



# **GONNA INSTITUTE OF INFORMATION TECHNOLOGY & SCIENCES**

(Approved by AICTE - New Delhi, Affiliated to JNTUGV Vizianagaram, SBTET - Vijayawada)

CEEP / EAPCET / ECET /  
ICET / PGCET CODE  
**“GITS”**



**Polytechnic**  
**B. Tech**  
**M. Tech**  
**MBA**

PATH FOR  
**QUALITY  
EDUCATION  
& RESEARCH**



**Sri Gonna Borayya Naaidu (Late)**  
Founder, Gonna Group of Institutions



**Gonna Purna**  
Treasurer, Gonna Group of Institutions



**Gonna Hemchand Naidu, M.Tech**  
Secretary, Gonna Group of Institutions

Ward No – 85, GVMC, Gonnavanipalem, Aganampudi - 53, Anakapalli District, Andhra Pradesh  
Mobile : 9440340347, 9848178659, 6281987080 Email : [giitscollege@gmail.com](mailto:giitscollege@gmail.com) Web: [www.giits.in](http://www.giits.in)





**Sri Gonna Borayya Naaidu**  
Founder  
Gonna Group of Institutions

# Founder's Message...

Challenges and Opportunities are two sides of the same coin. The purpose of education is to impart not only bookish knowledge but inculcate humanitarian values like wisdom, compassion, courage, humility, integrity and reliability in a student. It is the education and its system that makes the country great, strong and to develop. Highly trained and skilled professionals will be needed in vast numbers to enable our country's transition towards industrial and financial self-sufficiency. So the demand for quality technical education in India is huge.

The knowledge that you will gain, the fine qualities that you will imbibe and the technical skills that you will learn to apply will be your major contribution to your parents, to society, and to the nation. This is my firm belief that the rich values and traditions imbibed here would carry you to greater heights. Our mission is to transform students into rational thinkers, competent workers and law abiding citizens. The college has the privilege of having a healthy, harmonious ambience and rich values which have played pivotal role in shaping the future of the students. My best wishes to principals, staff and students for doing a commendable task.



CISCO  
Instructor ID's



MOHAN KUMARALAMANDA



SAMEER KOTHAPALLI



SURESH YALAMANCHILI



TIRUPATI



VENKATA GANESH



VSN MURTHY



## SALIENT FEATURES:

- Regular Student Co- Curricular & Extra Curricular Activities
- Departmental Forums to Encourage all Creative Activities amongst the students
- Built in Well-Connected Area of Visakhapatnam City
- State of Art Infrastructure, Well furnished Labs and Library
- Job Counseling & On- Campus Placements
- Sports Facilities, R & D Labs
- Scholarship Assistance to SC/ST/BC/OBC Students
- Ragging Free Campus and Personal Care towards Students
- Academic & Employability Training Sessions
- New Startups through our Incubation Cell
- Regular Industrial Visits, Internships and Guest Lectures
- Cash Awards and Special Scholarships to Merit Students
- Effective Teaching & Learning beyond curriculum through Year Long Activities and Continuous Assessment of students
- Complete syllabus Coverage in Subjects and Excellent Results
- Hi-Speed Internet Connectivity with FREE Wi- Fi
- Global Exposure : Opportunity to Study Abroad
- Regular Workshops & Conferences
- Uncompromised Discipline
- Personality Development Programmes
- Complete Research Orientation
- Exceptional and Spacious Playground with all Amenities for Sports & Games.

**17.7031, 83.1144**

## OUR COURSES:

	INTAKE
<b>POLYTECHNIC</b>	
Diploma in Civil Engineering (DCE)	30
Diploma in Electrical & Electronics Engineering (DEEE)	60
Diploma in Mechanical Engineering (DME)	60
Diploma in Electronics & Communication Engg. (DECE)	30
Diploma in Computer Science Engineering (DCSE)	30
<b>B.TECH</b>	
Civil Engineering (CE)	60
Electrical & Electronics Engineering (EEE)	60
Electronics & Communication Engineering (ECE)	60
Mechanical Engineering (ME)	120
Computer Science Engineering (CSE)	60
<b>M. TECH</b>	
EEE-PE	24
ECE-VLSI System Design	24
MECH-CAD/CAM	24
Computer Science Engineering (CSE)	24
MASTER OF BUSINESS ADMINISTRATION	240
DIPLOMA IN PHYSICAL EDUCATION	50
BACHELOR OF PHYSICAL EDUCATION	100
MASTER OF PHYSICAL EDUCATION	40



## Secretary's Message...



**Gonna Hemchand Naidu, M.Tech**  
Secretary, Gonna Group of Institutions

In this global scenario, success comes to those who dedicate everything to their passion. However, your endeavor in opting GONNA as path of education should be your best choice. Here I am glad to welcome you for our lively premises. I am delighted to mention that GONNA is a cornerstone for shaping the novice to make them to unlock their hidden talents and insightful learning.

