Report on Field /Pre-Incubation Unit visit to VIT College Organized by:

VIJAYA COLLEGE, RV Road, BENGALURU

Event Report: Date: 11 May 2026

Venue: VEMANA Institute of Technology

Organized by: Institution's Innovation Council (IIC) C Internal Quality Assurance Cell (IQAC)

No of Participants:30

Duration:Half a Day

Introduction

As part of the Innovation and Entrepreneurship Development activities under the IIC Calendar, students participated in a field visit to the Pre-Incubation Center at Vemana Institute of Technology on 11 May 2026. The objective of the visit was to expose students to innovation practices, startup culture, incubation support systems, and advanced technological facilities available within the institution.

Objective

The visit aimed to provide participants with awareness of pre-incubation opportunities, exposure to cutting-edge technologies, and hands-on learning experiences that encourage interdisciplinary innovation and entrepreneurship.

Proceedings Highlights:

- The visit began with an interactive session conducted in the Board Room by Dr. Sunil, Incubation Head.
- During the session, Dr. Sunil explained the role and importance of incubation centers in promoting entrepreneurship among students.
- He discussed various startup opportunities, innovation support mechanisms, mentoring activities, and funding assistance available for aspiring entrepreneurs.
- The session motivated students to think creatively and encouraged them to convert innovative ideas into successful ventures.

- Discussion on **Intellectual Property Rights (IPR)**, emphasizing the importance of protecting innovations and encouraging students to consider patenting their ideas.
- Encouraged students and faculty to explore opportunities in innovation ecosystems.

2. Center of Excellence– Toyota Car Engine Demo

- Participants observed a **live demonstration of the Toyota car engine model**.
- The session provided insights into mechanical design, functioning, and assembly of automotive systems.
- Students gained practical knowledge of applied mechanics and automotive engineering.

3. 3D Printing Lab Visit

The field visit also included an exposure session at the 3D Printing Technology Lab. Students were introduced to the fundamentals of additive manufacturing and modern prototyping techniques.

The lab experts demonstrated the working process of 3D printers, including:

- Design preparation using CAD software
- Material selection
- Layer-by-layer printing process
- Prototype development

Students observed live demonstrations of 3D printed models and understood the applications of 3D printing technology in engineering, healthcare, architecture, manufacturing, and product design.

The session enhanced students' understanding of rapid prototyping and advanced manufacturing technologies, helping them connect theoretical knowledge with practical implementation.

FEEDBACK:

Key Feedback Points:

1. **Insights from Dr. Sunil (Incubation Head):**

- Students found the session in the Board Room highly motivating.
- They particularly appreciated learning about the tangible support systems available, such as mentoring, funding opportunities, and the step-by-step process of converting a technical project into a business model.
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2. Center of Excellence Experience:

- The exposure to high-end technical setups impressed the students.
- They enjoyed interacting with peers involved in interdisciplinary projects, which sparked interest in collaborative, research-oriented work.

3. 3D Printing Technology Lab (Technical Exposure):

- The visit to the 3D Printing lab was a highlight for many, offering a hands-on look at rapid prototyping technology.
- Students were fascinated by the additive manufacturing process and its applications in developing product prototypes.

Conclusion

The field visit to the Pre-Incubation Center at Vemana Institute of Technology was highly informative and beneficial for all participating students. The activity provided exposure to innovation ecosystems, entrepreneurship opportunities, research facilities, and emerging technologies such as 3D printing.

The visit successfully motivated students to explore creative thinking, startup development, and technology-driven solutions for real-world problems. The activity aligned well with the objectives of the IIC Calendar in promoting innovation and entrepreneurial culture among students.

PHOTOGRAPHS









Field Visit: "A Visit to Incubation Centre to VIT, Koramangala" **Date:11th May 2026**

Serial No	Name of the Student	Class and Section	UUCMS No
1.	Medha Prabhu	4 Th Sem BBA	U18HW24M0005
2.	B.N. Anushka	4th Sem BBA	U18HW24M0001
3.	Sanjana Mandal	4th Sem BBA	U18HW24M0043
4.	Spandana	4th Sem BBA	U18HW24M0034
5.	Ankitha J	4th Sem BBA	U18HW24M0023
6.	Devika. M.B	4th Sem BBA	U18HW24M0002
7.	Kavya. A	6th Sem BBA	U18HW23M0022
8.	Bindhushree. G	6th Sem BBA	U18HW23M0026
9.	Sathya Shree k	6th Sem BBA	U18HW23M0024
10.	Sandhya. S	4th Sem BCA 'A'	U18HW24S0134
11.	Sangeetha. Y	4th Sem BCA 'A'	U18HW24S0084
12.	Ananya N	4th Sem BCA 'B'	U18HW24S0172
13	Sujan. R	4th Sem BBA	U18HW24M0038

14	Akshay Kumar.K	4th sem BCA 'B'	U18HW24S0194
15	Shreyas.R	4th sem BCA 'B'	U18HW2450151
16	Dhanush.V	4th sem BCA 'B'	U18HW2450157
17	Surendra.R	4th sem BCA 'A'	U18HW2450101
18	Radhika.J	4th sem BCA 'B'	U18HW2450166
19	Maseera Bhanu	4th sem BCA 'B'	U18HW2450199
20	SARVESH.S	4th Sem BCA 'A'	U18HW2450107
21	DHANUSH VEL M	4th Sem BCA 'A'	U18HW2450109
22	YUNUS A	4th Sem BCA 'A'	U18HW2450105
23	SAQUEEB SHARIFF	4th Sem BCA 'A'	U18HW2450104
24	P. Huda Khan	6th sem BBA	U18HW23M0021
25	Abdullah	6th sem BBA	U18HW23M0032
26	Syed Owais	6th sem BBA	U18HW23M0037
27	Owaiz Khan	6th sem BBA	U18HW23M0033
28	Fahad	6th sem BBA	U18HW23M0025
29	Fasiya Firdose	6th sem BBA	U18HW23M0049
30	Chandan.B	4th sem BBA	U18HW24M0058