



## Koneru Lakshmaiah Education Foundation

(Category -1, Deemed to be University estd. u/s. 3 of the UGC Act, 1956)

◆ Approved by AICTE ◆ ISO 21001:2018 Certified

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### DEPARTMENT OF BACHELOR OF COMPUTER APPLICATIONS KLEF – VADEESWARAM

Ref: KLEF/BCA/IQAC-ACAD/2025-26/CEA/AQ. -

Industrial Visit – CEA ACTIVITY

ISRO –SriHariKota

Date	Sunday, 26th FEB 2026
No. of Days	One Day . Start Time: 25 <sup>th</sup> Feb, 10PM Return Time: 27 Feb, 4.00 AM
Venue	ISRO, SriHariKota
Target Participants:	BCA Students and Faculty
Number of Participants BCA Staff and Students	40

### Brief Overview:

### Industrial Visit – ISRO, Sriharikota

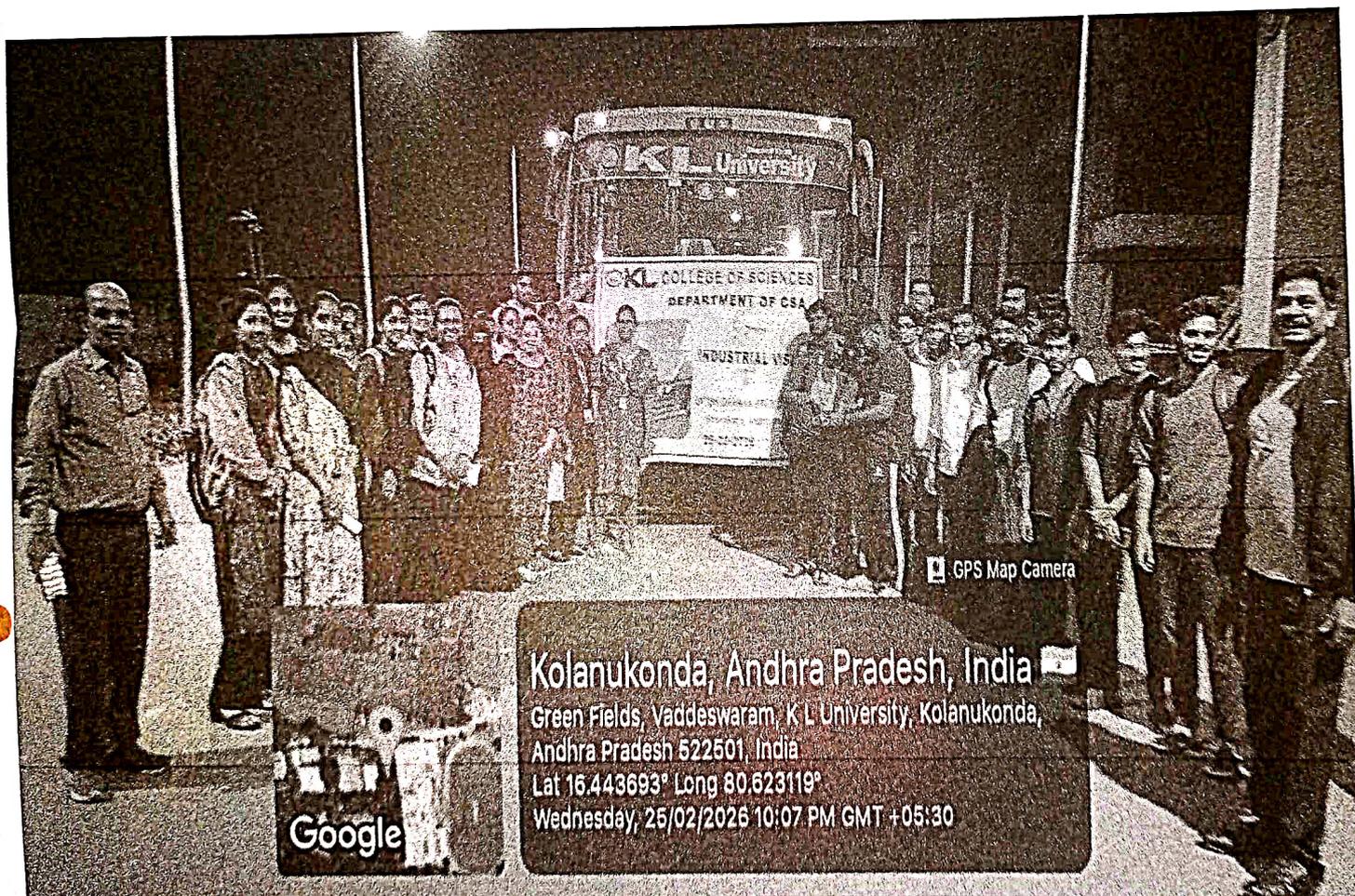
The University organized an **Industrial Visit to ISRO, Sriharikota** with the objective of exposing students to real-world applications of technical education and inspiring them to explore career opportunities in space science, research, and advanced technology sectors. The visit aimed to bridge the gap between theoretical learning and practical industrial experience by providing firsthand insights into India's premier space research organization.

