



REGISTRATION FORM

National Conference on
Molecules and Materials Technology-2018
(MMT-2018)

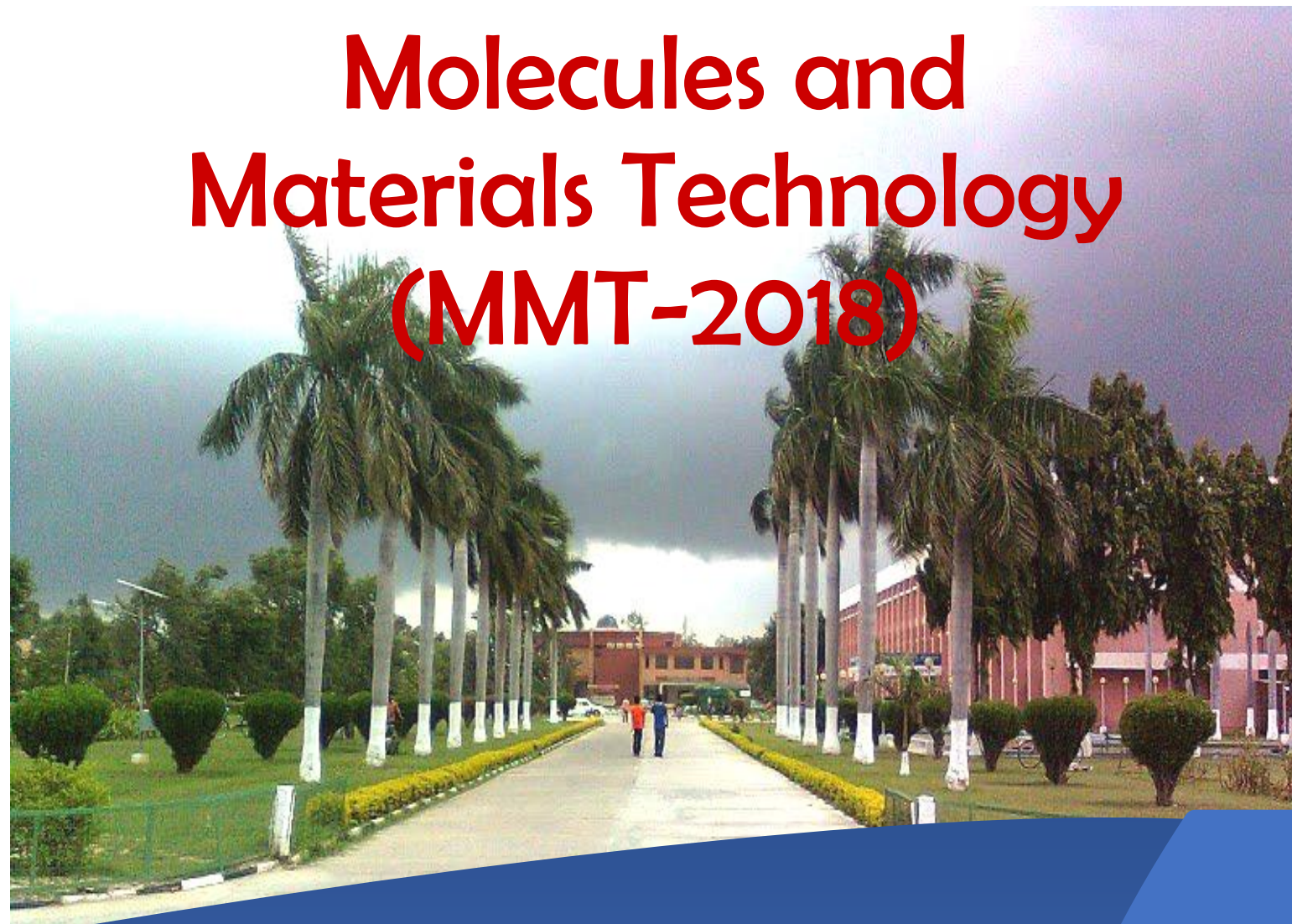
1. Name:.....
2. Designation:.....
3. Gender: Male/Female
4. Institution/Office:
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5. Correspondence Address:
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6. Mobile No:.....
7. Email:.....
8. Qualification:.....
9. Presentation type: Oral Poster Only participation
10. Registration fee: Rs..... Crossed DD
No.....Dated..... Drawn
on(Bank).

