30 Years of Excellence

ESTD.1994

HOLY MARY INSTITUTE OF TECHNOLOGY & SCIENCE

UGC- AUTONOMOUS, ACCREDITED BY NAAC - A GRADE

(APPROVED BY AICTE, RECOGNIZED BY UGC UNDER SECTION 2(F) & 12(B), AFFILIATED TO JNTUH)

TGEAPCET / ECET / POLYCET / ICET / PGECET CODE : HOLY

BOGARAM(V), KEESARA(M), MEDCHAL-MALKAJGIRI (Dist.), HYDERABAD - 501301

ACCREDITED WITH GRADE A NAAC

UGC AUTONOMOUS INSTITUTION

BEST EMERGING ENGINEERING COLLEGE IN SOUTH INDIA

(National Education Excellence Awards-2018)

Digital Enabled CLASSROOMS

(For online Teaching)

100% JOB GUARANTEE PROGRAMME

65+ MOU's with Industries

100% Students Parents Satisfied College

STUDENTS FROM OTHER STATES

Ranked First in JNTUH

3rd Rank in HYDERABAD

Experience **OUR CAMPUS!**

Evaluate **OUR STANDARDS!**

Envisage **OUR EXCELLENCE!**

B.TECH | B. PHARMACY | PHARMA-D | POLYTECHNIC | M.TECH

M. PHARMACY | MBA | MCA | B.Ed. | D.EL.Ed. | BBA | BCA

Contact: 98488899 61/62/63/64/65

www.hits.ac.in / www.hmgi.ac.in

FOUNDER CHAIRMAN
Dr. Arimanda Vara Prasad Reddy
Ex. CHAIRMAN - APTDC
(Andhra Pradesh Tourism Development Corporation)
Vice President - Andhra Pradesh Private Engineering Colleges Management Association
Patron - Indian Red Cross Society

FOUNDER SECRETARY
Dr. Arimanda Vijaya Sarada Reddy
M.A., M.Ed., MBA, M.Phil.(Psy), M.S.(Psy), M.S.(Counseling & Psychotherapy), Ph.D.
Ex. VICE CHAIRMAN - Andhra Pradesh School Education Regulatory and Monitoring Commission
Member - FICCI
Patron - Indian Red Cross Society
Life Member - FTAPCCI

CHAIRMAN
Siddharth R Arimanda
B.E., MBA
Holy Mary Group of Institutions, Hyderabad
Nalanda Group of Institutions, Guntur

SALIENT FEATURES & HIGHLIGHTS

- Research Programmes & Workshops
- Higher Education Guidance Cell
- MSME - Business Incubation Center (Govt . of India)*
- Internship & Training
- Career Development Center
- Intel Intelligence Lab
- Well Qualified and Experienced Doctorate Faculty
- WiFi Enabled Campus
- Industrial Training
- HR Saturdays @ Campus
- National Skill Development Corporation - Star Program
- 65+ MOU's with Industries
- Entrepreneurship Development Cell
- Training and Placements
- Industry-Institute Interaction Programmes
- Industry Collaborated Programmes
- 100% Job Guarantee Programme
- Startup Support Cell
- Sri Sarada Skill Development Center

UGC AUTONOMOUS INSTITUTION
COURSES OFFERED

B.TECH / B.TECH Lateral Entry (TGEAPCET/TGECET Code:HOLY)
- CSE-Computer Science and Engineering
- CSM-Computer Science & Engineering *(Artificial Intelligence and Machine Learning)*
- CSD-Computer Science & Engineering *(Data Science)*
- CSO-Computer Science & Engineering *(IOT)*
- ECE-Electronics and Communication Engineering
- CIV-Civil Engineering
- MEC-Mechanical Engineering
- EEE-Electrical and Electronics Engineering

M.TECH (TGPGECET Code:HOLY)
- Computer Science and Engineering
- Highway Engineering
- Electrical Power Systems
- CAD CAM
- Data Sciences
- Cyber Security
- Embedded Systems
- Power Electronics
- VLSI Design
- MBA (Big Data Analytics) MBA (Digital Marketing) (TG ICET Code: HOLY)

MBA, MCA (TG ICET Code:HOLY)

BBA*, BCA*

DIPLOMA - (TGPOLYCET Codes:HOLY)
- CE-Civil Engineering
- EE-Electrical and Electronics Engineering
- EC-Electronics and Communication Engineering
- ME-Mechanical Engineering
- CS-Computer Science and Engineering*
- AI-Artificial Intelligence (AI) & AI Machine Learning

MBA (OU) - (TGICET Code:HMCM), MCA*

B.PHARMACY (TGEAPCET(B),TGECET Code: HMIP)

PHARMA.D (Doctor of Pharmacy) (6 years after Intermediate / 10+ 2)

M.PHARMACY (TGPGECET Code: HMIP)
- Pharmaceutics
- Pharmacology
- Pharmaceutical Analysis
- Pharmaceutical Management & Regulatory Affairs
- Hospital & Clinical Pharmacy
- Doctor of Pharmacy-PB- (Post Baccalaureate 3 years after B.Pharm.)

