

Report: 14.03.2023

International π (Pi) Day Organized by Department of Mathematics

On March 14, 2023, the Department of Mathematics celebrated International Pi Day as a special event. Dr. AbuTaher Mollah, head of the department of Mathematics of the college began by delivering a talk on Albert Einstein, focusing on Einstein's remarkable contributions to physics, particularly his theory of relativity and its profound impact on our understanding of the universe.



Invited speaker Amitabh Ranjan Kanu, Asssitant professor, Department of English of the college, followed with a discussion on Stephen Hawking, highlighting Hawking's groundbreaking work in theoretical physics, including his famous theories on black holes and the Big Bang. Mr. Kanu also explored Stephen Hawking's book "The Theory of Everything," which ambitiously aimed to unify the fundamental forces of physics. Both the deliberations provided insights into the lives and achievements of these two iconic figures in science. Invited key note speaker Mansur Ali Sarkar, former head of the department of mathematics of the college highlighted several key aspects of the mathematical symbol pi and enlightened the august gathering interpreting the importance of pi in various fields of mathematics, science, engineering, and beyond. The programme was ended with the offering vote of thanks and gratitude by S.Ali, assistant professor, department of Mathematics.

