



The Department of Physics & Electronics
GC (A), Rajahmundry
A brief Report on
Sir Isaac Newton's Birth Day Celebrations-
Garlanding and Speeches
Conducted on 4TH Jan 2025

Date	: 4TH Jan 2025
Name of the Event	: Celebrations of Sir Isaac Newton's Birthday
Topic	: Garlanding the portrait of Newton and Inspirational messages
No of participants	: 29
Objective	: 1. To symbolize respect, admiration, and appreciation for his work and achievements in the field of science. 2.To honor his legacy by continuing to explore the wonders of science and discovery.
Procedure	: A circular/whatsApp message was sent to pg and ug students to attend the garlanding function and speeches about Newton. The announcement was also done through a public addressing system
Summary of the event	: The Department of Physics and Electronics marked the anniversary of Sir Isaac Newton's birth with a dedicated gathering, acknowledging his profound impact on scientific understanding. The focus of the event was to celebrate the extraordinary contributions of this pivotal figure, whose insights fundamentally shaped our comprehension of the physical world, particularly the force of gravity. The faculty members of the physics department delivered a few motivational addresses. They also recounted Newton's landmark discoveries, with particular emphasis on his groundbreaking formulation of the law of universal gravitation. Some students took the opportunity to share their personal reflections, expressing how Newton's life and work had served as a source of inspiration for them. The commemoration

fostered a sense of community and shared purpose within the department, reinforcing the values of intellectual curiosity and dedication to scientific inquiry.

Commemoration of Sir Isaac Newton's Birth Anniversary



Garlanding and inspiring speeches by Faculty of the department

Sd/- Smt. Ch. Komala Lakshmi, HOD of Physics & Electronics