Kindly register me for this conference to be held at
NIT Kurukshetra

Signature of applicant
Date:

Registration fee is to be paid in advance through a crossed bank draft in favor of "Director, NIT Kurukshetra" payable at Kurukshetra or by online at SBI-Collect. Registration form can be downloaded from NIT Kurukshetra website www.nitkr.ac.in

Molecules and Materials Technology (MMT-2018)



Date: 17th February 2018

National Conference

Organized by

Department of Chemistry

National Institute of Technology (NIT)

Kurukshetra -136119

Haryana (INDIA)

Chairman

Dr. J. K. Kapoor (HOD)

Secretaries

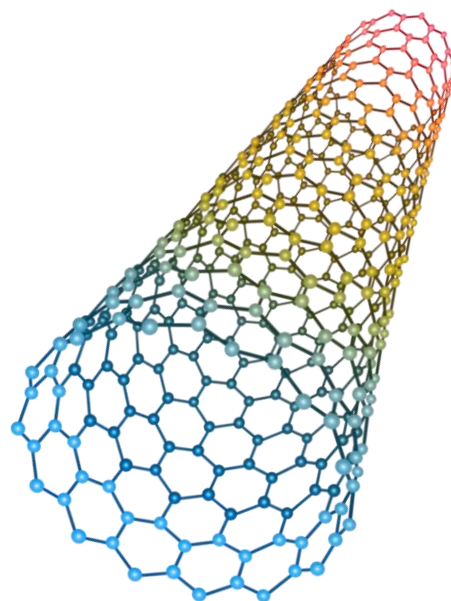
**Dr. Ram Kumar Tittal, Dr. Amilan Jose D.
and Dr. Ghule Vikas D.**

Welcome to MMT-2018

Department of Chemistry, National Institute of Technology Kurukshetra is organizing a National conference on "Molecules & Materials Technology (MMT-2018)" on February 17, 2018. The Department of Chemistry has planned this conference to facilitate the postgraduate, research scholars and faculty members of the Department and other concerned to interact with eminent scientists of premier institutes of India (such as IITs/NITs/IIITs etc.), R&D labs (such as DRDO/CSIR etc.) and industries (such as IOCL/Ranbaxy/Jubilant pharma etc.). The thought exchange platform would discuss the advances in the emerging areas of researches and the actual work required by the R&D and industries. Some of the major area to be covered under this conference is as follows:

Conference Theme

- Material development
- Advanced characterization techniques
- High Energy Materials (HEMs)
- Supramolecular Chemistry
- Catalysis
- Metal-Organic Frameworks (MOFs)
- Organo-metallic compounds
- Crystal engineering
- Computational Chemistry
- Bio-technology
- Sensor and Bio-Sensors
- Renewable Energy



About Kurukshetra

Kurukshetra, the land of the Mahabharata has traditionally been the epic centre of learning. The message of Bhagavad Gita is believed to have been delivered by lord Krishna at this place, hence called Dharmakshetra. In addition to its spiritual significance, the city of Kurukshetra has steadily developed into a centre of academic excellence. It is about 160 kms apart from Delhi and is well connected with road and rail. The institute is situated on the Pehowa road, about 6 kms from the Kurukshetra railway station. The nearest road junction is Pipli which is on the national highway no.1. The institute is about 10 kms from Pipli. In February, Kurukshetra has pleasant weather with average temperature of 17 °C.

Organizing Committee

Patron

Dr. Satish Kumar, Director, NIT Kurukshetra

Chairman

Dr. J. K. Kapoor (HOD, Chemistry)

Secretaries

Dr. Ram Kumar Tittal

Dr. Amilan Jose D.

Dr. Ghule Vikas D.

Advisory Committee

Prof. Minati Baral

Prof. D. P. Singh

Prof. Dinesh Kumar

Dr. Chetti Prabhakar

Dr. Senthilkumar

Dr. Avijit Kumar Paul

Registration Fee

Students and Research scholars: Rs. 500 /-
Faculty members and others: Rs. 1000/-

Important Dates

Last date for abstract submission 14-02-2018
Last date for Registration 16-02-2018

Contact

Secretaries (MMT-2018)
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National Institute of Technology Kurukshetra,
Kurukshetra-136119, Haryana
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Email: mmt2018nitkkr@gmail.com

The Ms-Word file formatted abstract should be submitted by e-mail.