Naidu
22	MANAM VASU	206E1A0522	II/CSE	M. Vasu
23	MORSA PREETHI	206E1A0523	II/CSE	M. Preethi
24	NANDIGAM BHAVANA	206E1A0524	II/CSE	N. Bhavana
25	NETALA MANI	206E1A0525	II/CSE	N. Mani
26	NOOLU RAHUL	206E1A0526	II/CSE	N. Rahul
27	PEDDINTI BHAVYA SRI	206E1A0527	II/CSE	P. Bhavya Sri
28	ROKALLA MEGHANA	206E1A0528	II/CSE	R. Meghana
29	SANKALP POTHABATHULA	206E1A0529	II/CSE	Sankalp. P
30	SEEPANA VISHNUKANTH	206E1A0530	II/CSE	S. Vishnu

Program Coordinator




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




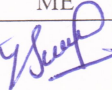

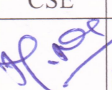
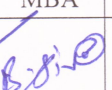




2nd February 2022

CIRCULAR

It is hereby informed to all the students that a One-Day Workshop entitled “**IPR for Meaning, Relevance, Business Impact Protection of IPR**” will be conducted in the **Seminar Hall** on **11th February 2022**. Hence all the students are here by instructed to register for participation on or before **7th February 2022**.


PRINCIPAL

Copy to:
All Staff Members – For Circulation
All Notice Boards

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

PROGRAM COMMITTEE

Chief Patron

Mr. G. Hemchand Naidu
Secretary, GIITS

Patron

Dr. T. Venkateswara Rao
Principal, GIITS

Convenor

Smt. I. Bindhu Parvathi
HOD, BS&H, GIITS

Coordinator

Dr. D. Raghu Ram
Assoc. Professor, BS&H, GIITS

Address for Communication

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

REGISTRATION FORM

Name:

Designation:

Institution:

Address for communication

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Mobile:

Email:

Signature

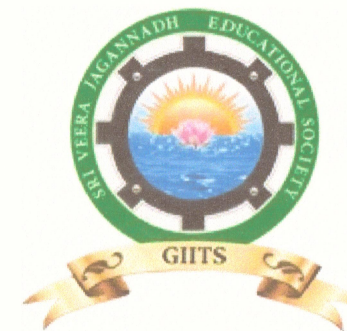
Important Dates:

- Last date to Registration: 7st February 2022
- Program Dates: 11th February 2022

***A One-Day Workshop on "IPR
for Meaning, Relevance,
Business Impact Protection of
IPR"***

on

1st February 2022



**Organized by
Department of
Basic Sciences and Humanities**

**GONNA INSTITUTE OF INFORMATION
TECHNOLOGY AND SCIENCES**

**Approved by AICTE & Affiliated to JNTU-Kakinada,
Gonnavanipalem, Aganampudi,
Vishapatnam-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 twelve-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

There is a necessity to identify areas wherein the organization can license its patent portfolio or otherwise divest to gain some financial returns. A coherent and properly implemented patent strategy can aid the organization to manage its patent portfolio.

OBJECTIVES OF THE PROGRAM

- A coherent and properly implemented patent strategy can aid the organization to manage its patent portfolio.
- To list a few points which an organization ought to ponder while framing and implementing its Patent portfolio.
- Keeping these things in mind, the proposed workshop is formulated to get the knowledge about the intellectual property rights (IPR).

TOPICS TO BE COVERED

- Identify the Patents held by the organization.
- Framing of an investment strategy that helps the organisation to enhance its Patent Portfolio.
- Develop ways to effectively manage and develop the patent portfolio.

OUTCOMES OF THE PROGRAM

- Identifying, developing, and leveraging innovations provide a competitive edge to the business and it aids in its long-term success as well.
- A well-defined IP goal not only helps in achieving business objectives but also helps in positioning the company/organization as a business leader in the marketplace.

RESOURCE PERSON

**Dr. S. R. Rao, Adjunct Professor,
Department of Meteorology &
Oceanography, Andhra University,
Visakhapatnam**

ORGANIZING COMMITTEE

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

Smt. B. Jyothi
Asst. Prof, BS&H, GIITS
Ph. No. 9010231043





18th February 2022

PROGRAM REPORT

Name of the Program : A One-day Workshop on “IPR for Meaning, Relevance, Business Impact Protection of IPR”
Date of activity : 11th February 2022
Venue : Seminar Hall
Organized by : Dept. of Basic Sciences & Humanities
Number of Participants : 36

Objectives:

1. In today’s competitive world ‘Innovation’ is the buzz word and is the main requirement for the survival of every business. Identifying, developing, and leveraging innovations provide a competitive edge to the business and it aids in its long-term success as well.
2. There is a misnomer that Intellectual property is limited to technology companies. However, the fact is that it is a necessity and is very much valuable for every business which invests huge sums in its research and development programs in order to create new and useful indigenous products and services.
3. Thus, a company ought to be proactive in implementing its IP solutions to identify novel innovations, and thus increase its revenues. A well-defined IP goal not only helps in achieving business objectives but also helps in positioning the company/organization as a business leader in the marketplace.



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RESOURCE PERSON

Dr. S. R. Rao, Adjunct Professor,

Department of Meteorology & Oceanography, Andhra University

Dr. S. R. Rao obtained his M.Sc. (Meteorology) degree from Department of Meteorology & Oceanography, Andhra University, and Visakhapatnam. Later he completed Ph.D in the area of Indian Northeast Monsoon using global teleconnection patterns and meso-scale models. He was awarded with the DST Fast Track Young Scientist scheme to study the heavy rainfall episodes over south India during Northeast Monsoon season. After the successful completion of young scientist project, he was selected for the position of Senior Research Associate (Pool Section), which is funded by the CSIR, Govt. of India, New Delhi. He served as a Member, Board of Studies, Sri. Y.N.M. College, Narsapuram. He has published a very good number of research



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Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

11th February 2022

List of the Participants

Name of the Program: IPR for Meaning, Relevance, Business Impact Protection of IPR

