



Birla Institute of Technology ,Mesra, Jaipur Off Campus

Institutional Innovation Council BIT Jaipur (IICBITJ) [IC202425744]

Activity Report

Session Details:

Title of the session: INDUSTRIAL VISIT

Date with Month & Year: 7th October 2026

Duration: 3 Hours

Mode: Offline

Venue: Bhamashah Techno Hub, Sansthan Path, Jhalana Gram, Jaipur, near Rajasthan International Centre (RIC)

Activity Category: IIC Calendar Activity

Objective of the Activity: The primary purpose of the industrial visit was to provide students with experiential exposure to Rajasthan's startup and innovation ecosystem at Bhamashah Techno Hub. It was organized to bridge the gap between classroom theory and real-world entrepreneurship by acquainting students with government support initiatives like iStart Rajasthan, co-working infrastructure, and incubation processes. Furthermore, the visit aimed to cultivate an entrepreneurial mindset, motivating participants to explore venture building, startup funding avenues, and ecosystem internships.

Activity Led by : Institute Innovation Council Innovation Subcommittee

Theme: Innovation & Startup

Speaker Details:

Name:

Designation:

Organization/Institution:

Brief about Expert/Speaker:

Brief description of the Activity: An industrial visit to Bhamashah Techno Hub, Jaipur, was organized to give students practical exposure to the startup, innovation, and entrepreneurship ecosystem. The visit included a guided tour of the workspace and incubation facilities, followed by an interactive mentoring session with the speaker. Students learned about iStart Rajasthan, startup development, funding opportunities, internship programs, and the importance of networking with entrepreneurs, investors, and industry professionals. The session also provided an opportunity for students to interact with the speaker, ask questions, and understand how innovative ideas can be developed into viable startups. Bhamashah Techno Hub is part of Rajasthan's startup ecosystem and provides incubation, mentorship, workspace, networking, and access to investors.

Participant details:

Total no. of Student participation: 32

Total no. of Staff (Teaching) participation: 2

Key Highlights:

- **Exposure to Startup Ecosystem:** Students explored Bhamashah Techno Hub and experienced a professional startup and incubation environment.
- **iStart Rajasthan:** Insights were shared about the Government of Rajasthan's iStart initiative and its support for emerging startups.
- **Startup Funding:** Students learned about funding and financial support available to eligible startups through the iStart ecosystem.
- **Mentoring & Guidance:** An interactive mentoring session helped students understand idea development, entrepreneurship, and converting innovative ideas into viable ventures.
- **Internship Opportunities:** Information was provided about internship opportunities associated with startups registered with iStart, including exposure to real-world industry problems.
- **Networking Opportunities:** The session highlighted the importance of connecting with startups, mentors, investors, accelerators, and industry professionals.
- **Workspace Tour:** Students walked through the co-working and incubation spaces and observed the environment in which startups operate.
- **Interactive Q&A:** Students actively interacted with the speaker and clarified their questions regarding startups, funding, internships, and entrepreneurship.
- **Innovation & Entrepreneurship:** The visit encouraged students to explore entrepreneurship and understand how technology-driven ideas can be transformed into practical solutions.

Outcome of the activity: Participants gained practical exposure to the startup and innovation ecosystem through the visit. They learned about startup funding opportunities through iStart Rajasthan, explored internship and career opportunities, and understood the importance of industry networking and entrepreneurship. The visit enhanced their awareness of available innovation support systems and encouraged them to explore startup ideas, funding avenues, internships, and professional networking opportunities.

Feedback / Reflection:

Poorvi Gupta: "The visit offered clear, practical insight into iStart funding schemes and showed us how to transform academic projects into viable startups."

Vihaan Khetan: "An eye-opening session that highlighted valuable internship pathways and grant opportunities available to student innovators."

Organizing Team Members Details: The event was successfully coordinated by the IIC Innovation Subcommittee with active support from student volunteers and faculty members.

Event Coordinators:

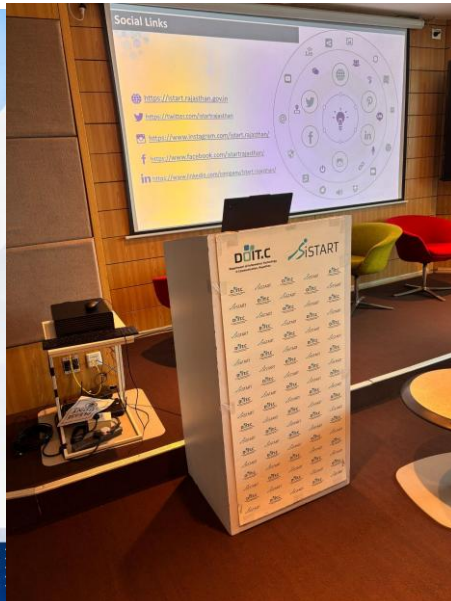
- Anisha Motwani (BCA)
- Aditya Agarwal (BTECH)
- Yashvardhan Thanvi (BCA)

Faculty Coordinators:

Snehanshu Shekhar

Dr. Jitendra Goyal

Photographs/Screenshots:





**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of HRD Initiative)



Cultivating Innovation, Creating Impact




07-10-26

10 AM
ONWARDS

A GLIMPSE INTO THE
FUTURE OF TECHNOLOGY,
INNOVATION, AND
ENTREPRENEURSHIP.

