

Standard Report Format

Title of Activity*	An Industrial Visit to Narora Atomic Power Station (NAPS) under NPCIL
Organized by (School/Centre Name) *	School of Engineering, Department of Electrical Electronics and Communication Engineering
Program Theme*	Industrial Visit
Date*	17 th July 2026
Time*	9:00 AM – 4:00 PM
Banner	
YouTube/Facebook Link: (if live streamed or video posted on FB/YT)	NA
Social media link (promoting in any one Facebook/Instagram/ Twitter is mandatory)	https://www.linkedin.com/in/departement-of-electrical-electronics-and-communication-engineering-galgotias-university-a22023280?utm_source=share_via&utm_content=profile&utm_medium=member_ios https://www.instagram.com/deece2025?igsh=MWp5bDF1a2dseTg3cg%3D%3D&utm_source=qr https://x.com/gu_deece?s=11
No. of Students* (only no. to be written, list in excel)	23

or word should be maintained at department level as proof for any further requirement)	
No. of Faculty* (only no. to be written , list in excel or word should be maintain at department level as proof for any further requirement)	3 Faculty + 3 Labtech
No. of External Participants (students+faculty) [write NA if not applicable]	00
Photograph-1*	 GPS Map Camera Bulandshahr, Uttar Pradesh, India 🇮🇳 , Uttar Pradesh 203389, India, Bulandshahr, Uttar Pradesh 203389, India Lat 28.16094° Long 78.404762° Friday, 17/07/2026 03:55 PM GMT +05:30

Photograph-2



Photograph-3



Description (min 250 to max 800 words)*

The Department of Electrical, Electronics and Communication Engineering, Galgotias University organized an industrial visit to Narora Atomic Power Station under the Nuclear Power Corporation of India Limited (NPCIL) from 9:00 AM to 4:00 PM. The visit provided students with valuable exposure to the functioning of a nuclear power plant and its role in meeting the nation's energy requirements. During the visit, the officials, Mr. Ram Das, APRO, HR Dept. and Mr. A.K. Gupta, Station Training Centre, NPCIL Narora, explained the basic principles of nuclear power generation, reactor operations, safety protocols, radiation protection measures, and the importance of maintaining high standards of operational safety. Students also gained insights into power generation, control systems, electrical equipment,

	and the integration of advanced technologies used in nuclear energy production. The interactive sessions with experienced engineers enhanced the students' understanding of real-world industrial practices and strengthened the connection between theoretical concepts and practical applications. Overall, the industrial visit was highly informative, enriching, and beneficial in broadening the students' technical knowledge and awareness of the nuclear power sector.
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SDGs Mapped	
Report Submitted by <i>(write faculty coordinator name) Fields marked with '*' are mandatory</i>	Dr. Komal Agrawal, Dr. Surendra Singh