REGISTRATION FORM

Organized by

MIT | Academy of Engineering
An Autonomous Institute affiliated to Savitribai Phule Pune University

In Association with

ICT ACADEMY
Innovate... Collaborate... Educate...

3rd National Conference on Emerging Trends in Computer Engineering and Technology

(NCETCET'19)
29th & 30th March 2019

Name : ....

Designation : ....

Institution / Company : ....

Category : Faculty / Industry / Student / Research Scholars

UG / PG Student : ....

Contact Details : ....

Postal Address : ....

Telephone : ....

Email : ....

DD No. : .... Bank Name : ....

Date : ....

Signature of Applicant   Official seal and signature
                          Of the competent authority

Selection Process & Publication

The papers will be reviewed rigorously and scrutinized by our track experts. Depending upon the reviewers' comments and ratings of papers, the track expert will short list the paper for either poster presentation or oral presentation. Only the selected and presented papers will be published in **"CSI Communications"**, **"ICT Academy Research Journals"** and **"Research Journal of Computer Engg. and Management".**

Registration Details:
Eligibility
Open for UG / PG Students, Academicians and Research Scholars of Computer Engineering, Information Technology, Electronics Engineering, Electronics and Telecommunication Engineering and other related disciplines.

Information to Authors
The authors are invited to submit their full papers in IEEE format. The paper should be sent in MS-Word (.docx) and .pdf format to **ncetcet@mitaoe.ac.in.**
Notification of acceptance of submitted papers will be sent to the authors by e-mail. The work contained in papers should be original and should not have been published elsewhere. It is mandatory for at least one author of paper to register for the conference
All accepted papers in **NCETCET19**, will be considered for the **"Best Poster"** and **"Best Paper Presentation"** Awards. An independent review committee will select the winners.
The Paper Template and Poster Template are available on conference website. http://mitaoe.ac.in

Important Dates
- Full paper submission : **25-02-2019**
- Acceptance notification : **01-03-2019**
- Camera ready paper : **15-03-2019**
- Early Registration : **10-03-2019**
- Conference date : **29th-30th March 2019**

Registration Fees: **Rs. 1500/-***(Including Service Tax)- maximum three students can register for one paper.
* **Rs. 1500/-** include certificate, lunch for two authors and conference kit for one candidate.
Note: Accommodation is not included in registration fees.
For additional author, **Rs. 500/-** includes certificate and lunch.

Payment Option : DD / Online / Cash. Registration Fees may be paid by Demand Draft in favor of '**MIT Academy of Engineering Departmental Fund**' payable at Pune. Registration fees can be paid electronically with given details. Account No.:**062910110000355** Type of Account: Saving, Name of Bank: Bank of India, Name of Branch: Alandi, IFSC Code: **BKID0000629**. For more details visit conference website: http://mitaoe.ac.in

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MIT Academy of Engineering
(Formerly Maharashtra Academy of Engineering)
NAAC "A" Grade Accredited
Alandi (D), Pune (M.S.) – 412 105
Contact-020-30253500; 30253600
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http://mitaoe.ac.in

About MIT Group of Institutions

MIT Group of Institutions was established in 1983. Since then, it has grown leaps and bounds and has made a strong impact in the field of education throughout the country. With more than 10 campuses in the state of Maharashtra covering almost 1000 acres of area, the MIT Group provides education in the fields of Engineering, Medicine, Pharmacy, Marine Engineering, Insurance, Distance Education, Telecom Management, Lighting, Design, Food & Technology, Retail Management, Business Administration and also school education.

About MIT AOE

MIT Academy of Engineering (MITAOE) is an autonomous institute affiliated to SPPU, Pune and is one of the renowned engineering institutes in India. It was established in 1998 under the prestigious Maharashtra Academy of Engineering and Educational Research (MAEER), Pune. MIT AOE was established with a vision to be a Center of Excellence for imparting quality engineering education. Today the institute has carved a name for itself as one of the prestigious institutes in India. All the Undergraduate courses are accredited by the National Board of Accreditation and recently the Institute received 'A 'Grade from NAAC.

About School of Computer Engineering & Technology

The vision of the School of Computer Engineering & Technology (SCET) is to achieve global recognition in research, teaching and technology development. The faculty of the School has received research grants from apex bodies like AICTE, New Delhi and BCUD, University of Pune. Sustained efforts are made to produce computer/IT graduates with a potential to design and develop innovative approaches to programming and problem solving to meet the needs of the knowledge era. The School is equipped with modern laboratories and software worth more than Rs. 1.3 crore. In addition, the students have access to various facilities like Internet and Wi-Fi. The SCET endeavors to organize seminars, workshops in emerging technological areas to keep pace with the new advancements.

About NCETCET'19

The National Conference on Recent trends in Computer Science and Information Technology (NCETCET'19) aims to create a common platform for students, academicians, researchers, developers and practitioners to discuss and present various research initiatives, outcomes and their experiences. Apart from presentations of their own research findings before a conglomeration of intellectuals coming from across the globe, there will be a significant amount of participation and discussion from collaborative programmers. The conference will also provide a sound exposure to the world class technologies in practice and for future use. The keynote speakers will address the participants to encourage and strengthen research activities in new frontiers of Computer Engineering and Technology. Also there will be Paper and Poster Presentations where the participants will exhibit their research studies in their respective domain.

Call for Papers

The NCETCET'19 invites the submission of papers to be presented in oral and the poster sessions at the conference . Accordingly, the research areas of this conference are as follows but not limited to:

- Algorithms and Bio-Informatics
- Computer Architecture and Real time Systems
- Database and Data Mining
- Dependable, Reliable and Autonomic Computing
- Distributed and Parallel systems and Algorithms
- DSP/Image Processing / Pattern Recognition/Multimedia
- Embedded system and Software
- Geographical Info. Sys. / Global Navigation Satellite Sys. (GIS/GNSS)
- Grid and Scalable computing
- Intelligent Information & Database systems
- IT policy and Business management
- Mobile and Ubiquitous computing
- Modeling and Simulation
- Multimedia systems and Services
- Networking and Communications
- Performance Evaluation
- Programming Languages
- Security and Information Assurance
- Soft Computing (AI, Neural Networks, Fuzzy Systems, etc.)
- IoT applications

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