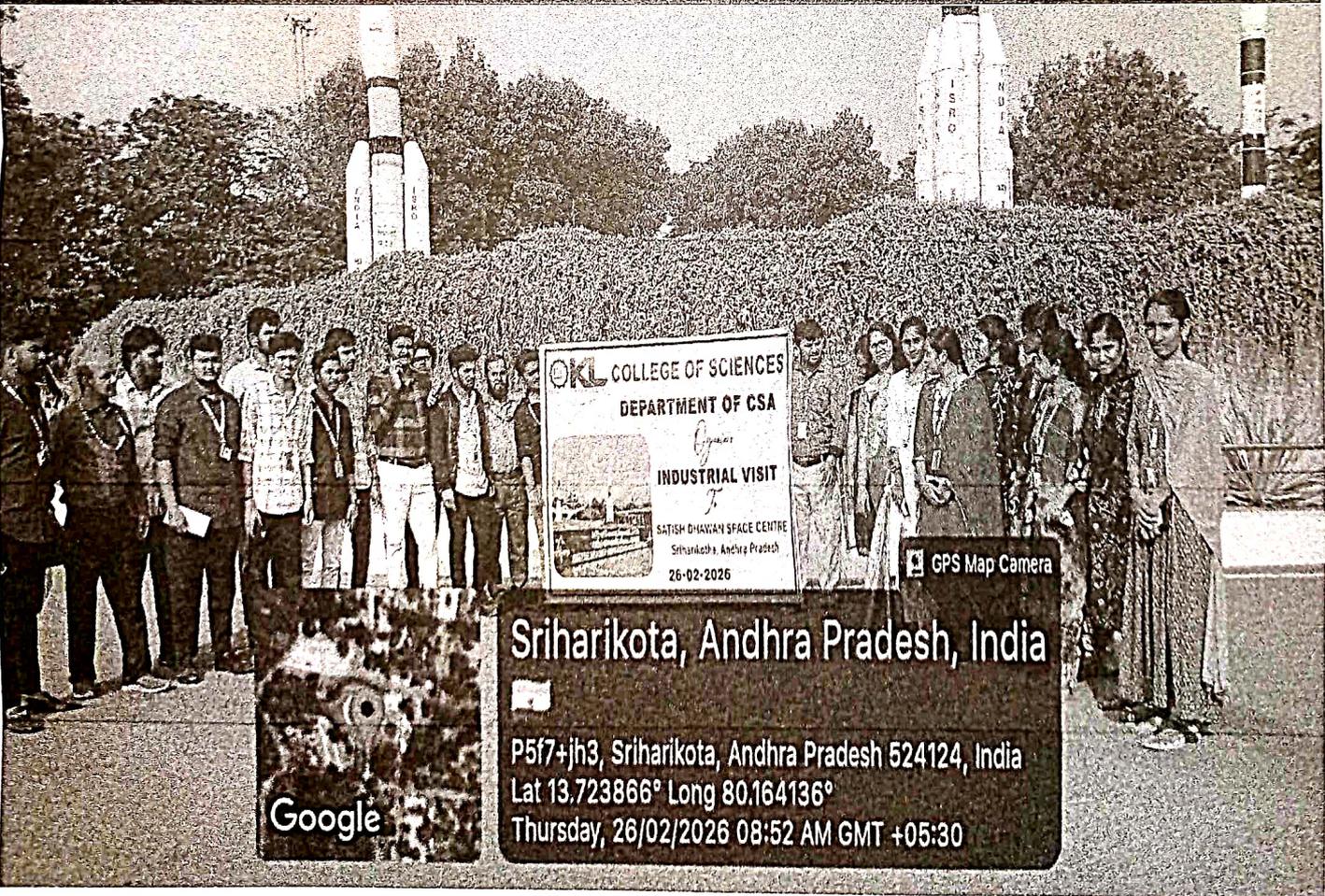
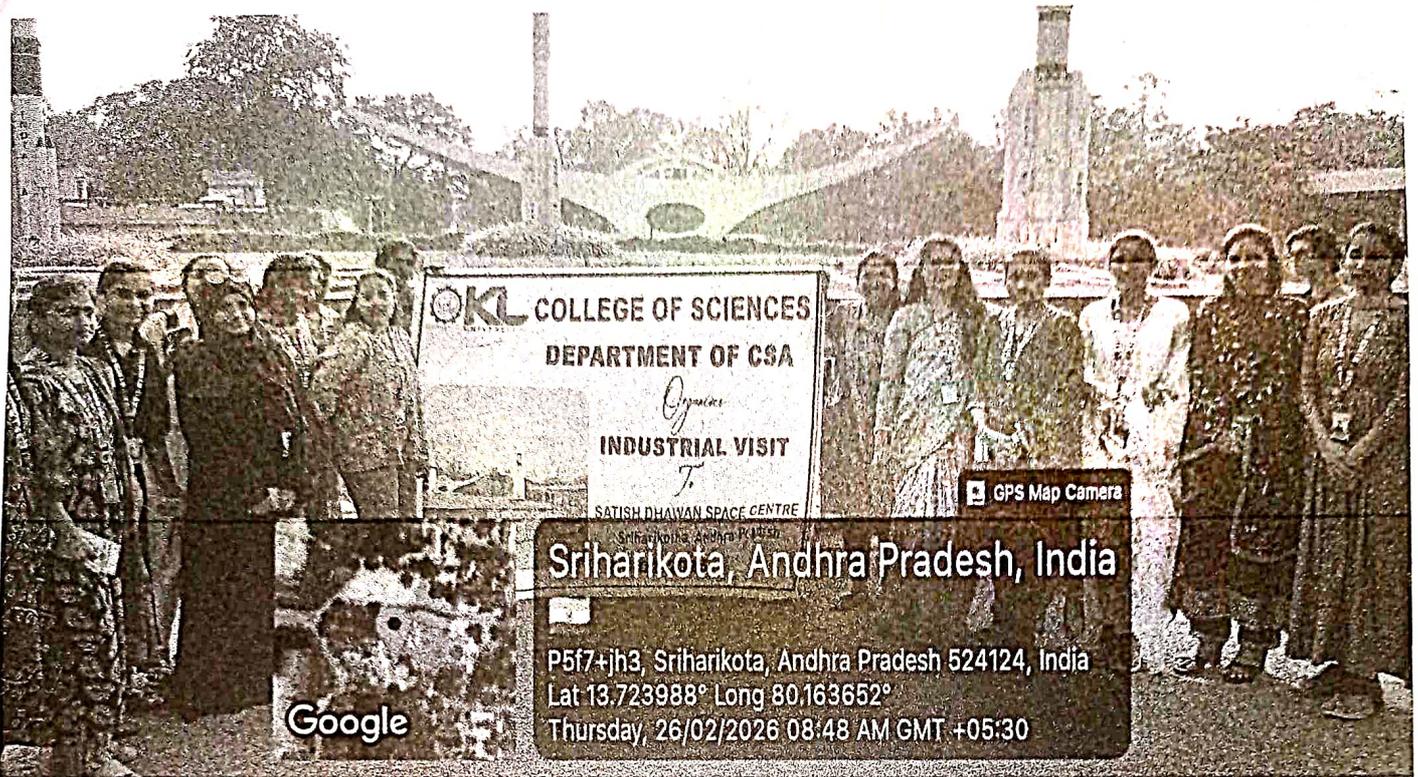
During the visit, students had the opportunity to observe the functioning of various facilities at the **Satish Dhawan Space Centre (SDSC), Sriharikota**, including launch infrastructure, mission control systems, satellite integration processes, and rocket launch operations. Experts and scientists from ISRO delivered informative sessions explaining satellite technology, launch vehicle systems, propulsion mechanisms, and the role of interdisciplinary engineering in successful space missions.

