



Jabalpur Engineering College, Jabalpur (M. P.)

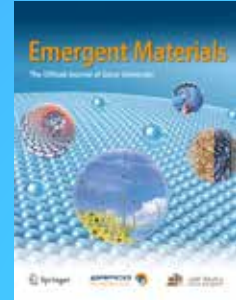
TEQIP-III



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Synthesis, Characterization & Applications of Emerging Materials with special reference to Sustainable Technologies



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Organized by Department of Applied Physics

22nd to 24th February, 2021

Registration Link <https://bit.ly/3plZ17Y>

IMPORTANT DATES

Last Date of Registration- 21/02/21

Last Date of Abstract Submission- 15/02/21

Keynote Speakers:

Publication partner:
Emergent Materials (Springer)



Dr. Rajesh Tiwari
Engineer, Telespazio
United Kingdom



Dr. Mohammed H. Modi
Scientist
RRCAT, Indore



Ravi Kumar Varma
Scientist
Indian Space Research
Organization (ISRO)



Nitn Balragi
Scientist
Inst. for Plasma Re-
search (IPR), Gandhinagar



Dr. A. K. Bajpal
Govt. Science College
Jabalpur, MP



Dr. Ajay Kushwaha
IIT Indore



Sandeep Kumar Mohanty
DESY, Berlin,
Germany

PATRON

Dr. A. K. Sharma
(Principal, JEC Jabalpur)

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Dr. Sujeet Kumar Mahobia

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Dr. Shailza Verma
Dr. Anita Banafar
Lt. Sunil Kumar Singh
Devendra Kumar Meda

Guest of Honour



Dr. Kishor Kumar Sadasivuni
Managing Editor, Emergent Materials, Springer
Qatar University, Qatar

FREE REGISTRATION !!

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ABOUT COLLEGE:

Jabalpur Engineering College, Jabalpur, formerly known as Government Engineering College, Jabalpur, is an institute located in Jabalpur, Madhya Pradesh, India. It was established as the Government Engineering College, Jabalpur during the British rule in India and is the 15th oldest engineering Institution of India. It is also the first institute of India to have started Electronics & Telecommunication Engineering education in the country and the last Educational Institution set up by the British in India.

It is a government run Autonomous Engineering College which is affiliated to Rajiv Gandhi Proudyogiki Vishwavidyalaya(RGPV). The Institute offers Bachelor's, Master's and Doctoral degrees in Engineering & Applied Sciences.

ABOUT DEPARTMENT OF APPLIED PHYSICS:

In 1962, the Department was Established with the intake of 15 Students in Post-Graduate classes. The Faculty Members are Extremely Committed Individuals with a keen desire to achieve Academic Excellence for Students of their Department. Several Research Projects of Government of India are are being carried out in the field of Material Science and Nanotechnology.

THEMES:

Nanomaterials, Phosphors
Thin films
Photonics
Spectroscopic techniques
Luminescence
Materials for Space Technology
Advances in Space & Technology
Smart materials
Smart technology
Opto-Electronic Devices
Nanoinformatics
Application of Nanotechnology in core Engineering

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TO ALL REGISTERED PARTICIPANTS**