

	<p style="text-align: center;">One Week Workshop On “Molecules & Materials Technology: Interface with R&D and Industries” (MMT-17; March 21-26,2017) NATIONAL INSTITUTE OF TECHNOLOGY DEPARTMENT OF CHEMISTRY KURUKSHETRA-136 119</p>
<p>Patron Dr Satish Kumar (Director)</p> <p>Co-Patron Dr. Minati Baral (Dean FW)</p> <p>Chairman Dr. J. K. Kapoor (HOD, Chemistry)</p> <p>Coordinators Dr. Ram K. Tittal Dr. Ghule V. D.</p> <p>Co-Coordinator Dr. C. Prabhakar Dr. M. SenthilKumar Dr. Avnish Tripathi</p> <p>Expert Adv. Committee Dr. Dinesh Kumar Dr. D. P. Singh Dr. Neena Jaggi Dr. Asavani Km. Dr. J. K Quamara Dr. Amilan J. D. Dr. Avijit K Paul</p>	<p>INTRODUCTION</p> <p>Department of Chemistry, National Institute of Technology Kurukshetra is organising one week workshop on “Molecules & Materials Technology: Interface with R&D and Industries (MMT-2017)” during March 21-26, 2017. The Department of Chemistry has planned this one week workshop 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/IITs etc.), R&D labs (such as DRDO/CSIR/TBRL 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 workshop are as follows:</p> <ul style="list-style-type: none"> • Material development • Advanced Characterization Techniques • High Energy Materials • Light Emitting Diodes (LEDs) • Fluorescent Materials • Advances in the Catalysis • Metal-Organic Frameworks (MOFs) • Organo-Metallic Compounds • Crystal Engineering • Computational Design and Study of Advanced Materials. • Molecular Modelling and Docking <p>ABOUT NIT KURUKSHETRA</p> <p>National Institute of Technology, (Formerly Regional Engineering College, established in 1963) Kurukshetra is one among the foremost Institutes of National Importance imparting higher technical education in India. This Institute was conferred upon the status of Deemed University and declared an Institution of National Importance by MHRD, Govt. of India on June 6, 2007. Since then, it has been named as National Institute of Technology, Kurukshetra. The institute is a residential institute and well known for its dedicated faculty, staff and state-of-the-art infrastructure. The institute offers B. Tech., M. Tech., M.C.A., M.B.A and Ph. D. programmes. The Institute enjoys an excellent placement service for its graduate and post graduate students.</p> <p>ABOUT KURUKSHETRA</p> <p>Kurukshetra- the land of the Mahabharata has traditionally been the epic centre of learning. The message of Bhagavata 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</p>



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DEPARTMENT OF CHEMISTRY

KURUKSHETRA-136 119

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Coordinators

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Co-Coordinator

Dr. C. Prabhakar
Dr. M. SenthilKumar
Dr. Avnish Tripathi

Expert Adv. Committee

Dr. Dinesh Kumar
Dr. D. P. Singh
Dr. Neena Jaggi
Dr. Asavani Km.
Dr. J. K. Quamara
Dr. Amilan J. D.
Dr. Avijit K Paul

developed into a centre of academic excellence. The famous tourist spots are Brahmasarovar, Jyotisar, Dhariohar, Shek Chehli's Tomb, Panorma, Sannihit Sarovar, Kalpana Chawala Planitarium, etc. Kurukshetra is well connected with road and rail. It has a railway junction on the Delhi-Ambala section of the Northern Railway. It is about 160 kms apart from Delhi. 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 (Sher Shah Suri Marg). The Institute is about 10 kms from Pipli.

REGISTRATION FEE

S. No.	Details	Amount (Rs.)
1.	Faculty member/Industry Person	2000.00
2.	Ph. D./ Research Scholar	1500.00
3.	Postgraduate students/Accompanying	1000.00

This registration fee will include registration kit, meals and tea during the sessions.

ACCOMMODATION

Limited accommodation is available in the Institute guest house and hostels on payment basis. There are good hotels nearby the Institute; reservation can be made in advance on request.

NOTE

No TA/DA will be paid to the participants. Participants will be selected on first-come-first serve basis up to a maximum of 30. The registration form, complete in all respects, duly forwarded by the Head of the Institution/Department, accompanied by demand draft (or receipt of online transfer) of requisite amount and a covering letter should reach on or before **March 15, 2017**. Registration fee is to be paid in advance through a crossed bank draft in favor of “**Director, NIT Kurukshetra**” payable at **Kurukshetra**. The brochure with registration form can be downloaded from Institute website www.nitkkr.ac.in

IMPORTANT DATES

Last date for submission of registration form & fee: **March 15, 2017**

Notification of acceptance: **March 18, 2017**

REGISTRATION FORMS SHOULD BE SENT TO

Coordinator (MMT-2017), Department of Chemistry

National Institute of Technology Kurukshetra, Haryana-136119

Ph. No. 01744-233542, Mob. No. +91-9896435214

Pls. send Scan copy of registration form and Fee to:

mmt2017nitk@gmail.com



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NATIONAL INSTITUTE OF TECHNOLOGY, KURUKSHETRA
DEPARTMENT OF CHEMISTRY
KURUKSHETRA-136 119, HARYANA

REGISTRATION FORM

Name:.....

Date of Birth:.....

Designation:.....

Organization:.....

Address for correspondence:.....

.....

.....

.....

Contact No.:.....

E-mail:.....

Qualifications:.....

Experience (in years):.....

Accommodation required: Yes / No

Payment details:

Draft No.....Date:.....

Issuing Bank:.....Amount:.....

(Signature with name of applicant)