Gujarat Technological University

School of Engineering and Technology

REPORT ON LIVE TELECAST OF SEMICON INDIA 2026

Event Attended	Live Telecast of SEMICON India 2026
Date of Event	17th September 2026
Semester	B.E. 3rd and 4th Year Students
Department	Electronics and Communication Engineering
Organised By	GTU - School of Engineering and Technology
Coordinated By	Prof. (Dr.) Gautam Makwana, Associate Professor, GTU-SET Prof. Aayushi Garg, Assistant Professor, GTU-SET
No. of Participating Students	36

Highlights of the Visit:

A total of 36 students from the Electronics and Communication Engineering Department of GTU School of Engineering and Technology attended the live telecast of **SEMICON India 2026**, the flagship semiconductor event of the Government of India, on **17 September 2026**.The event was inaugurated by the Hon'ble Prime Minister, **Shri Narendra Modi**, at **Pragati Maidan, New Delhi**. SEMICON India 2026 served as a significant platform bringing together global semiconductor industry leaders, technology experts, innovators, startups, policymakers, investors, and academia to showcase advancements in semiconductor technologies and discuss the future growth of India's semiconductor ecosystem.

Through the live telecast, students gained valuable insights into the latest developments in semiconductor design, fabrication, packaging, testing, innovation, and emerging technologies. The event also highlighted various opportunities in the semiconductor sector, including research, entrepreneurship, skill development, and employment prospects. The session provided students with exposure to current industry trends and India's strategic initiatives aimed at strengthening domestic semiconductor capabilities. It emphasized the nation's vision of becoming a global semiconductor hub by fostering innovation, attracting investments, enhancing manufacturing capabilities, and promoting technology-driven growth under the **Atmanirbhar Bharat** initiative.

GUJARAT TECHNOLOGICAL UNIVERSITY				
SCHOOL OF ENGINEERING AND TECHNOLOGY				
SEMICON India 2026				
17/09/2026				
Sr. No.	**Enrollment No.**	**Name of Student**	**Class**	**Signature**
1	241370111004	Darshkumar Dobariya	ECE SEM 5	
2	241370111025	Patel Mahir M.	ECE - 5th Sem	
3	241370111019	Bhansas Nisarg P.	ECE - 5th Sem	
4	241370111001	Prajapati Avani H.	ECE - 5th Sem	
5	231370107003	Angelo Amiro Jalant	BE-CE - 5th Sem	
6	241370111028	Patel Ved J.	ECE - 5th Sem	
7	241370111023	Patel kashish k.	ECE - 5th Sem	
8	241370111038	Avnojit Bhattacharjee	E.C.E - 5th sem	
9	241370111039	Gaurab Biswas	ECE - 5th Sem	
10	241370111015	Makwana Vir	EEE - 5th sem	
11	241370111010	Kamdar kaavya	ECE - 5th sem	
12	241370111029	Rsgnda Nidhi	ECE - 5th sem	
13	241370111027	Patel Suchi	ECE - 5th Sem	
14	251373107005	Panchal Zeel	CE - 5th	
15	251373107006	Pugazhizha Vathi	CE - 5th	
16	241370111018	Prathan Modi	EC - 5th	
17	241370111038	Prajapati Helly	EC - 5th	
18	241370111020	Padariya kashyap	EC - 5th	
19	241370111002	Yashvi Bhalodiya	EC - 5th	
20	231370107019	Goswami Disha	CE - 7th	
21	231370107069	Thummar Vaibhavi	CE - 7th	
22	241370107029	Agrawal Mahak	CE - 5th	
23	251373107001	Bhavsar Kavan	CE - 5th	
24	251373107050	Patel Shreya	CE - 5th	
25	241370111041	Mithun Kumer Dev	ECE - 5th sem	
26	2026MEVLSI05	GAURAV Malcawng	ME-VLSI - 1st	
27	2026MEVLSI09	VAISHALI GANGANI	ME-VLSI - 1st	

28	241370111036	Vohera Mahi	EC-Sem5	
29	241370111032	Ritika	"	
30	241370111012	Khushi	"	
31	241370111017	Mashiya Taher Fakih	"	Maryam
32	241370111038	Krishci	"	
33	241370111005	prabhci	"	
34	241370111009	Pranav Jain	"	
35	241370111028	Patel Sana	"	
36	241370111004	Krishnarai Dodiya	"	
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