S.No.	Roll no.	Name of the Student	Year/Branch	Signature
1.	196E1A0201	Mattam Uma Sankar Padal	III/EEE	M. U. S. padal
2.	206E5A0201	Boddeda Pravallika	III/EEE	Pravallika
3.	206E5A0202	Chipuri Gopi Krishna	III/EEE	Ch. Gopi Krishna
4.	206E5A0203	Dasari Hemanth	III/EEE	D. Hemanth
5.	206E5A0205	Jonnada Sujatha	III/EEE	J. Sujatha
6.	206E5A0206	Kommuri Srihari	III/EEE	K. Srihari
7.	206E5A0208	Maddi Anand Reddy	III/EEE	M. Anand Reddy
8.	206E5A0210	Kosireddy Eswar	III/EEE	Eswar
9.	206E5A0301	Adhipelli Anush Kumar	III/ME	Anush
10.	206E5A0303	Atta Ganga Babu	III/ME	A. Ganga Babu
11.	206E5A0304	Balireddy Anil	III/ME	Anil
12.	206E5A0306	Cheepoori Srinivasu	III/ME	Ch. Srinivasu
13.	206E5A0307	Cheepurupalli Gowru Naidu	III/ME	Naidu
14.	206E5A0308	Dasari Jagadeesh	III/ME	Jagadeesh
15.	206E5A0309	Dasari Umashankar	III/ME	D. Umashankar
16.	206E5A0310	Doddi Yeswanth	III/ME	D. Yeswanth
17.	206E5A0311	Gantimudu Balaji	III/ME	G. Balaji



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18.	206E5A0312	Gorle Ravi Teja	III/ME	G. Ravi Teja
19.	206E5A0313	Gurram Harish	III/ME	Harish
20.	196E1A0505	Chitturi Dilip	III/CSE	Dilip
21.	196E1A0506	Dabbi Saikumar	III/CSE	Saikumar
22.	196E1A0508	Gopiseti Sravani	III/CSE	Sravani
23.	196E1A0510	Shabhana Laila	III/CSE	S. Laila
24.	196E1A0512	Tamada Krishnaprasad	III/CSE	T. Krishna
25.	206E5A0501	Ginni Sharmila Devi	III/CSE	Gini Sharmila Devi
26.	206E5A0502	Peela Yamini Bhavya Ganga	III/CSE	P. Yamini
27.	186E1A0501	Veeramallu Sumeeth	IV/CSE	V. Sumeeth
28.	186E1A0502	Kanta Devi	IV/CSE	K. Devi
29.	186E1A0503	Shaik Reaz	IV/CSE	SK. Reaz
30.	186E1A0504	Myla Devi	IV/CSE	M. Devi
31.	186E1A0505	Buntupalli Deepthi	IV/CSE	B. Deepthi
32.	196E1A0401	Kunchala Swapna	III/ECE	K. Swapna
33.	206E5A0401	Gandreddy Naveen	III/ECE	G. Naveen
34.	206E5A0403	Gummadi Venkata Rao	III/ECE	G. Venkata Rao
35.	206E5A0404	Laveti Madhuri	III/ECE	Madhuri
36.	206E5A0405	Mutha Venkatesh	III/ECE	M. Venkatesh


Program Coordinator

(Dr. D. Raghu Ram)



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24th January 2022

CIRCULAR




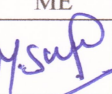







This is to inform all the HODs, staff members, and students that the department of MBA is planning to conduct a seminar on **CORPORATE AND STRATEGIC ENTREPRENEURSHIP** on **28th January 2022**. This Seminar benefits the students to plan a career as an entrepreneur. The speaker of the seminar is **Mr. C. Uday Kumar**, Senior Manager, (IT & ERP), **Rashtriya Ispat Nigam Limited**. We request all the students to participate and interested students can register their names with Mr. K. Laxmana Rao of the MBA department, on or before 27th January 2022.

COORDINATOR: Mr. K. Laxmana Rao
Assistant Professor
MBA, GIITS

VENUE : Seminar hall


PRINCIPAL

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Principal, GIITS

Convenor

Dr. B. Omnamashivaya

MBA, HOD, GIITS

Coordinator

Mr. K. Laxmana Rao

Asst.Prof, MBA, GIITS.

Student Coordinator

KARAKA DIVYA SAI

MBA, GIITS

Address for Communication

Mr. K. Laxmana Rao

Asst.Prof, MBA, GIITS.

Contact Number: 8143758082

REGISTRATION FORM

Name:

Date of Birth:

Designation:

Institution:

Address for communication

.....

.....

.....

Mobile:

Email:

Signature

Important Dates:

- Last date to Registration: 27th January 2022
- Program Dates: 28th January 2022

A One Day Seminar on

Corporate and Strategic Entrepreneurship

28th January 2022



**Organized by
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 an objective of producing Young Management Executives with global standards. The MBA programme is a 2-year (4 semesters) full time Master Degree programme in Business Administration. While the first year is devoted to foundational course, the second year would enable the students to gain a depth knowledge in different areas and specialize in elective fields like Finance, HR, Marketing, Operations, and Logistics.

OVERVIEW OF THE PROGRAM

The program corporate and strategic entrepreneurship was conducted at Gonna Institute of Information and Technology campus to provide Awareness to students on corporate entrepreneurship that help students in creating novel product services renewing the organisation and developing entrepreneurial skills corporate entrepreneur strategy results from the integration of strategy and entrepreneurship

OBJECTIVES OF THE PROGRAM

- Identify possibilities through innovation.
- Characterized strategic entrepreneurship as organizations attempt to capitalize on its competitive advantages.
- Examine the innovations that will serve as the cornerstone of entrepreneurship
- Best method to manage the firm's innovation initiatives

TOPICS TO BE COVERED

- Highlight how formal and informal institutions, evolving over time, impact entrepreneurship development and entrepreneurial behavior and, ultimately, contribute to sectorial, national and regional competitiveness.
- Explore the opposite effect i.e., how business, social, policy and academic entrepreneurs by way of novel ideas and persistence influence and change institutions, which in turn enhance competitiveness at different levels.

OUTCOMES OF PROGRAM

Knowledge on innovation within existing firms that involve the combination/integration of opportunity and advantage-seeking behavior.

