



KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY

Autonomous Institution, Accredited by NAAC with 'A' Grade

ARASUR, COIMBATORE, TAMILNADU, INDIA

International Conference on Mathematical Sciences in Engineering and Advanced Technologies ICMSEAT'21

Organized by

Department of Science and Humanities

Date:
22-12-2021
23-12-2021

Registration:
Rs.100



Prof. T. Joseph Sahaya Anand

Professor, Faculty of Manufacturing
Engineering & Materials Science, Universiti
Teknikal Malaysia Melaka, Malaysia

Topic: Transition Metal Chalcogenide
Materials for Solar Cells

Time: 22-12-2021, 10.00am



Prof. Dr. Yarub Al-Douri

Professor, American University of Iraq

Topic: Nanoscale-based solar energy application

Time: 22-12-2021, 11.30am



Dr. Ganesan Elumalai

Post Doctoral Fellow, National Institute for Materials
Science, Japan Topic: Non Pt based Electro
Catalyst for Hydrogen Generation

Time: 23-12-2021, 10.00am



Prof. Manoj Sahni

Associate Professor, Pandit Deendayal
Petroleum University, India

Topic: Image Reconstruction -
Introduction to CT and DT

Time: 23-12-2021, 10.00am



meet.google.com/cqn-qudf-hey



youtube.com/c/KPRIETonline



[icmseat2021.weebly.com/](https://www.icmseat2021.weebly.com/)

Registration

<https://forms.gle/dSJk42KfnmJ3Hyp6>

About Institution

KPR Institute of Engineering and Technology (KPRIET) established in the year 2009, is accredited by NBA (Civil, CSE, ECE, EEE & Mechanical). The institution is promoted by KPR Group, a renowned business house in India with interest in Textiles, Wind Energy and Sugar.

The institution is approved by NBA, AICTE and Autonomous Institute accredited by NAAC with 'A' grade, affirming high standard of education, welfare and good management practice. The institution offers 8 UG courses, 4 PG courses and 6 Ph.D. courses.

Centre for Research and Development is a state-of-the-art facilitation centre to promote research in cutting edge technologies and develop tools, gadgets, methodologies and techniques to cater the needs of industry in specific and society at large.

All departments are equipped with state-of-the-art laboratories to emphasize hands on experiences of students. Some of the international standards laboratories are Bosch to equip the students with skill in automotive service industry globally, Cloud Computing Lab, Intelligent Computing Lab, Data Science Lab, Machine Learning Lab, App Development Centre, and Augmented Reality & Virtual Reality Lab to up-skill talent to computer science industry standards. Various clubs such as Sangamam, Ignitron, Mathclub are active to identify and nourish the talents of diverse nature, provide a conducive environment for showcasing potentials and to enhance the creative ability of the young minds for professional and personal growth, etc. KPRIET is equipped with Maya Academy of Advanced Cinematics (MAAC) which is India's leading training institute for high-end 3D Animation and Visual Effects. Various community societies are such as NCC, NSS, UBA and YRC available to facilitate students.

Patrons

Dr. M. Akila

Principal

Dr. A. M. Natarajan

Chief Executive

Organizing Committee

Convener

Dr. P. Geetha

Head, S&H

Co-convener

Dr. M. S. Karthikeyan

Ms. S. Bhuvaneshwari

Dr. M. Hema

Coordinators

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Mr. P. Arulpandy, KPRIET

Dr. M. Subramanian, KPRIET

Dr. E. Ranjith Kumar, KPRIET

Dr. P. Anilkumar, KPRIET

Conference topics

The areas to be covered in the conference will include:

- ✓ Mathematical Modeling
- ✓ Applied Mathematics
- ✓ Pure Mathematics
- ✓ Physical Sciences
- ✓ Engineering and Advanced Technologies

But **Not limited** to these areas.

About ICMSEAT 2021

International Virtual Conference on Mathematical Sciences in Engineering and Advanced Technologies (ICMSEAT-2021) provides a global platform for academics, researchers and students to share their knowledge, work and experiences both through the presentations from the conference and dissemination of high quality research publications in the areas of Mathematics, Physics, Chemistry, Engineering and Technology. This acts as an international forum for researchers and scholars to have face-to-face interactions with an eminent speakers and experts to discuss the most recent innovations, trends, and concerns as well as practical challenges encountered and solutions adopted in the fields of Mathematics, Physics, Chemistry, Engineering and Technology.

Important Dates

Registration last date: 21-12-2021 (with abstract)

Submission mail: icmseat2021@gmail.com

Submitted abstracts will be reviewed by conference technical committee. The authors are encouraged to present their paper in Conference.

Call for Papers

Full papers will be published in the *Scopus list, UGC Care list* of journals by the author willingness.

Registration Fees: Rs.100

Payment mode: Google pay (+918012025940)

Last date (Full paper): 25-12-2021 (if willing to publish)

The selected papers will be published in reputed **Scopus / UGC CARE/ Annexure I** journals with appropriate cost.

For more information, contact us.

Email: icmseat2021@gmail.com, geetha.p@kpriet.ac.in

Phone: 9942332454