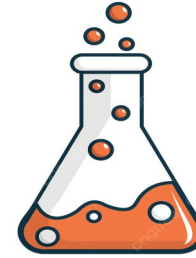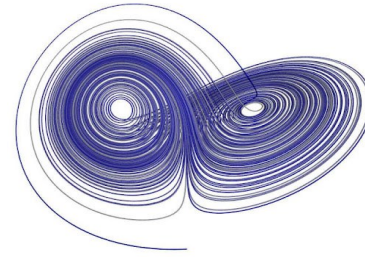$$\frac{d}{dt}\left(\frac{\partial L}{\partial \dot\theta}\right) = \frac{\partial L}{\partial \theta}$$

DEPARTMENT OF MATHEMATICS

University of North Bengal

Celebrates

National Science Day-2025

on

28th February

11:00 AM Onwards

VENUE: DEPARTMENT OF MATHEMATICS

"Mathematics is The Queen of Science"-**Carl Friedrich Gauss**

$$e^{i\pi}+1=0$$

$$\frac{d}{dt}\left(\frac{\partial L}{\partial \dot{\theta}}\right) = \frac{\partial L}{\partial \theta}$$

Department of Mathematics

University of North Bengal
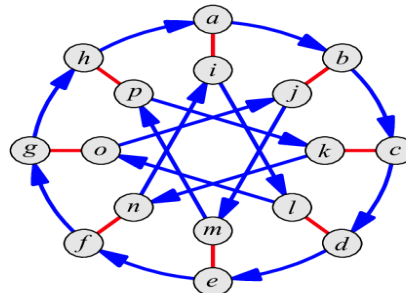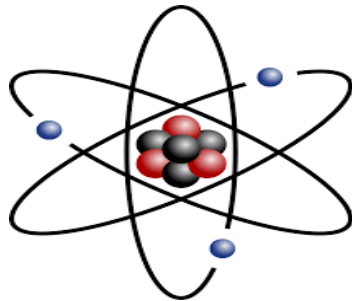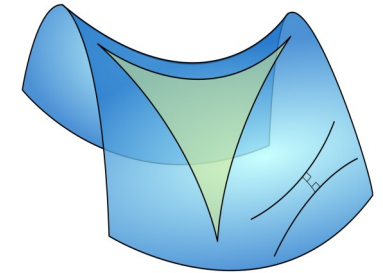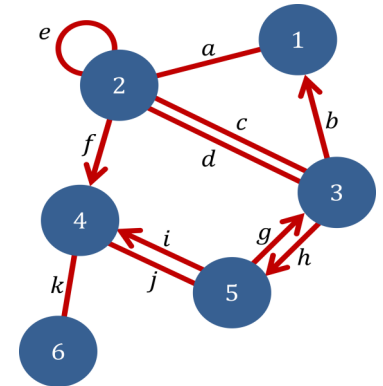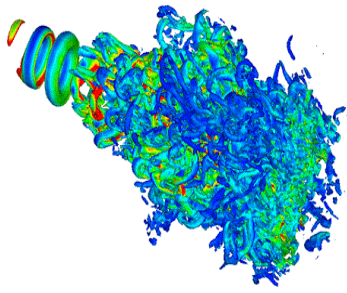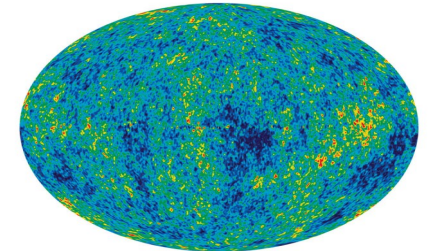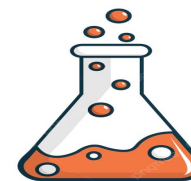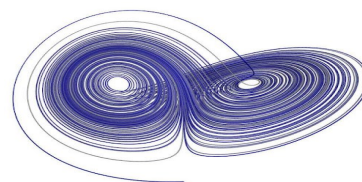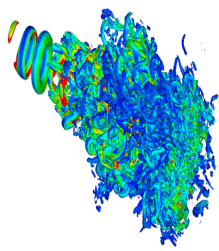
Celebrates

National Science Day-2025

PROGRAM SCHEDULE

Inaugural Session — 11:00 am to 11:50 am

Tea Break and Photo Session — 11:50 am to 12:00 pm

Invited Talk by Dr. Asit Saha, SMIT, SMU-Sikkim, Title: *Phase plane analysis and its application in plasma wave* — 12:00 pm to 12:45 pm

Invited Talk by Prof. Kalyan Chakraborty, SRM-AP (Online), Title: *Ramanujan: A brief to journey his life and work* — 12:45 pm to 1:30 pm
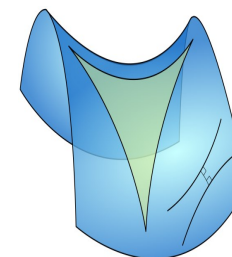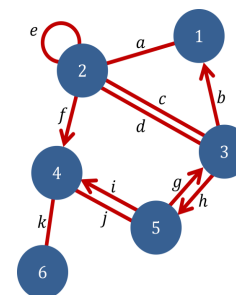
Break — 1:30 pm to 2:30 pm

Invited Talk by Prof. B. C. Paul, Department of Physics, NBU, Title: *The story of black hole: Past and Present* — 2:30 pm to 3:15 pm

Invited Talk by Prof. K K Nandi, M. A. BSPU, Russia, Title: *Mathemagics* — 3:15 pm to 4:00 pm

Science Quiz Competition — 4:00 pm to 5:00 pm
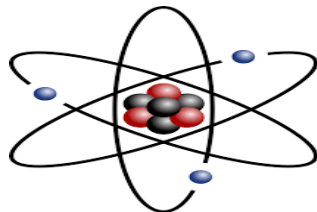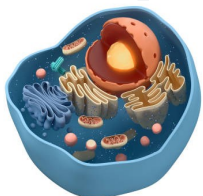
Valedictory — 5:00 pm onwards

Dr. Bibaswan Dey

Joint Convenor

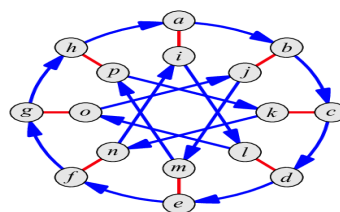National Science Day-2025 celebration

Department of Mathematics

Dr. Samten Tamang

Joint Convenor

National Science Day-2025 celebration

Department of Mathematics

Dr. Dilip Chandra Pramanik

Convenor

National Science Day-2025 celebration

Department of Mathematics

$$e^{i\pi}+1=0$$