B.Ed.- Bachelor of Education (TGEDCET Code: HOLY)

D. El. Ed Diploma in Elementary Education (Code:15137)

*in process

TGEAPCET / ECET / POLYCET / ICET / PGECET Code : HOLY

UGC AUTONOMOUS INSTITUTION

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Department of CSE

The Department of Computer Science & Engineering was established in the academic year 2001. With the expertise of well qualified, experienced, knowledgeable and doctorate faculty the Department is in practice of its unique mode of learning environment in which the use of advanced teaching aids is a common sight. All computer labs are equipped with latest configuration systems with high-end servers that are on par with present IT industry.

Department of ECE

The Department of ECE was started in the year 2001. A separate block is provided to develop the department as a centre of excellence. The department has established ten laboratories namely Digital Signal Processing Lab, Analog and Digital Communication lab, Pulse & Digital Circuits lab, Microprocessor & Micro Controller lab, Electronic Devices and Circuits lab, Integrated Circuits & Applications lab, Microwave Engineering lab, VLSI lab, Embedded Systems lab and R&D lab which are fully equipped with test & measuring equipment and trainers specially designed for lab work.

Department of EEE

The Department of Electrical and Electronics Engineering is established in the year 2002. The well qualified and experienced faculties of this Department are committed to achieve excellence in academic programs. The Department has good infrastructure with well equipped laboratories and an exclusive Departmental library.

Department of Civil

The Department of Civil Engineering was started in the year 2011. The strength of the department lies in its well qualified and dedicated faculty from prestigious institutions such as IITs, NITs & Central Universities, skilled supporting staff, well established laboratories, excellent infrastructure focusing on shaping disciplined & hardworking students.

Department of MECH

The Department of Mechanical Engineering was established in the year 2004. It has 39 highly qualified and experienced faculty of whom 7 are doctorate holders. It has over 20 state-of-the-art laboratories with well qualified and skillful laboratory technicians. The faculty members encourage the students to concentrate on Research & Development activities to innovate in the field of Mechanical Engineering. The department has established MOUs with reputed industries like CIPET, AUTODESK, Bengaluru etc. to offer consultancy, undertake funded projects and organize in-plant training and industrial visit for students.

List of New Approved Courses in B.Tech CSE:

- Data Science
- Internet of Things
- Artificial Intelligence and Machine Learning

Department of MBA

The Department of MBA is a prominent one in Holy Mary Institute of Technology & Science College. Since its inception, the department is striving to achieve the vision "Students should become capable managers and successful entrepreneurs". The department has well equipped latest computer lab with internet facility along with reputed peer reviewed journals for the students. A well equipped library with more than 5000 management core area books are made available for the perusal of students and faculty.

Department of Pharmacy

College of pharmacy was established in 2005 with a view to fulfill the ambitions of students to get the best Pharmacy degree and get employed in pharmaceutical industries in good positions. The chairman's vision is to equip the students and enable them to venture into research activities in drug invention and innovation. Highly qualified faculty members are the key asset to the pharmacy college. It is strongly complemented with excellent infrastructure, laboratory & library facilities. To quote an example of the efficiency, the department has secured three Gold Medals from JNTU Hyderabad through the 2005 batch students.

Transport

A fleet of 20 college owned buses are available to cover all areas in twin cities. Exclusive RTC buses are provided by TGRTC only for the students of Holy Mary from ECIL to campus and return. Students can also prefer coming on their own in different modes of transport as the campus is well connected with the private and public transport.

Games & Sports

SAKSHI Arena One (Unleashing the spirit of youth) – The youth fest was conducted by SAKSHI Media Group in association with Holy Mary Institute of Technology & Science at HITS campus. As part of it, Volley Ball, Basket Ball, Cricket, Fist Ball, Slow Bike Rice, Slow Cycling, Football, Throw Ball competitions were conducted. Enthusiastic students belonging to various engineering colleges of Telangana Region have participated in these competitions.

Hostel Facility

A separate hostel facility for boys and girls is available within the Campus with well furnished and ventilated rooms. Mineral water plant and medical facility is provided for the well being of the hostel students. Students have a choice of selecting North/ South Indian food. Security is provided 24-hours at hostels. Hostel students can use internet and library facilities after college hours.