RESOURCE PERSONS

Mr. C. Uday Kumar

Senior Manager

**Rastriya Ispat Nigam
Limited**

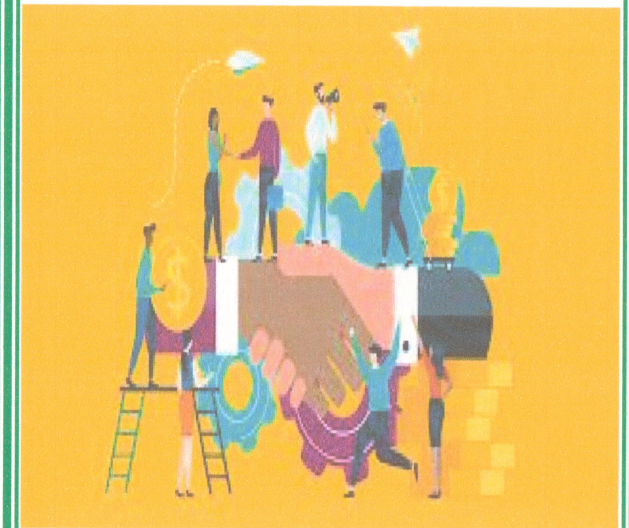
ORGANIZING COMMITTEE

Mrs. J. Komali

Asst.Prof, MBA, GIITS.

Ms. M. A. Janeeta Rajan

Asst.Prof, MBA, GIITS





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RESOURCE PERSON PROFILE



Mr. C. Uday Kumar
Senior manager (IT & ERP)
RASHTRIYA ISPAT NIGAM LIMITED

He started his career in early 2005 as a Software Tester. Initially exposed to Manual Testing and later gained expertise working with industries' best automation tools like Quality Center, Test Director, Pivotal, etc. He has also explored areas like SQA and SCM and worked on implementing the best practices for the projects. He had been an SQA coordinator for the projects, worked with and ensured the effective implementation of CMMI L-5 practices. Now working as a senior manager (IT & ERP) in RASHTRIYA ISPAT NIGAM LIMITED



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30th February 2022

PROGRAM REPORT	
Title of the event	A One Day Seminar on Corporate and Strategic Entrepreneurship
Duration	One day
Date	28 th January 2022
Resource person details	Mr. C. Uday Kumar, Senior Manager (IT & ERP) RASHTRIYA ISPAT NIGAM LIMITED
Description	The Corporate and Strategic Entrepreneurship Program was held on January 28, 2022, with Mr. C. Uday Kumar serving as the resource person. In his address, he informed the audience about the role corporate entrepreneurship plays in generating new goods and services, revitalizing organizations, and fostering entrepreneurship.

Topics covered:

- Interaction between entrepreneurship, institutions and competitiveness.
- Highlight how formal and informal institutions, evolving over time, impact entrepreneurship development and entrepreneurial behavior and, ultimately, contribute to sectorial, national, and regional competitiveness.
- Explore the opposite effect i.e., how business, social, policy, and academic entrepreneurs by way of novel ideas and persistence influence and change institutions, which in turn enhance competitiveness at different levels

Objectives of Program

- Identification of possibilities through innovation
- Characterize strategic entrepreneurship as an organization's attempts to capitalize on its competitive advantages
- Examining the innovations that will serve as the cornerstone of entrepreneurship



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- Finding opportunities to take advantage of through innovation, while the strategic aspect considers the best method to manage the firm's innovation initiatives

Outcomes of the Program:

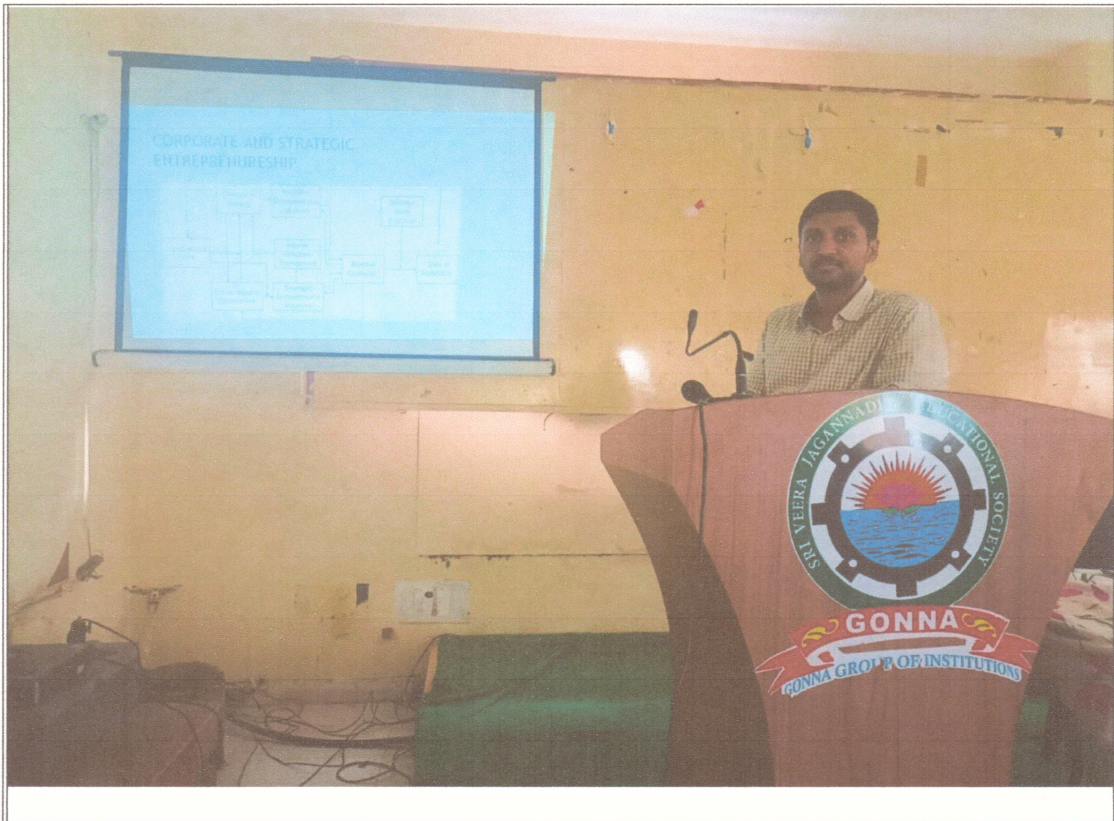
- Knowledge of innovation within existing firms that involve the combination/integration of opportunity and advantage-seeking behavior.
- Gaining Focus on the transformation of organizations through innovation
- Identify current limitations and central research issues of strategic entrepreneurship.

