

Gyanmanjari Institute of Technology Bhavnagar

Report on

Software Skill Proficiency Workshop: IBM Skill-Build & Edunet Foundation

Date : 28/07/2026
Time : 02:00 PM to 5:30 PM
Venue : TF-09

No. of Student	18
Department	Electronics and Communication
Discipline	Degree
Semester	1st ,3rd ,5th
Faculty Co-Ordinator	Prof. Rahul Parmar

Introduction

The Training and Placement Cell (TPA) of Gyanmanjuri Innovative University, in collaboration with **IBM SkillsBuild** and **Edunet Foundation**, successfully conducted **Session 2 of the IBM Advance Guided Learning Experience (AGLE) 2026** for B.Tech Electrical Engineering (EE) and Electronics & Communication Engineering (EC) students of **Semester 1, 3, and 5**.

The AGLE program is designed to provide students with industry-oriented knowledge, technical competencies, and professional skills through guided learning sessions led by industry experts. The initiative aims to bridge the gap between academic education and industrial expectations while preparing students for future career opportunities.

Objective

- To enhance students' technical and professional skills through industry-driven learning.
- To familiarize students with emerging technologies and current industry trends.
- To improve students' employability and placement readiness.
- To encourage participation in IBM SkillsBuild learning programs and certifications.
- To develop problem-solving, communication, and teamwork skills required in the engineering profession.

About Activities:

- IBM Advance Guided Learning Experience (AGLE) 2026 was successfully conducted with enthusiastic participation from students of **B.Tech EE & EC Semester 1, 3, and 5**.
- The session was organized under the guidance of **IBM SkillsBuild** and **Edunet Foundation**, focusing on industry-relevant concepts, professional development, and career-oriented learning. Students actively participated in interactive discussions, expert guidance sessions, and practical learning activities that provided valuable insights into current technological advancements and industry expectations.
- The program encouraged students to explore continuous learning opportunities, acquire globally recognized certifications, and develop essential skills required for internships, higher studies, and campus placements.

Outcomes:

- Students gained exposure to industry-oriented learning and emerging technologies.
- Enhanced awareness of career opportunities and future skill requirements.
- Improved understanding of professional competencies expected by leading organizations.
- Increased motivation to complete IBM SkillsBuild courses and earn industry-recognized certifications.
- Strengthened students' confidence and preparedness for internships and campus placement opportunities.

Conclusion

The successful completion of **Session 2 of the IBM Advance Guided Learning Experience (AGLE) 2026** reflects the commitment of the Training and Placement Cell towards enhancing students' employability and industry readiness. The collaboration with **IBM SkillsBuild** and **Edunet Foundation** provides valuable learning opportunities that complement academic education and prepare students of **B.Tech Electrical Engineering and Electronics & Communication Engineering (Semester 1, 3, and 5)** for successful professional careers.



TPA Coordinator

Head of Department

Photographs



GYANMANJARI INNOVATIVE UNIVERSITY			
TPA Activity - ODD Sem - 2026			
COURSE	B Tech	BRANCH	EC
SEMESTER	I, II, III	CLASS	
ACTIVITY	IBM Skill Builders	DATE	28/7/26
Sr. No.	ENROLLEMENT NO.	STUDENTS NAME	STUDENTS SIGN
1	250905120001	Patel Harsh	Harsh
2	250905120002	Tetani Bhavix	Bhavix
3	250905120003	Korh Rudra	Rudra
4	250905120004	Paniya Krish	Krish
5		Karim Vijay	Vijay
6		Mahitar d. Dhanan	Mahitar
7		Oishi Rudhira	Oishi
8		Amit Mukund	Amit
9		Aditya Chatur	Aditya
0		Murli Vashish	Murli
1		Jalpa Asraf Ali	Jalpa
2		Lekhani Aamir	Aamir
	250905120001	Dharmni Hite	Dharmni
		Pannan Ayushi	Ayushi
		Vyas Krishna	Krishna
		Limban Drija	Drija
		Prachar Chauhan	Prachar
		Mahi H. Bhuti	Mahi