SALIENT FEATURES & HIGHLIGHTS

MSME - Business Incubation Centre

HITS is recognized as the business incubator (BI)/Host Institute for the Implementation of innovative ideas by the incubates with the support of Entrepreneur and Managerial Development of MSME through incubator. MSME business incubator is a platform for our staff and students to work together for exchanging ideas, to stimulate and form new prospective ideas that are truly shaping the nation. We are proud of our success but we still have a long way to go towards innovation with Business incubator for what the society needs is a diverse intermingling of technologies, languages, voices, ideas, business models and perspectives.

"HITS proudly says that it is not only producing the employees but also entrepreneurs with MSME BI".

Research Programmes and Workshops

In-house research activities are carried out at Holy Mary campus, sponsored by Institute and Corporate. Students are encouraged to participate in the research activities along with the professors. This will give them an excellent practical exposure.

Students are encouraged to explore by taking up innovative projects, participate in seminars and workshops periodically, under the able guidance and support of our academic team.

Entrepreneurship Development Cell

Not all students are willing to pursue their career towards higher education or job, few are ready to take the risk to be independent and are willing to stand and start something on their own. At Holy Mary we encourage this idea and help them understand the real time scenarios, experiences of experts in that particular field. Trainings and certifications on available schemes, policies & regulatory authorities are given to students.

Career Development Center

The main objective of the CDC is to understand the motive and goal of the student individually and help achieve them.

If a student is interested in a particular career path, CDC will train him/her on the particular field of area and expertise them on the same. This is done through training like Ethics, Personality Development, Language and Communication, Dress and Dignity etc. The activities of CDC commence in the first year itself with grooming of the student. The CDC is further sub celled with Higher Education Cell, Placement Cell and Entrepreneurship Development Cell.

Higher Education Guidance Cell

This is an integral part of Career Development Cell. The center for higher studies aims at providing all possible support to students willing to pursue higher education in India and abroad. The center makes an effort to establish contacts with various universities and colleges around the world that offer higher education program of the student's choice & budget.

Classes will be arranged to enable the students in preparing for competitive exams like TOEFL, GRE, GATE, GMAT, etc. Profile building of the students through well experienced counselors happens here. We also conduct seminars periodically through the consulates of various countries for pursuing Higher Education abroad.

International Universities Tie-Ups

Holy Mary has number of tie-ups by MOUs with international universities across Asia, Europe and North America. These tie-ups help the students to pursue short-term, long-term, summer and certification courses in those universities. Students can also travel and visit a particular university, interact with professors and gain more knowledge.

Internship & Industry TIE-UPS

At Holy Mary, internship works as an exchange of services for experience between student and the company. Students will be sent to work in a company after finishing 3rd year to gain practical knowledge and experience in real time environment. This internship program helps a student and his/her interest in particular career and create a network of contacts. Some interns also find permanent employment with the same companies. Holy Mary always encourages and support students to do internship with reputed organizations and also finds internship possibilities through industry tie-ups.

Industry Relations

Holy Mary Institute Of Technology & Science has a strong Industrial-Institutional Interaction Cell. The cell has established Interactions with more than 2800 Industries / Institutes / Organisations and has collaborated with more than 200 Organisations for various Academic and Research Activities such as offering In-Plant Trainings, Internships, Projects, R&D, Consultancy, Industry Recommended Electives, Curriculum Updates, Guest Lectures, Industrial Visits, Facility Creations, Value Added Courses etc.

An inclusive practice of HITS Relations is the Industry-Institution Interaction, Partnership, and Collaboration. The Teaching and Learning practices are made Learner–Centric. The targeted outcomes of this practice are the initiation of about 20 programmes at UG & PG level with industry partnership in core domain, enabling the placement of students in diversified industries, to take up consultancy projects.

Industrial-Institutional Interaction helps in understanding the ways in which scientific research contributes to the country's economy. Collaboration with **Industry are made with the following objectives**

- Industry Collaborated Programme
- Industry Exposure to Students
- Industry Collaborative Research

SALIENT FEATURES & HIGHLIGHTS

Corporate Mentoring

Mentoring, at its core, guarantees the students that there is someone who cares about them, assures them they are not alone in dealing with day-to-day challenges, and makes them feel like they matter. Corporate Mentoring plays vital role in developing high-potential employees, speeding up new hires' time to productivity, strengthening workplace diversity and preparing future leaders for succession. In addition to the in-house and external training provided to the students, every three students are engaged with a mentor (normally the experts are from various top-ranking corporate like Amazon, Google, Microsoft, BOSCH, L&T Infotech, SAP, ZOHO etc). This facilitates the opportunity for the students to understand the ongoing projects in industries and attain the knowledge on how to approach the complex problems and arrive at an effective solution.