No of participants: 43





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Speaker of the day **Mr. C. Uday Kumar** delivered a speech on topic of **Corporate and Strategic Entrepreneurship**.


PROGRAM COORDINATOR



GONNA INSTITUTE OF INFORMATION TECHNOLOGY & SCIENCES

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Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

28th January 2022

Name of the Event: One-day Seminar on Corporate and Strategic Entrepreneurship

LIST OF PARTICIPANTS

S.No	Pin No.	Name of the Student	YEAR/BRANCH	Signature
1	196E5A0335	RAPETI VINAY	III B.Tech (ME)	Vinay
2	196E5A0336	SANAPATI RAMESH	III B.Tech (ME)	S. Ramesh
3	196E5A0337	SINGARAPU BHANU PRASAD	III B.Tech (ME)	S. Prasad
4	196E5A0338	SORNAPUDI NOOKARAJU	III B.Tech (ME)	S. Nookaraju
5	196E5A0339	TALARI DHARMA TEJA	III B.Tech (ME)	T. Dharma Teja
6	196E5A0340	TIRLANGI CHANUKYA	III B.Tech (ME)	T. Chanukya
7	206E1E0035	BONDA SOWMYA	II YEAR MBA	B. Sowmya
8	206E1E0036	BONTALAKOTI SAI KRISHNA	II YEAR MBA	B. Sai Krishna
9	206E1E00A8	KARAKA DIVYA SAI	II YEAR MBA	K. Divya Sai
10	206E1E00A9	KARANAM POORNA CHANDRA RAO	II YEAR MBA	K. Poorna Chandra Rao
11	206E1E00F3	MOYYA KRISHNA VENI	II YEAR MBA	M. Krishna Veni
12	206E1E00F4	MUDIYA LAVAKUMAR	II YEAR MBA	M. Lavakumar
13	206E1E00G0	NAGULAPALLI GANGA N M P SURYA PRAKASH	II YEAR MBA	N. G. N. M. P. Surya Prakash
14	206E1E00G1	NAKKANA HEMALATHA	II YEAR MBA	N. Hemalatha
15	206E1E00H5	PALLA PALAVELLI NAIDU	II YEAR MBA	P. Palavelli Naidu
16	206E1E00H6	PALLETI TITUS	II YEAR MBA	P. Titus
17	206E1E00H7	PAMULA KUSUMA LATHA	II YEAR MBA	P. Kusuma Latha
18	206E1E00H8	PANDRANKI SRI SATYA ROHITH KUMAR	II YEAR MBA	P. Pandrangi Sri Satya Rohith Kumar
19	206E1E00I4	PENTAKOTA ANUSHA	II YEAR MBA	P. Anusha
20	216E5A0502	ANGA SAI SATISH	I B.Tech (CSE)	A. Sai Satish
21	216E5A0503	GAJJI TARUN	I B.Tech (CSE)	G. Tarun



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22	216E5A0505	KARRI CHAITANYA	I B.Tech (CSE)	K. Chaitanya
23	216E5A0506	MALLIKARJUN SHEKHARGOUDA PATIL	I B.Tech (CSE)	Mallikarjun
24	216E1A0531	MARRI SHARON	I B.Tech (CSE)	M. Sharon
25	216E1A0532	MATTA SNEHITHA	I B.Tech (CSE)	M. Snehitha
26	216E1A0536	PANGI SANTHI	I B.Tech (CSE)	P. Santhi
27	216E1A0537	PENTAKOTA SAI SURYA KIRAN	I B.Tech (CSE)	P. Sai
28	216E1A0416	KOTTALA TEJA	I B.Tech (ECE)	K. Teja
29	216E1A0417	MADAPALA THRISHA	I B.Tech (ECE)	Thirisha M.
30	216E1A0418	YELLAPU JASWANTH	I B.Tech (ECE)	Jaswanth
31	216E1A0419	NANDIGAM SHIVA KUMAR	I B.Tech (ECE)	N. Kumar
32	216E5A0101	CHIPULLA ABHISHEK	I B.Tech (CE)	C. Abhishek
33	216E5A0102	EEGALA GANGA MAHESH	I B.Tech (CE)	G. Mahesh
34	216E5A0103	GORANTLA SRINIVASA RAJU	I B.Tech (CE)	G. Raju
35	216E5A0104	PUDI SIVA VENKATA PRASAD	I B.Tech (CE)	P. Prasad
36	216E5A0204	ELLAPU POOJITHA	I B.Tech (EEE)	
37	216E5A0206	GUNDU SEKHAR	I B.Tech (EEE)	G. SEKHAR
38	216E5A0207	BODAKURTHI VASU	I B.Tech (EEE)	B. Vasu
39	216E5A0208	JAKKU LOKESH	I B.Tech (EEE)	J. Lokesh
40	216E5A0209	KAPARAPU SAI KUMAR	I B.Tech (EEE)	Sai Kumar
41	216E5A0214	VANDLEBU VENKATARAO	I B.Tech (EEE)	Vendat Ven.V.
42	216E5A0306	DOSURU SAI	I B.Tech (ME)	S. Sai
43	216E5A0307	GANDI RAMU	I B.Tech (ME)	G. Ramu


PROGRAM COORDINATOR



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Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

28th November 2021

CIRCULAR

All the staff & students are hereby informed that “A ONE DAY SEMINAR ON RESEARCH EVOLUTIONS IN DRONE TECHNOLOGY” is being organized by Department of Electronics and Communication Engineering on 14th December 2021. Mrs. C. Padma, Assistant Professor, Department of ECE, Ashoka Women’s Engineering College Kurnool, will deliver the expert lecture. We hereby instruct the faculty and students of ECE Department to make use of this seminar and grasp knowledge for their career development in future.

Venue: F27

Time: 9:30 AM

PRINCIPAL

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Mrs.B. Vijaya Lakshmi
Asst.Prof, ECE, GIITS

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Asst.Prof, ECE, GIITS

Ms.G. Sriramulu
Asst.Prof, ECE, GIITS

Student coordinators

D.Gopichand
ECE, GIITS

Resource Person

Mrs.C.Padma
Assistant Professor, Dept.of ECE, Ashoka
Women's Engineering college, Kurnool.

