Science Day Celebrations: Eureka Dhamaka- 2025- 2026



I Basic Details

Date Time	**Faculty**	**Department/Committee**	**Co-ordinator name**
22nd April 2026	Education	Science Club	Prof. Dr. Giselle Dsouza Principal In-charge
Time	**Venue**	**Activity for Class/Group with Total Number of Attendees**	**Nature:**
8:00 a.m. – 10:30 a.m.	St. Teresa's Institute of Education (Multipurpose Hall)	College Students Total Number of students: 44 students (F.Y.B.Ed.) Total Number of Faculty: 06	Indoor
Name & details of Resource Person Juhee Pujari Mehwish Siddiqui Priti Gaurea Riya Nadar Serena Pereira Swetha Nadar Zainab Khan		**Names of Staff Members who supported** Prof. Dr. Giselle D'Souza-Principal In-charge	**Name of Students who Supported** Science Club of the F.Y.B.Ed. Batch of 2025 - 2027

II Brief Information about the Activity

Topic/Subject of the Activity	**Science Day Celebration**
Objectives for conducting Activity	• To promote curiosity, innovation, and critical thinking among students. • To create a fun-filled learning, engaging and interactive experience of the subject Science through games and hands-on activities. • To encourage collaborative learning and inculcate scientific temperament.
Methodology	• The celebration began with a Science-themed assembly that set the tempo for the event and evoked appreciation for creation in the hearts of the students and faculty. • The students were further divided into 3 groups namely – Quantum Thinkers, Brainstormers, The Brainy Bunch. • A series of interactive and thought-provoking Science-based activities like Quiz-A-Tron, Lab Legends Live, Tile Trek: Crack the Code, Sci-Identity Crisis, Elemental Jackpot and Decode and Escape were conducted in a structured and time-bound manner to ensure participation from all students as well as the smooth functioning of the programme. • The programme concluded with the distribution of prizes the winners and appreciation to the organizers for the hard work, effort and sincerity put making the event a resounding success.
Outcome	• Students developed a scientific attitude and a practical relevance to life. • The event nurtured observation skills, logical reasoning and creativity in each and every student. • The participants not only showcased commendable enthusiasm and team spirit, but also developed a holistic viewpoint of the subject Science. • Prof. Dr. Giselle Dsouza, Principal In-charge not only encouraged and uplifted the spirit of the organizing team by being involved, but also appreciated the endeavor with respect to the meticulous planning and creative execution by the organizing students.

Giselle D'souza

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