IN SUPPORT WITH

Department of Science; Technology, GoI

National Council for Science; Technology Communication

Punjab State Council for Science & Technology

About the EVENT

Every year the nation celebrates birth anniversary of Ramanujan on 22nd December. The main objective behind the celebration of National Mathematics Day is to popularize Mathematics among students and make people aware of the subject's development. This year National Mathematics Day is being celebrated by the Department of Mathematics, GNDU on March 6, 2023, in support with Punjab State Council for Science, Technology (PSCST) National Council for Science, Technology Communication (NCTSC), Department of Science, Technology (DST), GoI.

Last date to register: **March 1, 2023**
Date of the event: **March 6, 2023**

Event Name: **Students Seminar** (Oral presentation)
Prizes for Top 3 students

DEPARTMENT OF MATHEMATICS

GURU NANAK DEV UNIVERSITY AMRITSAR

IS CELEBRATING

NATIONAL MATHEMATICS DAY' 22

WHERE / WHEN
DEPARTMENT OF MATHEMATICS, GNDU, Amritsar
March 6, 2023

HOW

Register before March 1, 2023, to secure your slot. We have limited slots so please register soon! There is no registration fee.

To do this, simply click here or Scan the QR Code:
https://forms.gle/tB8YaG8E9CFYChD3A

About the University

Guru Nanak Dev University, Amritsar is accredited A++ by NAAC with a CGPA of 3.85, conferred with "University with Potential for Excellence" status by UGC, and is ranked 44 by NIRF. It is one of the top ten "High performing state public Universities" across India as per MHRD. The university provides a conducive environment for research, teaching, sports, cultural and other extra-curricular activities to its twenty thousand students in various faculties at the University campuses and constituent colleges. Apart from being winners in inter-university cultural activities competitions, the University has been winner of MAKA trophy 24 times for excellence in sports.

About the DEPARTMENT

The Department of Mathematics, Guru Nanak Dev University was established in 1971, and it has evolved steadily since its inception, owing to the dedicated efforts of the faculty, its students, and continuous support by the university administration. Initially offering just a two-year MSc degree, the department eventually expanded to include research programs such as M.Phil and Ph.D as well. All this while, the department has maintained exceptional levels of academic standards, and it continues to flourish under the skilled leadership of the university's patrons.

Guidelines for STUDENT'S SEMINAR:

The student seminars will be held at GNDU campus. The subject of the seminar should be related to mathematics or its applications in various fields. The total allowed time for the presentation will be 10 minutes. The students will be judged on the basis of the topic of presentation, presentation skills, adherence to the time limit, and depth of the knowledge in their topic.

Based on the number of applications we receive for participation, we might conduct an audition round for shortlisting 10 students in the morning and top 10 finalists will then be asked to present their seminar in the main event of the afternoon session.

ORGANIZING COMMITTEE

Chief Patron–
Prof. Jaspal Singh Sandhu
Vice Chancellor, GNDU

Convener –
Prof. Lovleen K. Grover
HOD, Mathematics

Coordinators –
Dr. Harpreet Kaur
Assistant Professor, Department of Mathematics
Contact at: +91-8427978181

Dr. Himani Arora
Assistant Professor, Department of Mathematics
Contact at: +91-9988214199

SCHEDULE

Time	Activity
10:00-10:30	• Inauguration
10:30-11:00	• Tea
11:00-12:00	• Expert Talk by Prof. A.K. Aggarwal, Panjab University, Chandigarh
12:00-1:00	• Expert Talk by Dr. Surinder Pal Singh, Panjab University, Chandigarh
1:00-2:00	• Lunch break
2:00-4:00	• Student Seminar
4:00-4:30	• Valedictory