Address for Communication

Mrs.B. Vijaya Lakshmi
Assistant Professor, ECE, GIITS,9985188434

Registration Form

Name:

Roll. No:

Branch:

Qualification:.....

Designation:.....

Institution:

Date of birth.....

Gender:.....

Address for communication

.....

.....

Mobile:

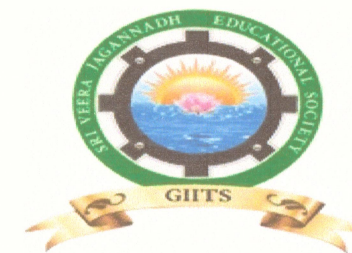
Email:

Signature of the applicant

A ONE DAY SEMINAR ON RESEARCH EVOLUTIONS IN DRONE TECHNOLOGY

ON

14th December 2021



Coordinator

Mrs. Vijaya Lakshmi
Asst.Prof, ECE, GIITS

Organized by

Department of
Electronics and communications Engineering

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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. The department have sophisticated digital class rooms with ICT technology.

About the Seminar

Drones are technically unmanned aircrafts used in various applications. This seminar is to provide platform for discussing the changes and challenging in implementing the newly developed technology in potential fields.

Objectives of the Program

- To develop the best drone pilots possible.
- To become the world's best drone training institute.
- To revolutionize the drone industry's future.

Outcomes of the Program

- Integrate factors impacting drone flight such as environment, weather, and geography into planning.
- Plan drone flights using an understanding of FAA and National Airspace System regulations and drone operation ethics.
- To learn about the safely operation a drone

Topics to be Covered

- Drone Operation
- Drone Equipment Setup
- Drone Maintenance: repair
- FAA regulations and licensing
- Remote data collection: Aerial photography



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18th December 2021

PROGRAMME REPORT

Programme Name	A ONE DAY SEMINAR ON RESEARCH EVOLUTIONS IN DRONE TECHNOLOGY
Resource Person	Mrs.C. Padma , Assistant Professor, Department of Electronics and Communication Engineering, Ashoka Women's Engineering college, Kurnool, Andhra Pradesh Phone: +919398772082, email: padma@ashokacollege.in
Date of Activity	14 th December 2021
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 Electronics and communication 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 09.30 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. The IQAC coordinator, Mrs. Ch. Bharathi offered a vote of gratitude at the end of inaugural session around 10.30A.M.

At 10.45 AM, Mrs.C.Padma Assistant professor, Dept.of Electronics & communication engineering at Ashoka Women's Engineering college, Kurnool , who was a guest resource, began the first technical session. She explained basics of drone operation and equipment setup. The second technical session began at 11:50 AM, in this session, Mrs.K.Vani, HOD, ECE, Gonna institute of information technology and sciences, discussed about drone maintains and repair.

After the lunch break the third technical session began at 1:30 PM, in this session, Mrs.C.Padma ,remote data collection and aerial photography. Finally, the valedictory ceremony began at 3:10 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 Mrs.B.Vijaya lakshmi, the coordinator, delivered a seminar report to the attendees and presented a vote of thanks.



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Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053



Mrs.C. Padma presenting the seminar on drone technology to the participants

OBJECTIVE OF THE PROGRAMME

Drones are technically unmanned aircrafts or can say simply a flying robot. The drones can be controlled by remote or can fly autonomously with the help of software which are programmed using techniques of embedded systems in conjunction with the onboard sensors and Global Positioning System (GPS). To meet excellence in the field of drone technology, the participants should acquire the knowledge on various aspects of drone technology that includes

- To design and fabrication of drones
- To understand the drone accessories and militance
- To develop the best drone pilots possible.
- To revolutionize the drone industry's future.

TOPICS COVERED

Drone Operation

Drone Equipment Setup

Drone Maintenance and repair

FAA regulations and licensing

Remote data collection: Aerial photography



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OUTCOME OF THE PROGRAMME

The students have learned about the drone technology and its potential applications. They are able to analyze the existing technology and can make new suggestions for modifications. The participants have learned about the safely operation of drones by well understanding of drone components, equipment, and technology.

- Understand parameters for flying
- Able to program the drones and connect through Wi-Fi
- Integrate factors impacting drone flight such as environment, weather, and geography into planning and operations.
- Plan drone flights using an understanding of FAA and National Airspace System regulations and drone operation ethics.
- Use effective Crew Resource Management during field data collection. Program and fly a drone equipped with GPS to capture video and/or still photography.

PROGRAM SCHEDULE

Duration	Resource person	Content	Mode of conduction
09.30AM to 10.30AM	Inaugural Session		OFFLINE
10.45AM to 11.45 AM	Mrs.C. Padma Assistant professor Ashoka.women's engg.college,Kurnool	basics of drone operation and equipment setup	
11.50AM to 01.00 PM	Mrs.K.Vani Asst.professor Dept of ECE , GIITS	drone maintains and repair.	
01.30PM to 03.00PM	Mrs.C.Padma Assistant professor,ECE Ashoka.women's engg.college,Kurnool	remote data collection and aerial photography	
03.10PM to 03.40PM	Valedictory session		

B.N. Lakshmi
Program Coordinator



GONNA INSTITUTE OF INFORMATION TECHNOLOGY & SCIENCES

(Approved by AICTE, New Delhi, Affiliated to JNTUK, KAKINADA)

Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

LIST OF PARTICIPANTS

Name of the Program: A ONE DAY SEMINAR ON RESEARCH EVOLUTIONS
IN DRONE TECHNOLOGY

