

Call For Papers:

The following are the topics of interest but are not limited to the following

5G Communication Systems
Artificial Intelligence and Applications
Embedded System – Internet of Things
Wireless Network Communication Technologies
Nanoelectronic systems, components & devices
Applications in industrial engineering
Power Electronics and Drives
Embedded Systems and Applications
Renewable Power Conversion Technologies and Smart grids
Electric Vehicles
Soft Computing Techniques in Power Systems
Instrumentation and Control
Computer Networks.
Data Communications.
Data Encryption.
Data Mining.
Database Systems.
Programming Languages.
Image processing and Pattern recognition
Software Engineering.
Computer Animation.
Artificial intelligence.
Machine learning
GUI, Distributed and Parallel Processing.
Operating Systems.
Internet and Web Applications.
Mobile Computing.
Embedded System Security
Security and Cryptography.
Pattern Recognition.
Artificial Neural Networks & Deep learning
Parallel and Distributed Computing, Etc.
Architectural interaction.
Big data infrastructure
Cloud computing
Data center networking.
Pharmaceutical Technology
Novel Drug Delivery System
Medicinal Chemistry
Hospital, Community and Clinical Pharmacy
Pharmaceutical Analysis and Quality Assurance

About College:

Holy Mary Institute of Technology & Science (HITS) was founded through Holy Trinity Educational Society in 2001 by eminent philanthropist and educationalists Dr. A. Vara Prasad Reddy, Chairman and Dr. A. Vijaya Sarada Reddy, Secretary. Since the inception, HITS aims to create value-based technical excellence, which ultimately leads to the development of the rural/urban areas where the college is situated.

Holy Mary Institute of Technology & Science (HITS), Bogaram (M), Keesara (M), Medchal-Malkajgiri Dt., Telangana was established in the year 2001 by Holy Trinity Educational Society. The College is located in a 100 acres integrated campus housing Pharmacy College, Management College and one B.Ed. College also. The College has been allotted 11.20 acres land. The built up area is 2, 50, 000 sq. ft. The infrastructure includes class rooms, laboratories, workshops, central library, departmental libraries, sports facilities, seminar room, auditorium, open air auditorium, one boys hostel, etc.

Keynote speakers



Prof. (Dr.) Dipankar Pal,

Professor of Microelectronics, BITS-Pilani Goa
Ex-Director of North Eastern Regional Institute of Science & Technology (NERIST) – a central university)



Prof. Shailendra N Kulkarni,

Education & Business Consultant, Dubai
CEO, The Seer Oceana group, Dubai
Advisor, Honourable Minister of Higher Education, Government of Nagaland, India
CEO, Professor Kulkarni's Solutions Ltd. India
Vice President, International Accreditation Organization (IAO), Houston, Tx, USA
Former Vice Chancellor of three Universities in India



Prof. Moshe Vardi,

Professor at Rice University
Bellaire, Texas, United States

ICTASEMP-2021

Virtual conference

**International Conference on
Technological Advancement
in Science, Engineering,
Management & Pharmaceuticals
15th - 16th July 2021**

**Holy Mary Institute of
Technology & Science**



Organized By

Department of Electronics and Communication Engineering
Holy Mary Institute of Technology & Science
in Association with
**Institute For Engineering Research
and Publication (IFERP)**

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Founder Secretary, Holy Mary Institute of Technology & Science, Hyderabad, India

Sri. Arimanda Siddhartha Reddy

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Mrs. B V Jyothi Kumari, Academic Assistant - ECE, Holy Mary Institute of Technology & Science, Hyderabad, India

Important Dates

Early Bird Registration Deadline : 02nd July 2021

Abstract Submission Deadline : 07th July 2021

Final Registration Deadline : 10th July 2021

Camera Ready paper submission : 14th July 2021

Registration Fee

Authors/Registration	IFERP Members (INR)	NON-IFERP Members (INR)	ABROAD AUTHORS (USD)
PRESENTATION	1500	2000	USD 99
LISTENER	1000	1500	USD 49

** Additional Charges Applicable For Journal publication (T& C Apply)

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