

**Two-Day National Seminar on Recent Advances in
Mathematical Sciences**
12-13 October 2019
Manipur Technical University, Imphal

REGISTRATION FORM

Name: _____
Designation: _____
Department: _____
Area of specialization: _____
Institution: _____

Address: _____

Mobile: _____
Email: _____
Mode of payment: Cash
Amount: _____

Signature of the participant
Date:
Place:

**Attestation of Applicant by the Head
of his/her Institution**

Dr./Prof./Mr./Ms. _____
is working as a/an _____ in
the department of _____. The
Institution has no objection to his/her application for
attending the **Two-Day National Seminar on Re-
cent Advances in Mathematical Sciences** organ-
ised by Department of Mathematics, Manipur Techni-
cal University, Imphal from 12 to 13 October 2019.

Signature of the Head of the Institution
(with seal)
Date:

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Under the aegis of
Silver Jubilee Celebration
of International Academy
of Physical Sciences (IAPS), India

**TWO-DAY NATIONAL SEMINAR
ON
RECENT ADVANCES IN MATHEMATICAL
SCIENCES**
12-13 OCTOBER 2019

Sponsored By TEQIP-III

Organised By

**Department of Mathematics,
Manipur Technical University, Imphal
Takyel, Imphal-West, Manipur - 795004**
www.mtu.ac.in



MANIPUR TECHNICAL UNIVERSITY

The Manipur Technical University was established on 23 April, 2016 under the Manipur Technical University Act, 2016, in the state of Manipur. The University is recognised by the University Grants Commission under Section 2(f) and 22 of the UGC Act, 1956. The University has currently ten departments, namely, Civil Engineering, Computer Science and Engineering, Electronics and Communication Engineering, Electrical Engineering, Mechanical Engineering, Humanities, Management, Physics, Chemistry and Mathematics. There are, at the moment, five Undergraduate B.Tech courses being offered at the University. The University is covered under the MHRD TEQIP-III and is now being mentored by the College of Engineering, Pune as a Twinning Partner under TEQIP-III. For more details, please visit www.mtu.ac.in.

IAPS

IAPS was a dream of a group of scientists working in different fields of physical sciences. In view of the growth of scientific technological knowledge and the experiences of its applications for the betterment of human society; they realized that it would be increasingly difficult to draw a dividing line to sharply differentiate between the various branches of Physical Sciences.

Keeping this fact in view they decided to form a common platform for interactive discussions and interdisciplinary approaches among the scientists involved in the pursuit of knowledge in different subjects.

International Academy of Physical Sciences was founded with its headquarters at Allahabad on December 4, 1994 to meet the above goals and objectives. This culminated into foundation conference in which several scientists from different streams deliberated on interdisciplinary approaches towards conflict resolution for world problems.

The Academy is conceived as a scientific body incorporating various branches of Physical, Mathematical and Earth Sciences such as Physics, Chemistry, Mathematics, Statistics, Geology, Geophysics and Geography, Computer Science, Informatics, Biochemistry, Biophysics etc. The IAPS is a scientific organization of recent origin but it has already made its mark by involving in it through membership, fellowship and its activities, a large number of scientists of India and abroad, and its publications are helping in the expansion of scientific knowledge. For more details, please visit www.crsind.in.

ABOUT THE PROGRAMME

The seminar is organised by Manipur Technical University in a view to refresh the students, research scholars, and teachers of mathematics and other interdisciplinary subjects regarding recent trends of mathematics and its applications. This seminar will act as a platform for interaction between new researchers and those who have experience in the field of research.

OBJECTIVE OF THE SEMINAR

The objective of the seminar is to generate awareness in the young minds from Institutes, Universities, Colleges and Industries across the country with the latest advancements in this areas and providing them an opportunities to share their resent researches views in various fields of Physical Sciences and their applications of ultimate benefit of the society and Industry.

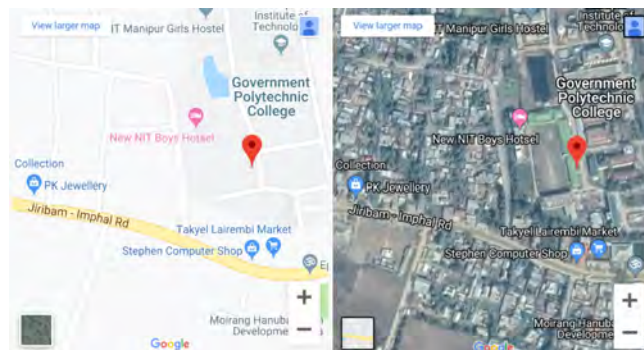
REGISTRATION FEE

(Cash payment only)

- Industry Executive/Professional : Rs 1000/-
- Faculty/Academic Staff : Rs 1000/-
- Students/Research Scholars : Free

HOW TO REACH MANIPUR TECHNICAL UNIVERSITY

Manipur Technical University is located at the Government Polytechnic Campus, Takyelpat, Imphal-West near NH-37 Imphal-Jiribam road. The University is about 5 kilometers from Imphal city. It takes about 20 minutes to reach MTU from Ima Market (Imphal) by bus or auto rickshaw.



Location of Manipur Technical University, Imphal (street map and satellite image)

WHO CAN PARTICIPATE

The programme is open to all faculty members, research scholars and students from different universities, colleges, institutions and others working in academic/government sectors and industries.

ABOUT THE STATE

Manipur is a state in northeastern India, with the city of Imphal as its capital. It is bounded by Nagaland to the north, Mizoram to the south, and Assam to the west; Myanmar (Sagaing Region and Chin State) lies to its east. The state covers an area of 22,327 square kilometres (8,621 sq mi) and has a population of almost 3 million, including the Meitei, who are the majority group in the state, the Pangals or the Pangans (Manipuri Muslims), Naga tribes, Kuki/Zo tribes and other communities, who speak a variety of Sino-Tibetan languages. Manipur has been at the crossroads of Asian economic and cultural exchange for more than 2,500 years. Some famous tourist spots are Kangla, Loktak lake, Keibul Lamjao, Dzuko Valley, etc.