DATE: 14th December 2021

S. No	Name of the student	Roll number	Course and Year	Signature
1	ANGEL SAMAD	206E1A0401	II/ECE	Angel Samad
2	ANGULURI ANUSHA	206E1A0402	II/ECE	Anushe A
3	B. GANESH VAMSI	206E1A0403	II/ECE	B. Ganesh
4	CHIRIKI CHAITANYA	206E1A0404	II/ECE	Ch. Chaitanya
5	CHUKKA LOHITHA	206E1A0405	II/ECE	Ch. Lohitha
6	DADI MANASA	206E1A0406	II/ECE	D. Manasa
7	DADI PURVA VINAY	206E1A0407	II/ECE	D. Purva Vinay
8	DALLI HARIKA	206E1A0408	II/ECE	D. Harika
9	D. GOPICHAND	206E1A0409	II/ECE	D. Gopichand
10	GAMPALA MOUNIKA	206E1A0410	II/ECE	Gampala Mounika
11	K. APPALANARAYANA	206E1A0411	II/ECE	K. Appalana
12	KUNCHALA SONY	206E1A0412	II/ECE	K. Sony
13	M. S. RAM CHOWDARY	206E1A0413	II/ECE	M. S. Ram Chowdary
14	P. JHANSI RANI	206E1A0414	II/ECE	P. Jhansi Rani
15	RONGALI RENUKA	206E1A0415	II/ECE	R. Renuka
16	SEMBI LALITHA	206E1A0416	II/ECE	S. Lalitha
17	SORU NAGAMANI	206E1A0417	II/ECE	S. Nagamani
18	THUMMI ANIL KUMAR	206E1A0418	II/ECE	Thummi Anil Kumar
19	YADALA HARESH	206E1A0419	II/ECE	Y. Hareesh
20	YALLA JYOTSHNA	206E1A0420	II/ECE	Y. Jyotshna
21	KARHI RAHUL	196E5A0401	III/ECE	Karhi Rahul
22	M.PRASHANTH	196E5A0402	III/ECE	M. Prashanth
23	P. DHANA LAKSHMI	196E5A0403	III/ECE	P. Dhana Lakshmi
24	SHAIK HAJARA	196E5A0404	III/ECE	Shaik Hajara
25	K. SWAPNA	196E1A0401	IV/ECE	K. Swapna
26	G. NAVEEN	206E5A0401	IV/ECE	G. Naveen
27	G. VIJAYA LAKSHMI	206E5A0402	IV/ECE	G. Vijaya Lakshmi
28	G. VENKATA RAO	206E5A0403	IV/ECE	G. Venkata Rao
29	LAVETI MADHURI	206E5A0404	IV/ECE	L. Madhuri
30	MUTHA VENKATESH	206E5A0405	IV/ECE	Mutha Venkatesh

B.N. Lakshmi
Program Coordinator



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07th October 2021

CIRCULAR



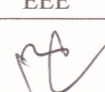
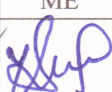

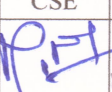
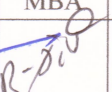
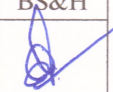
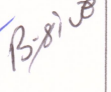


All the HODs, Staff members, and Students are hereby informed that the department of MBA is going to conduct a seminar on **SOCIAL ENTREPRENEURSHIP** on **11th October 2021** that will benefit the students to plan a career as an entrepreneur. The speaker of this seminar is **Mr. K. SARAN KUMAR**, Managing Director of **VIZZ GRAND ASSOCIATES PVT. LTD.** We request all the students to participate and Interested candidates can register their names with Mrs. P. Deborha Grace of the MBA department, on or before 10th October 2021.

COORDINATOR: Mrs. P. Deborha Grace
Assistant Professor
MBA, GIITS

VENUE : Seminar Hall


PRINCIPAL

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	CE	EEE	ME	ECE	CSE	MBA	BS&H			
										

PROGRAM COMMITTEE

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Mr. G. Hemchand Naidu

Secretary, GIITS

Patron

Dr. T. Venkateswara Rao

Principal, GIITS

Convener

Dr. B. Omnamashivaya

HOD, MBA, GIITS

Coordinator

Mrs. P. Deborah Grace

Asst.Prof, MBA, GIITS.

Student Coordinator

Alla Madhuri

CSE, GIITS

Address for Communication

Mrs. P. Deborah Grace

Asst.Prof, MBA, GIITS.

Contact Number: 8919271902

REGISTRATION FORM

Name:

Date of Birth:

Designation:

Institution:

Address for communication

.....

.....

.....

Mobile:

Email:

Signature

Important Dates:

- Last date to Registration: 10th October 2021
- Program Dates: 11th October 2021

A One-Day Seminar on

Social Entrepreneurship

11th October 2021



Organized by the
Department of Master of
Business Administration



GONNA INSTITUTE OF INFORMATION TECHNOLOGY AND SCIENCES

Approved by AICTE & Affiliated to JNTU-Kakinada,
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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 an objective of producing Young Management Executives with global standards. The MBA programme is a 2-year (4 semesters) full time Master Degree programme in Business Administration. While the first year is devoted to foundational course, the second year would enable the students to gain a depth knowledge in different areas and specialize in elective fields like Finance, HR, Marketing, Operations, and Logistics.

OVERVIEW OF THE PROGRAM

The Social Entrepreneurship program was conducted at Gonna Institute of Technology campus to provide awareness to students on social entrepreneurship career and knowledge that can create jobs, provide innovative services and products, promote sustainability and give hope for the future

OBJECTIVES OF THE PROGRAM

- To understand the economic consideration, particularly market
- To recognize why governments sometimes unable to solve social and/or environmental problems
- To understand why private businesses are sometimes unwilling to address social and/or environmental problems
- To become familiar with the relatively recent development that make social entrepreneurship possible

TOPICS TO BE COVERED

- Economic considerations in Social Entrepreneurship
- Entrepreneurship, growth, and competitiveness
- Government problems in a social environment
- Increasing demands for social services
- Cost of public services climb
- Decreeing the availability of government and charitable funds

OUTCOMES OF PROGRAM

- Students' knowledge on how to reduce poverty through creating jobs
- Make communications self-sufficient, self-esteem, self-worth and confident
- Create markets for products produced locally rather than importing them

RESOURCE PERSONS

Mr. SARAN KUMAR
M-tech, MBA

Maganing Director

VIZZ GRAND ASSOCIATIONS

ORGANIZING COMMITTEE

Mrs. D Sabitha

Asst.Prof, MBA, GIITS.

Ms. M. A.Janeeta rajan

Asst.prof, MBA, GIITS





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RESOURCE PERSON

NAME : Mr. K. SARAN KUMAR
DESIGNATION : HR MANAGER
COMPANY : VIZZ GRAND ASSOCIATIONS PVT LTD

He has completed his M-TECH from C.R. Reddy College of Engineering, Eluru, and his MBA from GIITS College. He has over 6 years of experience and is now an HR Manager at VIZZ GRAND ASSOCIATIONS PVT LIMITED. His hardworking in ensuring the organization is great. He has the caliber of talent and has consistently demonstrated his ability to find and hire top-notch candidates.