Technical Symposiums

A wealth of information is shared at symposiums. This is an opportunity to hear from subject matter experts on topics and theories that are new, popular and sometimes controversial. Symposiums are the ideal environment for information gathering and sharing. Topics are presented by experts who normally distribute handouts and allow time for a question and answer segment at the end of their presentation. In addition, panel discussions allow attendees to hear various experts defend their position or offer their opinions. Some speakers also present in smaller groups or round tables, and this intimate session allows for more in-depth participation from the audience.

HR Saturdays @ Campus

HR Saturdays @ campus is an innovative program organized at the HITS group of institutions on every Saturday. Here, well known personalities from HR industry are invited to the campus. Students interact with them to understand the [illegible] followed by HRs of the [illegible] freshers. There is a guidance [illegible] community.

Cultural Cluster

Intel Intelligence Lab

Intel intelligence lab provides certification programs followed by research project from Intel for the students who wish to take their career in Embedded Systems. This course is more suitable for ECE and EEE students. In this lab students are first given training on latest Micro-processors including Galileo inventions, Micro controllers, mother board Chipsets, etc. After the training, students are asked to come up with their ideas of innovation which are sent to Intel. Once approved student take up those ideas as project under the guidance of Intel. A certificate is provided after the completion of the course. This is a very prestigious certificate for the students looking for career in embedded industry.

WiFi-Enabled Campus

The college has a Wifi-enabled campus with internet connectivity being provided through high-speed broadband cable. In addition to being used in the teaching learning process and for general office and administrative work, internet is used by students in the Computer Education Centre and the UGC-Resource Network Centre. In the first instance students access the internet for their computer course related needs and in the second one they are expected to surf the internet for online educational inputs related to their academic courses of study.

Recent Rankings & Awards

INDIA TODAY

RANKING
Telangana State - 16
Overall India - 181

OUTLOOK
THE WEEKLY NEWSMAGAZINE

RANKING
Telangana State - 4
Overall India - 57

THE TIMES OF INDIA

Ranked Top 18th Engineering college in Telangana State

ASSOCHAM
INDIA

Best Emerging Engineering College in South India

THE WEEK

RANKING
Telangana State - 22
Overall India - 173

CAREERS 360
THE COMPLETE CAREER MAGAZINE

Rated AAA in Telangana

National Education ACME Awards

Best Engineering College in Telangana State

GUINNESS WORLD RECORDS

Largest Mindfulness Lesson by Mrs. Dr. A. Vijaya Sarada Reddy Secretary

PLACEMENT RECORD

S.No.	Passed Out Batch	No. of Placements	% of Placements	Salary Package (Min. to Max.)
01	2019	601	82.34%	2.5 lakhs to 4.5 Lakhs*
02	2020	617	86.5%	2.5 lakhs to 9.5 Lakhs*
03	2021	637	87.6%	3.5 lakhs to 15 Lakhs*
04	2022	735	88.9%	3.5 lakhs to 18 Lakhs*
05	2023	755	89%	4.5 lakhs to 18.5 Lakhs*
06	2024	855	In progress	4.5 lakhs to 19 Lakhs*

Infosys 15 | India Healthcare Solutions 23 | KARVY STOCK BROKING 21 | amazon 31 | FACTSET 28

accenture 14 | AXIS BANK 19 | 15 | APOLLO TYRES LTD. 12 | MERCK 16

ASHOK LEYLAND 09 | AEGIS 10 | YASH 07 | NIPUNA 08 | wipro 06

IBM 05 | serco 05 | MEDHA 05 | SITEL 01

855+ PLACEMENTS EVERY YEAR

Infotech 04 | iGATE 04 | Knoah 04 | SIEMENS 05

221 COMPANIES

GENPACT 06 | FRANKLIN TEMPLETON INVESTMENTS 02 | HCL 02 | CHASE 01 | imc 06

TATA MOTORS 01 | SUTHERLAND 01 | Sentym! 01 | VIDEOCON 01 | HAVELLS 04

gsk 01 | ICICI Bank 26 | POLARIS 22 | PINGAKSHI TECHNOLOGIES 20 | Tech Mahindra 05

MRF 01 | VERTEX 10 | HINDUJA 35 | gamma 29 | Others 174

(Few more companies results are awaited)

Cognizant 15 | Deloitte. 22 | Justdial 17

65+ INDUSTRY MOU's FOR THE TRAINING & PLACEMENT

HOLY MARY GROUP OF INSTITUTIONS

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