



**Maharaja Agrasen Institute of
Technology, Delhi Department of
Electrical and Electronics
Engineering**

PRESENTS

**Faculty Development Program (FDP) on “Stress
Management and Online Teaching Skills” 17 – 22 August,
2020.**



ABOUT THE FDP

This online FDP on “Stress Management and Online Teaching Skills” aims to provide valuable insights into managing stress and enhancing remote teaching capabilities amidst the challenges of the COVID-19 pandemic. Sessions included motivational strategies, stress relief techniques, and effective use of Microsoft Teams for online education. Faculty members will gain valuable insights to boost their personal well-being and professional effectiveness, ensuring they are well-prepared for future teaching challenges.

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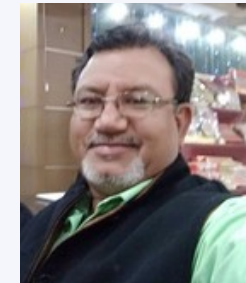


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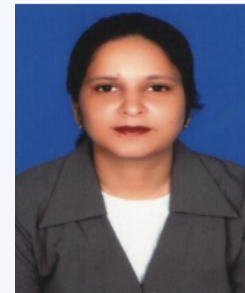
**EXPERT
SPEAKERS**



Prof. (Dr.) Namita Gupta
MAIT, Delhi



Prof. (Dr.) M. L. Sharma
MAIT, Delhi



Prof. (Dr.) Amita Goel
MAIT, Delhi



Dr. Pooja Gupta
MAIT, Delhi



Dr. Nand Kishore Garg
Chancellor, MAU, Himachal Pradesh &
Founder and Chief Advisor, MATES



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Chairman, MATES



Shri S.P. Aggarwal, IAS
Executive Chairman, MATES



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General Secretary, MATES



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MAHARAJA AGRASEN INSTITUTE OF TECHNOLOGY

Maharaja Agrasen Institute of Technology, Delhi is affiliated to Guru Gobind Singh Indraprastha University, Delhi, India (NBA Accredited, ISO 9000:2015 Certified, Graded as 'A' by the National Assessment and Accreditation Council, Bangalore). It was established in the year 1999 and since then it has taken long strides in providing quality Engineering and Technical education to students. Keeping in view the values ushered in by Maharaja Agrasen and the objectives envisioned by the Maharaja Agrasen Technical Education Society, the Institute aims to provide well qualified manpower to this nation.

ABOUT EEE DEPARTMENT

The Department of Electrical and Electronics Engineering has flourished from intake of 60 students in 2004 to present intake of 180 students per year. It is an immense pleasure to find alumni of the department getting placed in government jobs and almost all private and multinational companies. The follow-up of the university curriculum, blending core electrical subjects like Electric machines, control and power systems, electronics based communication, VLSI design and microcontrollers have helped in enriching the broad knowledge based with cutting edge technology to foster self-development and confidence to do good & prove one's own worth.

Department VISION: To produce technically competent human resource for electrical and electronics industry with high moral and ethical values.

MISSION: To ensure transformational impact on learning community and modernization in industry by providing quality education with orientation towards research and higher education, imbuing the students with moral and ethical values.

M1. To emphasize quality education by imparting highest quality teaching in a conducive learning environment for the students to meet dynamic industry and global challenges. This shall enable us to be strong provider of skilled human capital to the industry, both in core and software sectors.

M2. To develop state of the art classrooms, seminar hall and modernized laboratory. All the laboratory experiments which are normally performed with the help of hardware equipment shall be backed up and boot strapped with the software experiments.

M3. To develop a strong centre of excellence for technical education and research activities thereby promoting a creative environment for the students to address global challenges and excel at all levels.

M4. Inculcating the spirit of team work, innovation, entrepreneurship and motivate the students to pursue higher education for their overall development.

M5. Enable students to be competent professionals with industrial aptitude ready to face the challenges due to globalization like energy conservation, green revolution.

M6. To enhance the position of EEE department as one of the top ranked teaching and research department in MAIT, GGSIPU and subsequently in India.

M7. To impart moral and ethical values and interpersonal skills to students by providing personal guidance and career counselling by our experienced faculty and staff.