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Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

14th October 2021

PROGRAM REPORT	
Title of the event	A One-Day Seminar on Social Entrepreneurship
Duration	One day
Date	11 th October 2021
Resource person details	Mr. K. SARAN KUMAR, M-Tech, MBA, HR manager, VIZZ GRAND ASSOCIATES PVT LTD
Description	Mr. K. Saran Kumar served as the resource person for THE SOCIAL ENTREPRENEURSHIP program, a one-day seminar that was held on October 11, 2021. In this speech, he shares with students how social entrepreneurship can help solve social problems by developing, funding, and implementing new services and products that can create jobs, promote sustainability, and give people hope for the future.

Topics covered:

- Economic considerations in Social Entrepreneurship
- Entrepreneurship, growth, and competitiveness
- Government problems in a social environment
- Increasing demands for social services
- Cost of public services climb
- Decreasing the availability of government and charitable funds

Objectives of the Program:

- To understand the economic consideration, particularly market
- To recognize why governments sometimes unable to solve social and/or environmental problems



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- To understand why private businesses are sometimes unwilling to address social and/or environmental problems
- To become familiar with the relatively recent development that make social entrepreneurship possible

Outcomes of seminar:

- Students' knowledge on how to reduce poverty through creating jobs
- Develop community trust and strengthen local networks
- Make communications self sufficient, self-esteem, self-worth and confident
- Create markets for products produced locally rather than importing them

No of participants: 40





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The speaker of the day **Mr. K. Saran Kumar** delivered a speech on the topic of **Social Entrepreneurship**.


PROGRAM COORDINATOR



GONNA INSTITUTE OF INFORMATION TECHNOLOGY & SCIENCES

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Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

11th October 2021

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

LIST OF PARTICIPANTS

S.No	Pin No.	Name of the Student	YEAR/BRANCH	Signature
1	196E1A0101	Lakkavarapu Sriramamurthy	III B.Tech (CE)	L. Sriramamurthy
2	196E1A0201	Mattam Uma Sankar Padal	III B.Tech (EEE)	M. U. S. padal
3	196E1A0301	Kadagala Aditya Durga Vara Prasad	III B.Tech (ME)	K. A. D. vara prasad
4	196E1A0401	Kunchala Swapna	III B.Tech (ECE)	A. Madhuri
5	196E1A0501	Alla Madhuri	III B.Tech (CSE)	A. Madhuri
6	196E1A0502	Amara Bindu Sri	III B.Tech (CSE)	A. Bindu Sri
7	196E1A0503	Aradhula Rikita Nagavalli	III B.Tech (CSE)	A. R. nagavalli
8	196E1A0504	Buddharaju Karthikeya Lakshmi Shivani	III B.Tech (CSE)	B. Karthikeya Lakshmi Shivani
9	196E1A0505	Chitturi Dilip	III B.Tech (CSE)	C. Dilip
10	196E1A0506	Dabbi Saikumar	III B.Tech (CSE)	D. Dabbi Saikumar
11	196E1A0508	Gopiseti Sravani	III B.Tech (CSE)	G. Sravani
12	196E1A0510	Shabhana Laila	III B.Tech (CSE)	S. LAILA
13	196E1A0512	Tamada Krishnaprasad	III B.Tech (CSE)	T. Krishna prasad
14	196E5A0101	Gali Revathi	IV B.Tech (CE)	G. Revathi
15	196E5A0102	Kamanchi Madhu	IV B.Tech (CE)	K. Madhu
16	196E5A0103	Kampara Ganesh	IV B.Tech (CE)	K. Ganesh
17	196E5A0104	Koodavalli Subhash	IV B.Tech (CE)	K. Subhash
18	196E5A0105	Nodagala Yadagiri	IV B.Tech (CE)	N. yadagiri
19	196E5A0106	Rajagiri Lalitha	IV B.Tech (CE)	R. Lalitha
20	196E5A0107	Vadisala Shyam	IV B.Tech (CE)	V. Shyam
21	196E5A0108	Vanje Hari	IV B.Tech (CE)	V. Hari



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22	196E5A0109	Veyyidalamula Pravallika	IV B.Tech (CE)	V. Pravallika
23	196E5A0201	Bocha Kanaka Raju	IV B.Tech (EEE)	B. Kanak Raju
24	196E5A0203	Kandepalli Kalyan Kumar	IV B.Tech (EEE)	K. Kalyan Kumar
25	196E5A0204	Kotni Ramayya Naidu	IV B.Tech (EEE)	K. Ramayya Naidu
26	196E5A0207	Salapu Balaji	IV B.Tech (EEE)	S. Balaji
27	196E5A0208	Talari Lalitha Lokeswari	IV B.Tech (EEE)	T. Lalitha Lokeswari
28	196E5A0301	Abdul Anwar	IV B.Tech (ME)	A. Anwar
29	196E5A0302	Baddem Sunil	IV B.Tech (ME)	B. Sunil
30	196E5A0303	Bejawada Prasad	IV B.Tech (ME)	B. Prasad
31	196E5A0305	Botta Ganesh Reddy	IV B.Tech (ME)	B. Ganesh Reddy
32	196E5A0306	Chinni Lokesh Sai	IV B.Tech (ME)	Ch. Lokesh Sai
33	196E5A0307	Dasari Harish	IV B.Tech (ME)	D. Harish
34	196E5A0308	Dasireddy Prasanth	IV B.Tech (ME)	D. Prasanth
35	196E5A0309	Doddi Rajkumar	IV B.Tech (ME)	D. Rajkumar
36	196E5A0310	Dunna Harish	IV B.Tech (ME)	D. Harish
37	196E5A0311	Gokeyada Kumar Raja	IV B.Tech (ME)	G. Kumar Raja
38	196E5A0312	Gudla Govinda Sai	IV B.Tech (ME)	G. Govinda Sai
39	196E5A0313	Jetti Trinadh	IV B.Tech (ME)	J. Trinadh
40	196E5A0314	Jinaga Prasad	IV B.Tech (ME)	J. Prasad

D. Gnanase

PROGRAM COORDINATOR



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








10th September 2021

CIRCULAR

It is hereby informed to all the students that a One-Day Workshop entitled “*IPR for Intellectual Property Law*” will be conducted in the **Class Room no. F-23** on **20th September 2021**. Hence all the students are here by instructed to register for participation on or before **15th September 2021**.


