

Registration Fee Details

Registration Type	On/Before 15 th Dec, 2017	After 15 th Dec, 2017
Faculty member from educational Institute	INR.5000	INR 6000
Scientists from Industry/R&D Organization	INR.8000	INR 9000
Research Scholars / P G Students	INR.2000	INR 3000
Foreign delegates	USD150	USD 200

Important Dates

Paper Submission	: 20-11-2017
Notification of acceptance	: 15-12-2017
Camera Ready Paper Submission Deadline:	25-12-2017
Author's registration	: 30-12-2017
Conference Dates	: 3 rd , 4 th Feb, 2018

Accommodation

Accommodation (AC/Non-AC) will be arranged in Hotels on request against payment.

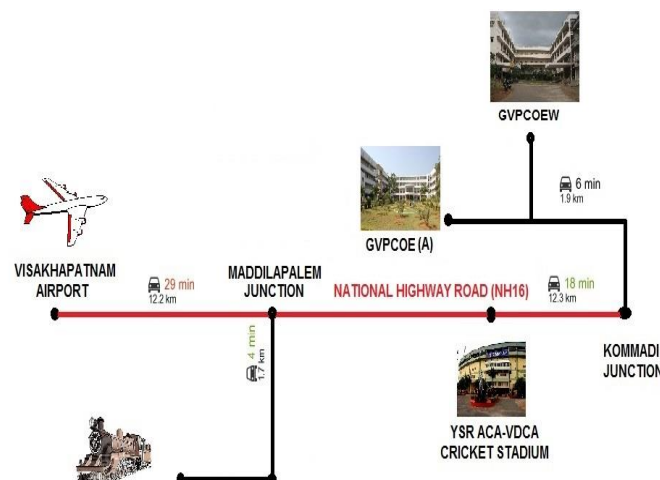
For conference details and online registration please visit

www.icmee
t2k18.in

Address for Correspondence

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Map



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International Conference on Micro-Electronics, Electromagnetics and Telecommunications

ICMEET-2018
(3rd - 4th February., 2018)
Springer LNEE Series



Theme: Advancement of Emerging Technology for Mankind

Organized by the Department

of

Electronics and Communication Engineering

GVP College of Engineering (Autonomous)
Madhurawada, Visakhapatnam
530048, A.P, INDIA
(Accredited by NAAC& NBA)

Gayatri Vidya Parishad College of Engineering(A)

Gayatri Vidya Parishad (GVP) has been established in the year 1988 as an educational trust by a group of eminent educationists, academicians & industrialists to empower the young generation through high quality technical education. The Engineering education by GVP society was first originated by establishing an Engineering College in the year 1996 with the divine blessings of Sadguru Sri. K. Sivananda Murthy Garu. The institute has flourished in various facets of research & academics by achieving the pinnacle of success in the state of divided Andhra Pradesh. GVP College of Engineering (A) has been accredited by NAAC with 'A' grade with CGPA of 3.47/4.00 in the year 2009 and subsequently reaccredited second time in the year 2016 with the same CGPA on the same scale. All it's under graduate programs are re-accredited by NBA. The institute was granted autonomous status by UGC and was conferred by the affiliating university JNTUK, Kakinada in the year 2009. The status of autonomy is further extended by UGC up to 2020. In addition to the above milestones, the institute has been bestowed with "A" grade industrial accreditation by TATA consultancy services and "A" grade ranking by Govt. of AP knowledge mission also. In fact the institute has bagged another mammoth and prestigious landmark by receiving funds to the tune of 4 Crore under sub component 1.2 of technical education quality improvement program phase II (TEQIP-II) in the country. The institute encourages collaborative learning between industry and academia as a means of reinforcing its curriculum with practical and real world experiences.

ICMEET-2018

The objective of the International conference on *"Microelectronics Electromagnetics and Telecommunication (ICMEET)"* is to provide globally respected forum for scientific researchers in the cutting age of technologies. All major areas in the fields of microelectronics, electromagnetics and telecommunication will be covered along with key note address/tutorial sessions and invited/special sessions. This is an opportunity for researchers and practitioners across the world to exchange their ideas and latest research findings on MEET. ICMEET -18 will be a premier international conference for its high quality research in the above said areas.

Over the last several decades, there has been unprecedented growth recorded in the electronic devices and integrated circuits with data/energy efficient performance in terms of speed, power consumption, and functionality. Development of numerical techniques for multi-scale and multi-physics modeling can be used to study electromagnetic phenomena and improve system performance. In addition to this, there is a mammoth requirement for real innovations in the field of telecommunication.

On this ground, GVP College of Engineering (A), Madhurawada is organizing an International conference ICMEET -18 during 3rd-4th Feb, 2018.

The primary goal of this international conference is to introduce a high quality platform to attract faculty members from universities, Engineering colleges, professionals from R&D institutes, and research scholars all over the world to share the updated breakthroughs and promising solutions of the most important issues in the following areas.

ICMEET -18 topics include, but are not limited to:

- Analog, Digital and Mixed Signal Circuits
- Bio-Medical Circuits and Systems
- RF Circuit Design
- Microwave and Millimeter Wave Circuits
- Green Circuits and Systems
- Analog and Digital Signal Processing
- Nano Electronics and Giga Scale Systems
- VLSI Circuits and Systems
- SoC and NoC
- MEMS and NEMS
- VLSI Digital signal processing
- Wireless Communications
- Cognitive Radio
- Data Communications
- Audio & Speech Processing
- Optical Communications and Networks
- Computational Electromagnetics
- Transmission lines and waveguides
- Antenna Design and Propagation
- GPS & GPRS
- Image Processing
- Soft Computing
- Meta-heuristics Techniques
- Neural Networks

Paper Submission

Every accepted article should be registered by at least one author to appear in the proceedings. The acceptance list of articles will be announced in website and the authors will be intimated regarding the acceptance through e-mail. The final camera-ready copy of the papers must be in Springer LNEE format with a length of maximum 10 pages. Over-length charges will apply for each extra page beyond 08 pages. However, it is desired that maximum number of pages in an article should not exceed 10 pages in any circumstance. Check Author Guidelines for formatting the camera ready article. Upload camera-ready PDF on to the EasyChair, and submit source file(s) as .zip or .rar file.

International Conference on Micro-Electronics, Electromagnetics and Telecommunications

(ICMEET-2018)

4th – 5th Feb., 2018

Organized by
GVP College of Engineering (A)
Madhurawada ,Visakhapatnam– 530048
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