INDUSTRIAL VISIT

COORDINATORS :-

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SCAN QR FOR
REGISTRATIONS



बीआईटी जयपुर के विद्यार्थियों ने भामाशाह टेक्नो हब का किया शैक्षणिक भ्रमण



समाचार जगत न्यूज

जयपुर। विरला इंस्टीट्यूट ऑफ टेक्नोलॉजी (बीआईटी), जयपुर के 30 से अधिक विद्यार्थियों ने बुधवार को भामाशाह टेक्नो हब, जयपुर का शैक्षणिक भ्रमण किया। विद्यार्थियों ने टेक्नोलॉजी, स्टार्टअप एवं उद्यमिता के क्षेत्र में व्यावहारिक जानकारी प्राप्त की तथा स्टार्टअप की शुरुआत, आवेदन प्रक्रिया,

सरकारी सहयोग और नवाचार के बारे में जाना। भ्रमण का आयोजन IIC Innovation Subcommittee, BIT Jaipur द्वारा किया गया। विद्यार्थियों को स्टार्टअप इकोसिस्टम, आवश्यक कौशल एवं उपलब्ध अवसरों की जानकारी दी गई तथा विशेषज्ञों से संवाद कर अपने प्रश्नों के उत्तर प्राप्त किए। कार्यक्रम के फैकल्टी कोऑर्डिनेटर प्रो. स्नेहांशु शेखर एवं डॉ. जितेंद्र

गोयल रहे। स्टूडेंट कोऑर्डिनेटर यशवर्धन थानवी, देवेश जैन, अनिशा मोटवानी, दुर्गेश सैनी एवं आदित्य अग्रवाल ने आयोजन में महत्वपूर्ण भूमिका निभाई। इस भ्रमण का उद्देश्य विद्यार्थियों को स्टार्टअप, नवाचार एवं उद्यमिता के व्यावहारिक पहलुओं से परिचित कराना और उन्हें अपने विचारों को भविष्य में स्टार्टअप के रूप में विकसित करने के लिए प्रेरित करना था।

Media

Attendance details: **Proof of signed Attendance sheet**

Name	Branch	Year	Roll Number	Signature
Divya Mirchandani	BCA	3rd	BCA/25007/24	Divya
Shaurya Barwal	BTECH CSE	1st	BTech/25059/26	Shaurya
Mayank Tharwani	BTECH CSE(AI/ML)	1st	BTech/25187/26	Mayank
Garvit Jain	BTECH CSE(AI/ML)	1st	BTech/25088/26	Garvit Jain
Adishree Sharma	BTECH CSE	1st	BTech/25003/26	Adishree
Divya Ish Paliwal	BTECH CSE(AI/ML)	1st	BTech/25086/26	Divya Ish
Kalash Kaushik	BTECH CSE	1st	BTech/25027/26	Kalash
Rajat Mittal	BTECH CSE	2nd	BTech/25047/25	Rajat
Poorvi Gupta	BTech CSE	1st	BTech/25130/26	Poorvi
Maitry singhal	BTECH CSE(AI/ML)	2nd	BTech/25090/25	Maitry
Atul Narayan Pandey	BSC AI	2nd	BSCAI/25021/25	A3
Antima Acharya	Btech CSE	2nd	BTech/25010/25	Antima
Vandita Goyal	Btech CSE	1st	BTech/25070/26	Vandita
Shubham Kumar ray	BTECH CSE(AI/ML)	1st	BTech/25127/26	Shubham Ray
Kshitij Soni	BTECH CSE (AI/ML)	1st	BTech/25096/26	Kshitij
Atharv Rawat	BSC AI	2nd	BSCAI/25010/25	Atharv
Ayush Pandia	BTECH CSE	2nd	BTech/25018/25	Ayush
Aditya Mudgal	BTECH CSE(AI/ML)	1st	BTech/25161/26	Aditya
Utkarsh Singh	BTECH CSE(AI/ML)	2nd	BTech/25109/25	Utkarsh
Plavit Chandalia	BTECH CSE(AI/ML)	2nd	BTech/25136/25	Plavit
Kanica Yadav	BTECH CSE	1st	BTech/25145/26	Kanica
Debarati Das	BTECH CSE	2nd	BTech/25158/25	Debarati
Yashraj Jethwani	BTECH AI	2nd	BTech/25119/25	Yashraj
Khushi Maurya	BTECH CSE(AI/ML)	2nd	BTech/25192/25	Khushi
Siddhi Singh	BTECH CSE(AI/ML)	2nd	BTech/25071/25	Siddhi
Durgesh Saini	BCA	3rd	BCA/25008/24	Durgesh
Vihaan Khetan	BTECH CSE	2nd	BTech/25085/25	Vihaan
Harshit Sharma	BTECH CSE	2nd	BTech/25024/25	Harshit
Devesh Jain	BCA	3rd	Bca/25004/24	Devesh Jain
Anisha Motwani	BCA	3rd	BCA25001/24	Anisha
Yashvardhan Thanvi	BCA	3rd	BCA/25024/24	Yashvardhan
Aditya Agarwal	BTECH CSE	2nd	BTech/25005/25	Aditya

