

HOW TO REACH NIT DELHI

National Institute of Technology Delhi is being run from its transit campus located in Narela sub-city of Northwest Delhi district of NCT. It is well connect by rail, road. Nearest Metro station is Jahangirpuri (about 16 kms) on yellow line of Delhi Metro rail system, whereas the airport is located at distance of about 38 kms nearly 1 hour by road.

WHO SHOULD PARTICIPATE

Faculties from academic institutions, research scholars, PG scholars, researchers working in research laboratories, technocrats from industries will be benefitted.

PARTICIPATION BENIFITS

Apart from learning about the different aspects of mechanical engineering, this conference will provide a common platform for knowledge sharing, networking, collaborations and opportunity to interact with the eminent academicians, technocrats, scientists and engineers to their area of expertise to expand your horizon in the recent developments pertaining to mechanical sciences

REGISTRATION FEE

Industry Expert / R&D	INR 5000
Faculty	INR 4000
Research Scholar	INR 3000
Student (UG/PG)	INR 2500
Participant (Without Paper)	INR 2000

NCAME-2019 REGISTRATION FORM

Name :

Designation :

Department :

Organisation :

Address :

Qualification :

Mobile number :

E-mail :

Registration Category :

DD No. / NEFT Ref. No.:

Bank Name & Branch:

Signature :

Duly filled registration form along with fee must be mailed to
harishkumar@nitdelhi.ac.in

1st NATIONAL CONFERENCE ON ADVANCES IN MECHANICAL ENGINEERING

16TH MARCH 2019

(NCAME-2019)



Organised by

Department of Mechanical Engineering
National Institute of Technology Delhi
(An autonomous Institute under the aegis
of Ministry of HRD, Government of India)
Sector A-7, Institutional Area, Narela
Delhi-110040

Prof. Praveen Kumar
Director, NIT Delhi

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The NCAME 2019 invites high quality research papers in the the areas of Mechanical Engineering. The primary goal of the conference is to change the ideas in the existing areas, encourage academic and industry interaction to promote collaborative research activities involving scientists, engineers, professionals, researchers and students.

High quality research papers are invited on the following areas, but not limited to :

- CAD/CAM
- Additive Manufacturing
- Materials & Composites
- CFD
- Modeling & Simulation
- Robotics
- Sensors & Transducers
- Measurement & Metrology
- Optimisation Techniques

Peer reviewing will be done by eminent experts in respective research areas. At least one author should register for each accepted paper and it has to be presented in the conference. Only presented papers in the conference will be published in the Scopus indexed / international journal.

Instructions regarding submission of manuscript will be updated shortly over the institute website. Papers can be submitted via email at ncame2019@nitdelhi.ac.in

IMPORTANT DATES:

Paper Submission	05 th December 2018
Acceptance Notification	25 th December 2018
Final Camera Ready Paper Submission	10 th January 2019
Registration Deadline	20 th January 2019

PAYMENT DETAILS:

- Demand Draft in favour of
“Director, NIT Delhi Endowment fund”
Payable at New Delhi
- NEFT
A/c No : 2938101008010; IFSC : CNRB0002983
Beneficiary : Director, NIT Delhi Endowment Fund

ABOUT NIT DELHI



National Institute of Technology Delhi (NITD) is one of the thirty NIT (s) established in the year 2010 by an act of parliament and has been declared as an Institute of National importance.

NIT Delhi is an autonomous Institute which functions under the aegis of Ministry of Human Resource Development, Government of India. It aims to provide instructions and research facilities in various disciplines of Engineering, Science and Technology, Management, Social Sciences and Humanities for advance learning and dissemination of knowledge.

NIT Delhi has started its academic session in 2010 with three undergraduate B. Tech. programmes in Computer Science and Engineering, Electronics and Communication Engineering and Electrical and Electronics Engineering. From academic year 2013-14 the intake in each B. Tech. programme has been increased to strength of 60 students. M. Tech. programme in the discipline of Electronics and Communication Engineering was introduced from the academic year 2013-14 followed by Ph.D. programme which has started from January 2014. M. Tech. Programme in Computer Science and Engineering (Analytics) has been started in Academic year 2014-15 followed by. M. Tech Programme in Mechanical Engineering with specialisation in CAD/CAM from Academic year 2016-17.