


Report on the Conduct of Memorial Lecture Program on the Observance of Birth Anniversary of Dr. Satyendra Nath Bose at Dr. AKSC&P, Puducherry

131st Birth Anniversary of Dr. Satyendra Nath Bose was solemnly observed on 1st January 2026. PCS&T officials paid floral tributes to the statue of Dr. Satyendra Nath Bose kept at AKSC&P. As part of the observance, a Memorial Lecture Programme was organized on 31.12.2025 at Dr. AKSCP. The programme commenced with the students and staff of PCS&T offering floral tributes and garlanding the statue of Dr. Satyendra Nath Bose paying homage to his invaluable contributions to science.


 Government of Puducherry
 Department of Science, Technology and Environment
 Puducherry Council for Science and Technology

**Observance of the 131st Birth Anniversary of
 Dr. Satyendra Nath Bose**

Memorial Lecture on
 “Life and Scientific Journey of
 Dr. Satyendra Nath Bose”

Date : 31.12.2025
 Floral Tributes @ 10.15 A.M
 (Time : 10.30 A.M -11.30 A.M)

By
 Dr. K. Anand
 Principal
 CK College of Education
 Puducherry.

Venue : Dr. Abdul Kalam Science Centre and Planetarium, Lawspet, Puducherry.

The memorial lecture was delivered by Dr. K. Anand, Principal, CK College of Education, Cuddalore on ‘Life and Scientific Journey of Dr. Satyendra Nath Bose’. The lecture highlighted Dr. Bose’s pioneering contributions to quantum mechanics in the early 1920s, his foundational role in the development of Bose-Einstein statistics, and the theory of the Bose-Einstein condensate. It was also emphasized that the class of particles described by Bose’s statistics, known as bosons, were named by Paul Dirac in his honour. The lecture further covered Dr. Bose’s significant role in post-independence India through his service on various national research and development committees.



A total of 84 students from Surya International School, Muthialpet, Puducherry participated in and benefitted from the programme.