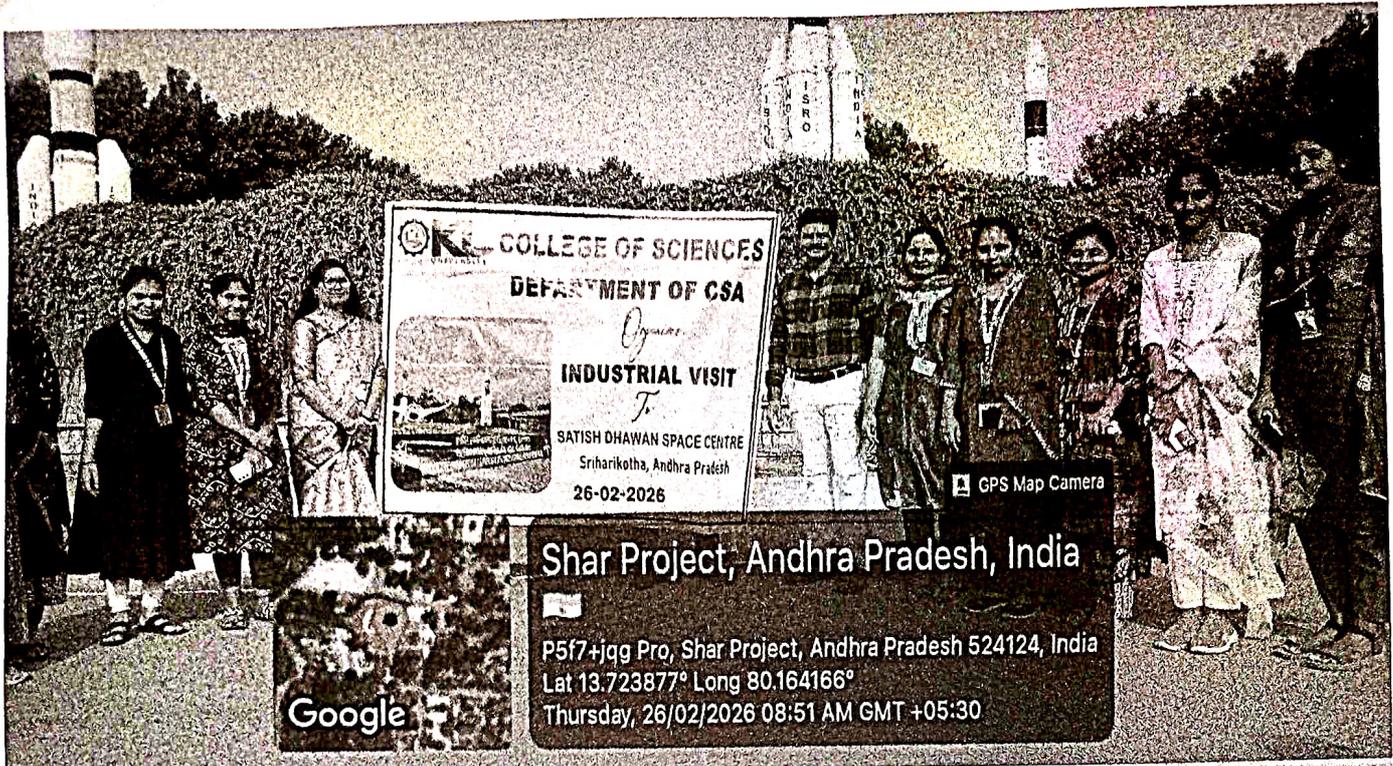
The interaction sessions enabled students to understand the importance of innovation, precision engineering, teamwork, and research-oriented learning in large-scale scientific projects. Participants were introduced to emerging domains such as space technology, aerospace engineering, data analysis, embedded systems, and artificial intelligence applications in space missions.