PRINCIPAL

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PROGRAM COMMITTEE

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Mr. G. Hemchand Naidu
Secretary, GIITS

Patron

Dr. T. Venkateswara Rao
Principal, GIITS

Convenor

Smt. I. Bindhu Parvathi
HOD, BS&H, GIITS

Coordinator

Dr. D. Raghu Ram
Assoc. Professor, BS&H, GIITS

Address for Communication

Dr. 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 for Registration: 15th September 2021
- Program Dates: 20th September 2021

A One-Day Workshop on "IPR for Intellectual Property Law"

on

20th September 2021



**Organized by
Department of
Basic Sciences and Humanities**

**GONNA INSTITUTE OF INFORMATION
TECHNOLOGY AND SCIENCES**

**Approved by AICTE & Affiliated to JNTU-Kakinada,
Gonnawanipalem, Aganampudi,
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ABOUT THE COLLEGE

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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 twelve-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 Law aims to strike a balance between protecting the rights of creators and innovators while fostering competition and the dissemination of knowledge. Enforcement and protection of these rights vary by country, and international agreements like the World Intellectual Property Organization (WIPO) help harmonize and regulate IPR on a global scale.

OBJECTIVES OF THE PROGRAM

- Intellectual Property Rights (IPR) refer to the legal protections and rights granted to individuals or entities for their intellectual creations or inventions. These rights are important for protecting and encouraging innovation and creativity. Intellectual Property Law encompasses various forms of intellectual property, and each has its own set of rights and regulations.
- Keeping these things in mind, the proposed workshop is formulated to get the knowledge about the intellectual property rights (IPR).

TOPICS TO BE COVERED

- Rewarding and Recognizing Creators
- Facilitating Technology Transfer
- Protection Against Unfair Competition

OUTCOMES OF THE PROGRAM

- Technology Transfer and Collaboration
- Balanced Interests
- Prevention of Counterfeiting and Piracy

RESOURCE PERSON

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

ORGANIZING COMMITTEE

Dr. D. Raghuram
Assoc. Professor, BS&H, GIITS
Ph. No. 7075306636

Smt. B. Jyothi
Asst. Professor, BS&H, GIITS
Ph. No. 9010231043





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30th September 2021

PROGRAM REPORT

Name of the Program	: A one-day Workshop on “IPR for Intellectual Property Law”
Date of activity	: 20 th September 2021
Venue	: College’s Class Room No. F-23
Organized by	: Dept. of Basic Sciences & Humanities
Number of Participants	: 25

Objectives:

- 1. Rewarding and Recognizing Creators:** IPR enable creators to receive recognition and financial rewards for their intellectual efforts, motivating them to continue producing valuable and original works.
- 2. Facilitating Technology Transfer:** IPR encourage the transfer of technology and knowledge through licensing agreements and collaborations, promoting the dissemination of innovations across different industries and regions.
- 3. Protection Against Unfair Competition:** IPR help prevent unauthorized copying or imitation of original creations, thereby safeguarding the competitive advantage of innovators and creators.



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RESOURCE PERSON

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



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Students of 4th Year B.Tech (CSE) attended for the one-day workshop



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Outcomes:

1. **Balanced Interests:** IPR frameworks strive to strike a balance between the rights of creators and the interests of consumers and society. This involves ensuring that intellectual property rights are not overly restrictive and that limitations and exceptions allow for fair use and public interest considerations.
2. **Technology Transfer and Collaboration:** IPR encourage collaboration between innovators and industries, enabling the sharing of knowledge and technology to address global challenges and promote sustainable development.
3. **Prevention of Counterfeiting and Piracy:** Strong IPR protection helps in reducing counterfeiting and piracy, as legal consequences act as a deterrent, protecting consumers from potentially harmful or low-quality counterfeit products.

Program Coordinator

(Dr. D. Raghu Ram)



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Gonnavanipalem, Aganampudi, Visakhapatnam – 530 053

20th September 2021

List of the Participants

Name of the Program: A one day workshop on IPR for Intellectual Property Law

S.No.	Roll no.	Name of the Student	Year/Branch	Signature
01	186E1A0501	Veeramallu Sumeeth	IV/CSE	V. Sumeeth
02	186E1A0502	Kanta Devi	IV/CSE	Devi
03	186E1A0503	Shaik Reaz	IV/CSE	S. Reaz
04	186E1A0504	Myla Devi	IV/CSE	M. Devi
05	186E1A0505	Buntupalli Deepthi	IV/CSE	B. Deepthi
06	196E5A0102	Kamanchi Madhu	IV/CSE	madhu
07	196E5A0103	Kampara Ganesh	IV/CSE	K. Ganesh
08	196E5A0104	Koodavalli Subhash	IV/CSE	K. Subhash
09	196E5A0105	Nodagala Yadagiri	IV/CSE	N. Yadagiri
10	196E5A0107	Vadisala Shyam	IV/CSE	V. Shyam
11	196E5A0109	Veyyidalamula Pravallika	IV/CSE	V. Pravallika
12	196E5A0201	Bocha Kanaka Raju	IV/CSE	B. Kanaka Raju
13	196E5A0203	Kandepalli Kalyan Kumar	IV/CSE	Kumar
14	196E5A0204	Kotni Ramayya Naidu	IV/CSE	K. Ramayya Naidu
15	196E5A0207	Salapu Balaji	IV/CSE	S. Balaji



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16	196E5A0208	Talari Lalitha Lokeswari	IV/CSE	T. Lalitha Lokeswari
17	176E5A0201	Akkireddy Balaji	IV/CSE	Balaji
18	176E5A0225	Dasireddy Madhu	IV/CSE	D. Madhu
19	176E5A0212	Konathala Manibala	IV/CSE	K. Mani Bala.
20	196E5A0301	Abdul Anwar	IV/CSE	A. Abdul Anwar.
21	196E5A0302	Baddem Sunil	IV/CSE	Sunil
22	196E5A0303	Bejawada Prasad	IV/CSE	B. Prasad
23	196E5A0305	Botta Ganesh Reddy	IV/CSE	B. Ganesh Reddy.
24	196E5A0306	Chinni Lokesh Sai	IV/CSE	Lokesh
25	196E5A0307	Dasari Harish	IV/CSE	D. Harish.

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