



Gyanmanjari Institute of Technology Bhavnagar

Report on Report on

An Expert Talk on Machine Learning and AI

Date: 18/07/2025
Time: 11:00 am
Venue : GF28

No. of Student	27
Department	Electrical and EC Engineering
Discipline	Degree
Semester	All
Faculty Co-Ordinator	Prof. Jaydipsinh Parmar

Objective

An expert talk for engineering students should aim to bridge the gap between academic knowledge and real-world applications, offering students valuable insights into current industry trends and innovations. By highlighting the practical applications of theoretical concepts, the speaker can demonstrate how the knowledge gained in the classroom translates to impactful solutions in the field. Such talks also play a crucial role in guiding students on career pathways and skill development, helping them understand the essential technical and soft skills that are valued in today's job market. Beyond technical knowledge, expert talks encourage interdisciplinary awareness, fostering an understanding of how collaboration across fields can solve complex engineering challenges. Additionally, students gain exposure to the importance of sustainable practices and ethical responsibilities, reinforcing the role of engineers in addressing environmental and societal issues. By inspiring students to think critically, innovate, and embrace lifelong learning, expert talks prepare them to adapt and thrive in the ever-evolving engineering landscape.

About Activities:

An expert talk on “*PLC SCADA* ” was successfully organized on **18th July 2025 (Friday)** at **Room No. TF-14**, specifically for the students of **Electrical and EC Engineering** branches (Degree).

The seminar was conducted by *Sofcon India Pvt. Ltd.*, a National Skill Development Corporation (NSDC) and Ministry of Skill Development & Entrepreneurship (MSDE) affiliated company, also associated with ESSCI, IASC, and HSSC. The primary objective of the event was to provide industry-oriented knowledge and practical exposure related to the rapidly evolving field of *Artificial Intelligence and Machine Learning (AI-ML)*.

The keynote speakers were:

- **Mr. Vishal Vadher**, Training Manager
- **Mr. Harvish Upadhyay**, Automation Engineer

The experts shared valuable insights on how automation and digital technologies are shaping modern industries. Key topics included real-time control systems, industrial communication, AI-ML applications, and trends in smart manufacturing. The session also highlighted career opportunities and essential skills for future engineers. An interactive Q&A allowed students to clarify doubts. E-certificates were issued to registered participants. The seminar was well-received, enriching students with practical knowledge and motivating them to explore careers in emerging technologies.

Photographs



TPA Coordinator

Head of Department



GYNAMANJARI INNOVATIVE UNIVERSITY

ELECTRICAL / EC ENGINEERING

TRAINING AND PLACEMENT ACTIVITY -2025-26

COURSE		BRANCH	
SEMESTER		CLASS	
ACTIVITY		DATE	

S.R. NO.	ENROLLEMENT NO.	STUDENTS NAME	STUDENTS SIGN
31	241105050001	Bhulani munn p.	M Bhulani
32	241105050002	Chauhan Purnima Singh M.	P. M. Chauhan
33	241105050010	PARMAR DIVYARAJ J.	Divy
34	241105050014	Vaghastya DEVI H.	DH. Patel
35	241105050007	Kansariya Umang V.	J. Kansariya
36	241105050006	Dheer Patel	D
37	241105090005	Dev Visumi	Dev
38	241105090003	Teivedi Deep. V.	DEEP. V. Teivedi
39	20231105050017	Pratap Harsh A.	Harsh
40 ^{5th}	20231105050008	Dhanu moradiya	Dhanu
41	20231105050013	Taishunya vivek O.	V. D. g...
42	20231105050014	Chudusama Tanmay D.	Tanmay
43	20231105050015	gehil yash P.	Yash
44	241105051003	KEVIN . B . PANDYA	K. B. Pandya
45	241105051002	Dhanu B . PANDYA	D. B. Pandya
46	20231105050002	SOSL MOHIT J.	Mohit
47	241105090004	Vazir MO. Zesham	Z. Vazir
48	241105090003	Teivedi Deep. V.	DEEP. V. Teivedi
49	241105090001		
50	241105050004	Chavda Dev P.	Dev
51			
52	240905061004	Sumya mehta	Sumya
53	240905061003	Rathod golce	golce
54	240905061002	Dhruvit mehta	D. J. mehta
55	2023090506001	Sumra Harshid	Harshid
56			
57		Maw Nikhil M.	Nikhil
58		Maw Haridik M.	Haridik
59		Maw Sharnul R.	Sharnul
60		Sakritya Dipak J.	Sakritya

TPA

HOD