

The main Objective of the National conference on **Recent Trends in Mathematics & its application (RTMA-11)** is to provide a forum for exchange of new ideas and techniques among the researchers in the field of Mathematics, Engineering, other branch of Sciences and to develop stronger ties between mathematicians in the region. This Conference, which is open to all areas of Mathematics have 4-6 Focused sessions. Each session will include a Plenary speaker and 2-3, invited speakers.

THEME OF THE CONFERENCE:

The organizing committee of the conference invites papers from teachers and researchers on the following areas and related topics, Complex Variable, Fluid Dynamics, Cosmology, Algebra & Matrix Theory, Differential Geometry, Riemannian Geometry, Fuzzy logic, Industrial Mathematics Mathematical Modeling, Numerical Methods, Optimization Theory, Computational Mathematics, Wavelet Theory, Financial Mathematics & Statistics.

SUBMISSION OF ABSTRACT

The abstract of the paper presentation, not exceeding 200 words, is required to be submitted either by email or by post. We prefer the submission of abstract by email in Text form or MS Word format.

TARGET PARTICIPANTS

The conference is intended for Faculty & Research scholars of Mathematics, Sciences & Engineering.

REGISTRATION FEE

Rs. 600/-per participant at the time of registration.

IMPORTANT DEADLINES

Submission of Abstract : 15th October, 2011

Acceptance notification : 20th October, 2011

Submission of full paper: 15th November, 2011

REGISTRATION FORM

National Conference on Recent Trends In Mathematics & its application December 16-17, 2011

1. Name: _____
2. Email: _____
3. Designation _____
4. Age & Sex: -----
5. Institute name _____
6. Accommodation required: Yes / No
7. Address _____

Phone No. _____

Fax No. _____

Signatures

Date

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Convener

RTMA-11

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Location

The Institute is connected by road with Sangrur (16 Kms), Patiala (80 Kms), Sunam (17 Kms), Ludhiana (100 Kms), Chandigarh (150 Kms), Delhi (320 Kms). The nearby railway stations are Sangrur, Sunam, Dhuri Junction (35 Kms) and Barnala (30 Kms). The nearest airport is Chandigarh. The weather of Longowal during conference time is expected to be cold.

About SLIET

Sant Longowal Institute of Engg & Technology (SLIET) has been set up by MHRD, Government of India, with an aim to achieve technological excellence through innovation. It caters to the technical manpower requirements at various levels by adopting a new concept of modular system in imparting technical education with emphasis on practical training in industry. Certificate, Diploma, Degree, PG courses, MBA, Ph.D. Programmes with sponsored projects. Research facilities in various disciplines of Sciences Engineering & Technology. In the year 2006 SLIET got Deemed to be University status.

Department of Mathematics

The Department offers M.Sc. in Mathematics and other courses on Applied Mathematics and Numerical Analysis to students of all engineering trades at certificate, diploma degree, PG Level & Ph.D programmes with course work in various areas of Mathematics. Besides teaching, the faculty members are engaged in active research work in their respective fields of interest covering different areas of Mathematical science such as Complex Variable, Algebra & Matrix Theory, Cosmology, Industrial Mathematics Mathematical Modeling, Numerical Methods, Wavelet Theory, Financial Mathematics & Statistics. Department is also equipped with Numerical Methods laboratory.

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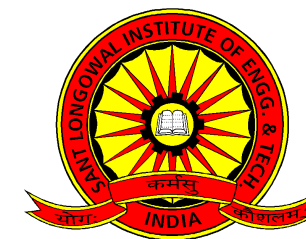
Announcement

**The Department of Mathematics
SLIET, Longowal Organizes**

**National conference on
Recent trends in Mathematics
& its applications**

RTMA-11

December 16- 17, 2011



**Sant Longowal Institute of Engg.
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