This enriches the scope for the students to seek for an astute progress both in academics and in common life. GONNA Institutions are a trend-setter for youngsters and it equips them to design their career growth. It endorses and nurtures the potential of every individual to the extent of perfection. It provides a rich and diversified culture to make the young minds to brainstorm and to evolve them into the challenging scenario.

**MBA**

The Master of Business Administration has held a special place in business education over the past hundred years, as it is commonly viewed as one of the most robust and comprehensive management qualifications available. The MBA's popularity has now spread beyond the business world. Professionals from a range of fields, including engineering and medicine, are now also seeking to complement their existing résumés with the broad management knowledge and highly-regarded credentials of an MBA program.



**Infrastructure**



# GIITS Principal's Message...

Beyond providing a sound education, we wish to provide our students a holistic learning experience for life. Our aim is to teach students to LEARN, not just STUDY. The main focus of the Institution is to empower students with sound knowledge, wisdom, experience and training both at the academic level of Engineering and in the highly competitive global industrial market. The infrastructure facilities and state-of-the-art equipment combined with a competent, talented and dedicated faculty contribute to an enjoyable and an easy learning experience. The college is organizing seminars, technical fests, games and sports meet etc. and the teachers of the college are actively working by following pre planned calendar for semester as well as daily.

The way of working of the management and the teachers are very innovative and appreciable, they do all the things for the welfare of the students and society. We wish the best for all our students, and the members of the institution who reiterate their aims at providing the best in academic and extra-curricular fields.



**Dr. P. Satyanarayana Murty**  
B.E, M.Tech, Ph.D, MISTE, MIETE.,  
Principal



Department of BS&H has faculty with good academic and engaged in teaching, research and industrial interaction. It is conducting seminars, workshops and guest lectures by eminent persons from R&D organizations regularly. Organized workshops and conferences like Modern Utility of Vedic Science and Methods of Fast Computing using Vedic Mathematics on the occasion of Maths day along with workshop on

professional ethics, VANAM MANAM to say a few. The department is following modern teaching practices such as role-plays, Group Discussions, Panel Discussions, use of Skype for interaction between alumni and present students, the use of audio and video aids to teach phonetics, vocabulary, grammar, technical and creative writing. An open area of 6 acres left unoccupied by buildings, separated from the academic area stands out as an edifice for the encouragement to sport activities.



✉ [hod.bsh@giits.in](mailto:hod.bsh@giits.in)



Civil engineering is a professional engineering discipline that deals with the design, construction, and maintenance of the physical and naturally built environment, including works like roads, bridges, canals, dams, airports, sewerage systems, pipelines and railways. It takes place in the public sector from municipal to national governments, and in the private sector from individual homeowners to international companies.



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# CSE

Computer Science Engineering is a field that focuses on analytical abilities and skills to solve problems in science, education, healthcare, business, government, entertainment and in all walks of modern life.

The mission of Computer Science and Engineering Department is to

- lay a strong foundation of programming knowledge by concentrating on fundamental concepts of Computer Science and Engineering.
- develop flair for logical thinking and innovative methods to produce software solutions.
- strengthen employability and entrepreneurship skills.
- produce socially responsible software professionals with ethical values.

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Electronics & Communication Engineering, one of the most prominent fields of modern day academics, is the basis for industries such as Analog, Digital and consumer electronics, embedded systems, power electronics and many more. Electronics engineering focuses on implementation of applications and algorithm combined with analytical and innovative abilities. This leads to better technological advances.



The Department aims to deepen the knowledge and skills of the students on the basic concepts and theories that will equip them in their professional work involving analysis, systems implementation, operation, production, and maintenance of the various applications in the field of Electronics and Communications Engineering.

# ECE

✉ hod.ece@giits.in



# EEE



of electrical engineering. The students are proactive with latest developments and upcoming trends in electrical field. Recently the students exhibited different innovative projects in the departmental technical fest E-SHAstra 2K18.

EEE department has been imparting quality education for the students of diploma, undergraduate, and postgraduate level. The departmental laboratories have been strengthened and modernized by procuring latest software and equipment to take up R&D and consultancy activities, in different areas



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Mechanical engineering is the branch that involves the design, production, and operation of machinery. It requires an understanding of core areas including mechanics, dynamics, thermodynamics, materials science, structural analysis, and electricity.

Mechanical engineers create and develop mechanical systems for all of humankind. Concerned with the principles of force, energy and motion, mechanical engineers use their knowledge of design, manufacture and operational processes to advance the world.



# MECH

✉ hod.mech@giits.in



## PROJECTS & INDUSTRIAL VISITS



## INTER COLLEGE CHAMPIONS



## TOPPERS



## PRESS CLIPPINGS



## COMPANIES OFFERED PLACEMENTS







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Computer Science Engineering (CSE)	24

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DIPLOMA IN PHYSICAL EDUCATION	50
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BACHELOR OF PHYSICAL EDUCATION	100
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## PROJECTS & INDUSTRIAL VISITS



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