

Standard Report Format

Title of Activity*	Orientation Program for Samsung Learners
Organized by (School/Centre Name)*	School of Engineering, Department of Electrical Electronics and Communication Engineering
Program Theme*	Orientation
Date*	30-04-2026
Time*	09:00 AM – 1:00 PM, Physical Mode, C-Block, Swami Vivekanand Auditorium, Galgotias University
Banner	 The banner features a yellow and orange geometric background. It includes the Galgotias University logo and SOE (School of Engineering) branding. The text reads: 'Orientation Programme for Samsung Learners on Fast Track Course on Industrial Automation & Control 2026'. It also specifies the date and time: 'THURSDAY, 30TH APRIL 2026 10:00 AM'. A small photo shows students working on a circuit board. At the bottom, there are icons for various facilities and a QR code.
YouTube/Facebook Link: (if live steamed or video posted on FB/YT)	NA
Social media link (promoting in any one Facebook/Instagram/ Twitter is mandatory)	https://www.facebook.com/share/1EXRpQFBuA/?mibextid=wwXlfr https://www.instagram.com/deece2025?igsh=MWp5bDF1a2dseTg3cg%3D%3D&utm_source=qr 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

No. of Students* <i>(only no. to be written, list in excel or word should be maintain at department level as proof for any further requirement)</i>	20 Samsung Learners+ 80 Students
No. of Faculty* <i>(only no. to be written , list in excel or word should be maintain at department level as proof for any further requirement)</i>	40 Faculty
No. of External Participants (students+faculty) <i>[write NA if not applicable]</i>	NA
Photograph-1*	

Photograph-2



Photograph-3



Description (min 250 to max 800 words)*

The Orientation Program for Samsung Learners enrolled in the Fast Track Course on Industrial Automation and Control 2026 was successfully organized on 30th April 2026 at the Swami Vivekanand Auditorium, Galgotias University, from 10:00 AM to 1:00 PM. The program marked the formal commencement of this industry-integrated course for 20 learners, conducted in collaboration with Samsung Pvt. Ltd., aiming to equip students with practical knowledge and industry-relevant skills in automation and control systems.

The session began with a warm welcome address, setting a positive and enthusiastic tone for the event. The orientation was designed to familiarize the enrolled students with the course structure, learning objectives, evaluation methodology, and hands-on training approach that will be followed throughout the program. Emphasis was placed on bridging the gap between academic learning and industrial requirements, ensuring that students gain both theoretical understanding and practical exposure.

The event was graced by esteemed dignitaries whose presence added immense value and inspiration to the session. Hon'ble Vice

	Chancellor, Prof. K.M. Babu, Dr. Sudhir Singh, Dean of the School of Engineering, Dr. Meenakshi Awasthi, Professor and Head DEECE, Dr. Dinesh Singh, the SPOC for the Fast Track Course on Industrial Automation and Control 2026, Faculty coordinators, Dr. Anil Kamboj and Dr. Komal Agrawal and the faculty of the department and the students.
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SDGs Mapped	
Report Submitted by <i>(write faculty coordinator name)</i> <i>Fields marked with '*' are mandatory</i>	Dr. Komal Agrawal