The visit also highlighted various career pathways available in technical fields, including opportunities in research organizations, public sector units, higher education, internships, and competitive examinations related to space and defense sectors. Resource materials and guidance were shared regarding skill development, higher studies, and professional certifications required for careers in advanced technological industries.

The industrial visit served as a motivating and enriching learning experience, encouraging students to strengthen their technical competencies and pursue careers aligned with innovation and national development. The University reaffirmed its commitment to experiential learning by organizing such industry-oriented programs that equip students with practical exposure, professional awareness, and career readiness.





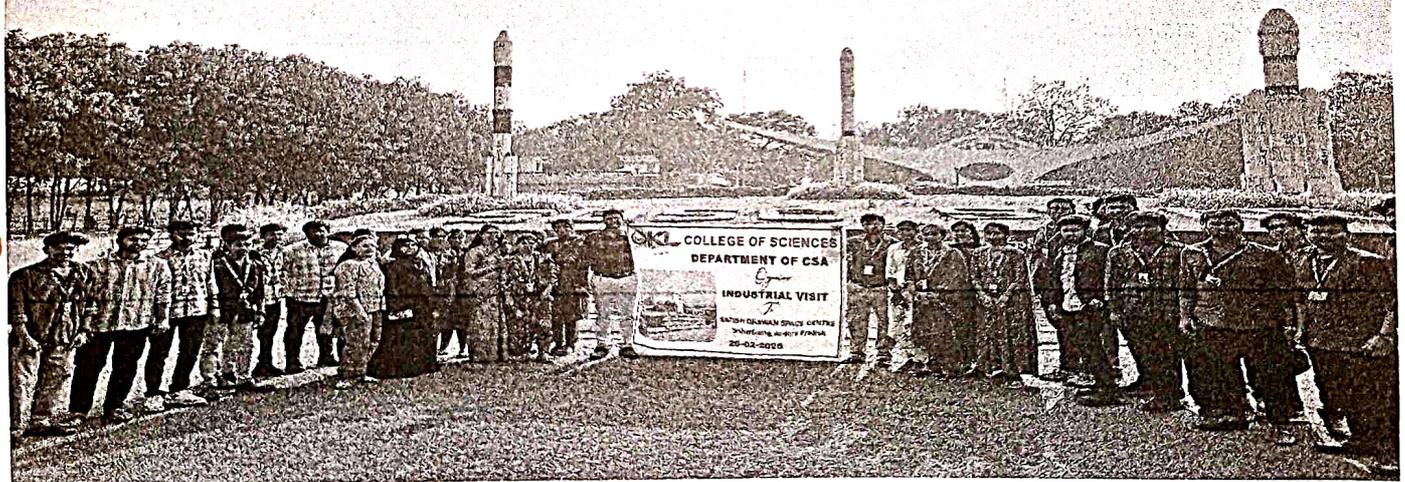



**COLLEGE OF SCIENCES**  
**DEPARTMENT OF CSA**  
*Organized by*  
**INDUSTRIAL VISIT**  
*To*  
**SATISH DHAWAN SPACE CENTRE**  
 Sriharikotha, Andhra Pradesh  
 26-02-2026

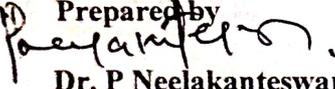
**Shar Project, Andhra Pradesh, India**

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