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2	Prof. N. N. Verulkar	8411919123
3	Prof. V. A.Ghodeswar	8380026274
4	Prof. S. S. Bhadang	7774026638
5	Prof. N. R. Bobade	9405165094
6	Dr. S. D. Tarale	8380027931

Important Dates

Full Length Paper Submission	Sept 8, 2017
Acceptance, Revision & Notification Due	Sept 10,2017
Camera Ready Paper & Registration	Sept 12, 2017
Display of Presentation Schedule	Sept 14, 2017

Registration Fees

Delegates/ Authors	Amount
PG / Research Students	Rs.1800/-
ISTE / IETE / SPEED Members	Rs.2000/-
Non ISTE / IETE / SPEED Members	Rs.2500/-

Note: At least one author should Register and attend the conference. The registration fees should be sent only through,

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2. Net Banking: A/c: No. 50100019026090, A/C Name: Mauli Group of Institution's, College of Engineering & Technology, Shegaon, Bank Name: HDFC Bank, Shegaon, IFSC Code: HDFC0002817.

Fee includes conference kit, conference certificate, eproceeding, refreshment & meals for one author.

For co-authors separate registration need to be made.

How to Reach?

Outside candidates should reach at Shegaon or Khamgaon, College is 5 Km away from Shegaon bus stand and 10 Km away from Khamgaon bus stand.



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About us

Mauli Group of Institution's, College of Engineering & Technology, Shegaon, a reputed private institute, occupies a place of pride amongst the premier technical institutes of the central region of India. Established in 2011, financed and run by Late Purushottam Hari (Ganesh) Patil Shikshan Sanstha's is affiliated to Sant Gadge Baba Amravati University. The institute runs five Under Graduate, and two Post Graduate programs. The institute has marched towards the pinnacle of glory through its remarkable achievements & laurels in the field of engineering education.

The campus boasts of lush green lawns that provide an ambience and a serene atmosphere of ancient times far from the hustle-bustle crowd these days. It is spread out 45 acres of land, out of which 12 acres is for engineering discipline which includes, academic building area, playgrounds, hostels, staff quarters, office, cafeteria, mess, stores. It has well equipped laboratories having quality instruments and well-furnished classrooms.

About Conference

It is a 2nd National Conference on "Recent Innovations in Science and Engineering", to create a world class gathering of students and innovative researchers from academia and industry. It provides a platform to discuss the emerging trends by sharing knowledge of the recent advancements. Papers connected to the topic are invited from all relevant disciplines. Eminent personalities are invited to deliver the special lectures.

Accommodation

Accommodation will be available at Aanand Visava, Shegaon on charge basis. For more details contact: Prof. N. W. Labde (No.: 7774026630)

Topics for National Conference

(Topics of interest include but not limited to)

Track 1- Computer Science & Engineering

*Cloud Computing * IoT *Image Processing *Data Mining *Computer Networking and Security *Artificial Intelligence * Big Data * Digital India *Make in India *Recent Trends in IT. * Parallel Computing * Grid Computing.

Track 2- Electronics & Telecommunication Engineering

*Video & Image Processing *Digital Signal Processing *VLSI & Embedded System *IoT controlled Devices *Wireless Sensor & Networking *Mobile Computing *Microwave & Radar Engineering *Artificial Intelligence, Robotics & Automations *Fiber Optics Communication & Devices.

Track 3- Electrical Engineering

*Power System protection * Smart Grid * Micro Grid *Power Quality * Renewable energy. *Energy Management * Electric Drives & Control.

Track 4- Mechanical Engineering

*Advances in Thermal and Power Engg. *Advances in Automobile Engg. *Mechatronics * Finite Element Analysis/ Finite Element Method *Advances in Industrial and Manufacturing Engineering, Material Science & Machineries. *Computational Fluid Dynamics.

Track 5- Civil Engineering

*Industrialization of Construction, *Analysis, Design and Construction of Modern Structural Systems and Modern Techniques for Rehabilitation and Strengthening of Structures *Application of Modern Materials in Civil Engineering *Environmentally Friendly Materials and Technologies and Efficient Water and Energy Consumption.

Track 6- Applied Science & Humanities

*Topic Related with Applied Science * Advances in Material Science * Nano Technology *Non-Conventional Energy Resources * Biotech* Advances & Applications of Genetics *Need of Environmental *E-Waste Management * Green Electronics.

Submission of Full Paper

The prospective authors are invited to submit full length paper (A4 size upto 6 pages, IEEE Manuscript formats as per templates available at website:

http://mcoet.mauligroup.org/NC-RISE17.html
Submit your paper by email to:

mgincrise2017@gmail.com up to 8th Sept. 2017.

- Manuscript must be submitted on the understanding that they have not been published this paper elsewhere and are not currently under consideration by any other conference.
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