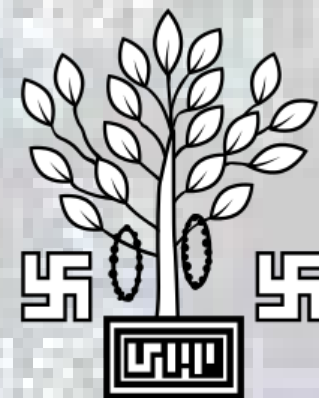




**NALANDA COLLEGE OF ENGINEERING, CHANDI, NALANDA**



**Is celebrating**  
**“NATIONAL MATHEMATICS DAY-2022”**

**In collaboration with**

**BIHAR COUNCIL ON SCIENCE AND TECHNOLOGY &  
BIHAR MATHEMATICAL SOCIETY**



*“An Equation for  
me has no meaning  
unless it expresses  
a thought of God”*

*- S.Ramanujan  
(1887-1920)*

*SRINAVASA RAMANUJAN (22<sup>nd</sup> December 1887-26<sup>th</sup> April 1920) was an Indian Mathematician who lived during the British Rule in India. Though he had almost no formal training in pure mathematics, he made substantial contributions to Mathematical Analysis, Number Theory, Infinite Series and Continued fractions, including solutions to mathematical problems then considered unsolvable.*

*During his short life, Ramanujan Independently compiled nearly “39 hundred results (identities and equations).” His original and highly unconventional results, such as “The Ramanujan Prime, Ramanujan Theta Function, Partition Formulae and Mock Theta Function” have opened entire new areas of work and inspired a vast amount of further research.*



**Venue: NCE, CHANDI**

**Date: 22<sup>nd</sup> Dec 2021**

**Chief Guest**

District Magistrate, Nalanda

**Guest of Honour**

Dist. Education Officer, Nalanda

**Chief Patron**

Dr. Rajan Sarkar  
Principal, NCE Chandi

**Patron**

Prof. (Dr.) Ashish Kumar  
HoD, App. Science & Humanities

**Organizing Committee**

Mr. Ashish Kr. Kesarwary  
Mr. Md. Shahir Mollick  
Dr. Sushma Kumari  
Dr. Sampad Ghosh  
Dr. Dharendra Kumar  
Mrs. Mansi Ranjan