

**Two - day International Conference on
Mathematical Impacts in Science and
Technology, 17-18 Nov, 2017**

Registration Form

(Photo copy of this form can also be used)

Name:
Designation:
Organization:

Address:

Contact No:
Email ID:

Registration Fee Details

Amount:
D.D.No with Date:
NEFT Details:
(NEFT receipt should be sent along with the registration form)
Do you need accommodation? Yes/No

Signature of the Participant

Address For Communication

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**Two Day International Conference On
MATHEMATICAL IMPACTS
IN
SCIENCE AND TECHNOLOGY
(BITMIST'17)**

17-18 NOVEMBER, 2017



Organized by

Department of Mathematics
Bannari Amman Institute of Technology
(An Autonomous Institution Affiliated to Anna University,
Chennai.

Accereditd by NBA and NAAC with A Grade)

Sathyamangalam – 638401

Erode District Tamilnadu

Ph: 04295-226262

Website: www.bitsathy.ac.in

About Institution

The Bannari Amman Institute of Technology (BIT) is an energetic and vibrant higher educational institution promoted by the Bannari Amman Group, a leading corporate house in southern part of India. It is an impressive campus situated in a serene surrounding at the foot hills of The Nilgiris mountains encompassing a sprawling area of 180 acres with a built-area more than 16 lakhs square feet and presenting an exemplary illustration of corporate contribution to society. BIT is a well designed campus with state-of-the-art facilities.

The institute offers 15 under graduate programmes and 15 post graduate programmes and Ph.D. programmes in Engineering, Technology and Management. All eligible courses have been accredited by National Board of Accreditation (NBA), AICTE and is an ISO 9001-2008 certified institution. The institution is also accredited by National Assessment and Accreditation Council (NAAC) with A Grade.

About the Department

The team Mathematics, which has a reputation of publishing more than 20 books in engineering mathematics and more than 100 research papers in peer reviewed journals, offers opportunities for technical learning and research in a wide spectrum of areas in mathematics. We have been bridging the gap between the schooling to college by means of a variety of methodologies that set aside the panic of mathematics from the minds of young engineers. The department has highly motivated, dedicated and experienced members of faculty with diverse specialization. This department is a repository of knowledge and wisdom that provides mathematical support to the students who take up the project works in various engineering topics.

About MIST 2017

The aim of International Conference on Mathematical Impacts in Science and Technology is to provide the contribution of Mathematical Impacts in Sciences, Engineering and Technology and their Applications. Further, MIST 2017 builds a bridge connection to Mathematics and Engineering researchers and faculty members. The programme will consist of plenary invited talks as well as contributed paper presentations in different technical sessions.

Conference Topics

The areas to be covered in the conference will include (but are **Not limited** to these areas)

- ❖ Algebra/Analysis/Topology
- ❖ Differential Equations / Numerical Analysis
- ❖ Operations Research
- ❖ Applied Mathematics
- ❖ Mathematical Modeling
- ❖ Probability and Statistics
- ❖ Image and signal Processing
- ❖ Control Systems
- ❖ Fluid Dynamics
- ❖ Neural Networks
- ❖ Graph theory
- ❖ Fuzzy theory and its applications
- ❖ Fractal theory

Submission of Full Paper

Full length research articles should be submitted electronically to bitmist2017@gmail.com. Further details , go to bitmist2017.webs.com

Publication

The selected and presented papers in the conference will be published in Science Citation Indexed Journals (Anna University Annexure-I-list)/ Scopus Indexed Journals/ UGC approved journals

Invited Speakers

- ❖ Prof. **Kavikumar Jacob**, Universiti tun Hussein Onn, Malaysia
- ❖ Prof. **N. Kumaresan**, University of Malaya, Kuala Lumpur
- ❖ Prof. **Ju Hyun Park**, Yeungnam University, Republic of Korea (tentative)
- ❖ Prof. **C.P Lim**, Deakin University, Australia (tentative)
- ❖ Prof. **S.R. Kannan**, Pondicherry University, Pondicherry
- ❖ Prof. **P. Balasubramaniam**, The Gandhigram Rural Institute , Dindigul
- ❖ Prof. **K. K. Suresh**, Bharathiar University, Coimbatore
- ❖ Prof. **G. Geetharamani**, Anna University, Trichy
- ❖ Prof. **K. Indirani [Retd]**, Nirmala College, Coimbatore

Registration and Accommodation Details

For Indian Delegates

Research scholars :Rs.1000

Faculty/Industrialists :Rs.1500

For Foreign Delegates

Researcher : \$100

Others : \$150

Demand draft drawn in favor of

“The Principal, BIT” payable at Sathyamangalam

Bank details for online transaction

Account Holder Name: **Bannari Amman Institute of Technology**

Account Number: **911010036862582**

IFSC Code: **UTIB0000368**

Bank Name: **Axis Bank, Sathyamangalam**

Important Dates

Abstract Submission : Oct 12, 2017

Acceptance Intimation : Oct 16, 2017

Registration & Full Paper : Oct 23, 2017

Submission