

Registration form

SYMPOSIUM ON ADVANCES IN MATERIAL SCIENCE & NANO TECHNOLOGY

FEBURARY 22-23, 2019

Name: _____

Designation: _____

Affiliation: _____

Address for correspondence:

Phone: _____

Email: _____

Accommodation required: Yes/No (If Yes)

From _____ To _____

Details of DD: _____

Field of Specialization: _____

Date _____ Signature _____

* Photocopy of this form can also be used.

Registration Fee

Rs.1500/- for delegates from academic institutions

Rs.1 000/- for students and accompanying persons.

Rs 2000/- for delegates from industries.

The registration fee will include registration Material, inauguration, high tea, lunches and sponsored dinners. All payments are to be made through bank transfer, cheques/drafts in favor of SIRTE , Bhopal, MP, INDIA.

Local Organizing Committee

Patron

Er. Sanjeev Agrawal,
Chancellor Sage University, Indore
Chairman, Sagar Group of Institution, Bhopal

Dr. Prashant Jain

Vice Chairman, Sagar Group of Institution, Bhopal

Program Advisory Committee:

Dr. Ashish Dutta, Group Director
(Development & Strategic Planning)
Dr. V P Saxena, Advisor, R&D
Dr. Navin Chand, Advisor, R &D
Dr. Akhilesh Upadhyay ,Director-SIRT(Bhopal)
Dr. Manish Manoria, Director,SIRTS, Bhopal
Dr. Rajiv Srivastava, Director,SIRTE, Bhopal

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Dr V.K. Pundhir
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Coordinator

Dr Chandrabhan Makode

Co-coordinator

Dr Navin Chand
Advisor (R&D) SGI, Bhopal, M.P.

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FEBURARY 22- 23, 2019



Organized By

Department of Applied Science
Sagar Institute of Research & Technology-
Excellence
Bhopal 462041 Madhya Pradesh
INDIA

Website: www.sirtebhopal.ac.in

“The City of Lakes” Bhopal

Bhopal is one of the most beautiful cities of Central India spread over green hillocks separated by seven lakes. It is also surrounded by several places of tourists interest like Sanchi, Bhojpur, BheemBetika, Udaygiri etc. The city is well connected by rail, road and air.



The largest mosque of Asia “TajulMasjit” is also located in the city.



About The SAGE

The Sage University the best emerging University of Central India established by the legendary SAGAR Group of Education Society of central India. The SAGE Group is bringing the happiness to society since 1983 and currently under the umbrella of SAGE Group more than 9000 students are getting quality education. SU has a vision to nurture intellectual capital through the center of excellence which is governed by best practices in quality education and mission to strive and pursue with the commitment and dedication using the technological advancements and motivated team the path that leads the fulfillment of the vision. SU is geared to produce high-caliber graduates having the skills to build exciting and rewarding careers.

About the Institute

Sagar Institute of Research & Technology-Excellence (SIRTE) is an un-aided private engineering institute established in 2008 and located in Bhopal, the capital city of Madhya Pradesh. It is one of the integral parts of Sagar Group of Institutions (SGI), which is managed and run by Shri Agrawal Technical Education Society. The institute is approved by AICTE, New Delhi and affiliated to Rajiv Gandhi Proudyogiki Vishwavidyalaya(RGPV), Bhopal.

SIRT is blessed with beautiful natural surroundings, eco-friendly atmosphere and pollution free environment. The building is based on Vastu principles with facilities promoting learning and student comfort. SIRT is about 7 kms from the Railway Junction, 6.5 kms from main Bus Terminal, 20 kms from the Airport and 3 kms from the BHEL Township. The institute imparts courses in Engineering Technology at undergraduate postgraduate level.

Advisory Committee

Prof. Sankar P. Sanyal , BU Bhopal
Prof. A.K. Gwal, AISECT Bhopal
Prof. Malik , MANIT, Bhopal
Prof. P.K. Jha, MS University, vadodara
Prof. M. Raja, Anna University, Chennai
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Prof. S.L. Agrawal , APS University , Rewa
Prof. J.M. Keller , Rani Durgavati University

Call for Papers

Original research papers on recent developments in Physical Sciences are invited for presentation in the symposium. Intended participants are invited to send the abstracts (not exceeding 250 words) on or before January 31, 2019. All abstracts should be submitted online to the Organizing Secretary.

Important Dates

Deadline for Submission of Abstract	:Jan 31, 2019
Notification of Acceptance	:Feb 05, 2019
Early bird Registration	:Feb 15, 2019

The Academic program of the symposium will consist of Keynote, Plenary and Invited Talks, and Paper Presentations in the following areas:

The Symposium Broad Areas:

- Phase transitions
- Soft condensed matter including biological systems
- Nano-materials
- Experimental techniques and devices
- Glasses and amorphous systems
- Surfaces, interfaces and thin films
- Electronic structures and phonons
- Single crystals growth and characterization
- Transport Properties
- Spintronics

Local Advisory Committee

Dr Manoj Sharma-SIRT

Dr.Meena Mourya-SIRTS

All Faculty Members, Applied Science Department