

Objective

This workshop aims to discuss latest development of research in linear algebra and its applications in Engineering Sciences. It intends to provide a common platform to all the Mathematicians and Engineers working in matrix theory, numerical linear algebra, graph theory, combinatorics and game theory.

Speakers

- Prof. Rafikul Alam, IIT Guwahati.
- Prof. Madhumangal Pal, Vidyasagar University.
- Prof. Harishchandra S. Ramane, Karnataka University.
- Prof. Surajit Borkotokey, Dibrugarh University.
- Prof. Milan Nath, Tezpur University.
- Dr. Bikash Bhattacharjya, IIT Guwahati.
- Dr. Pawan Kumar, IIIT Hyderabad.

Target Group

Faculty members, Scientists, Research Scholars of Mathematics/Statistics/Engineering Branches can apply for this short term course.

Important dates

Last date of receiving application through email
01/08/2019

Last date of confirmation
05/08/2019

Registration fees

There is no registration fee. Organizing committee will provide only registration kit, tea and lunch. No accommodation and TA/DA will be provided, however to ensure utmost convenience during the stay of the participants, organizing committee may arrange hotel near to University campus on payment basis. *The number of participants will be restricted to 60. Registration to the course will be on 'First-come-First-serve' basis.*

Chief Patron

Prof. Ranjit Tamuli
Vice-Chancellor, Dibrugarh University

Patron

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Director, DUIET, Dibrugarh University

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TEQIP-3
Technical Education Quality Improvement Programme

One-Week Short Term Course
on

**LINEAR ALGEBRA AND ITS
APPLICATIONS IN ENGINEERING
SCIENCES (LAAES 2019)**

12th to 16th August, 2019

**Venue: Indira Miri Conference Hall,
Dibrugarh University**

Organized by

**Dibrugarh University Institute of
Engineering & Technology (DUIET),
Dibrugarh University**

The confirmation of participation is to be made through an application along with duly filled up registration form and send the scan copy of it to the email id: laaes.teqip3@gmail.com

Address for Correspondence

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