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K. S. INSTITUTE OF TECHNOLOGY
An Autonomous Institution under VTU
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Accredited by NBA (CSE & ECE) and NAAC with A+ Grade
#14, Raghuvanahalli, Kanakapura Road, Bengaluru – 560109



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING



**REPORT ON
INCUBATION CENTRE VISIT -2026**



Year/Sem:	3 / VI
Event Type:	Incubation Centre Visit
Event Name:	Incubation Centre Visit at Jyothi Institute of Technology Bemgaluru-560062
Date/Duration:	28-02-2026
No.of Students:	42
No of Faculty	02
Speaker Details:	NA
Online link/Offline:	Offline

About Incubation Center:

An **Incubation Center** is a special facility in colleges, universities, or organizations that helps students and entrepreneurs develop their ideas into successful startups or businesses. An incubation center is a place that supports new business ideas by providing **guidance, facilities, mentorship, and resources** to help turn ideas into real products or companies. The main goal is to **help innovative ideas grow into successful startups** and promote entrepreneurship among students and innovators. Incubation centers offer many types of support, such as: **Mentorship:** Guidance from experts and professionals, **Workspace:** Offices, labs, and co-working spaces, **Idea development:** Help to convert ideas into products, **Funding support:** Connect with investors and funding sources, **Networking:** Connect with industry experts and companies **Training:** Workshops, skill development, and business training .

Why to Visit

An incubation center is an organization that supports entrepreneurs and startups by providing the necessary resources, guidance, and infrastructure to develop innovative ideas into successful businesses. Incubation centers play a crucial role in promoting entrepreneurship and innovation. One of the main importance of incubation centers is that they provide **mentorship and expert guidance**. Experienced professionals help entrepreneurs improve their ideas, prepare business plans, and make better decisions. They also provide **infrastructure facilities** such as office space, laboratories, internet access, and technical equipment, which

are essential for developing products.. Incubation centers help startups get **financial support** by connecting them with investors, government funding schemes, and venture capitalists. They also organize **training programs, workshops, and skill development sessions** to improve technical, managerial, and business skills. Another important role of incubation centers is to **encourage innovation and creativity** among students and entrepreneurs. They help convert creative ideas into real-world solutions. Incubation centers also help in **reducing the risk of startup failure** by providing continuous support and guidance. Furthermore, incubation centers contribute to **economic growth and job creation** by supporting new businesses. They also help in **bridging the gap between academic knowledge and industrial applications**. incubation centers are very important as they support entrepreneurs with mentorship, infrastructure, funding, and training, helping them transform innovative ideas into successful startups and contributing to economic and technological development.

Organizer Information

The incubation center at Jyothy Institute of Technology is called the Atal Incubation Centre – JIT Foundation (AIC-JITF) along with the Centre for Incubation, Innovation, Research and Consultancy (CIIRC). These centers support students, researchers, and entrepreneurs to develop innovative ideas into startups and products. The incubation center was established under the **Atal Innovation Mission of NITI Aayog, Government of India** in 2018 to promote startup culture. It became operational in 2019 with funding of about ₹10–15 crore and is one of the major incubation centers in Karnataka. The incubation facility is spread over **25,000–30,000 sq. ft**, providing dedicated space for startups. JIT incubation ecosystem includes: **Atal Incubation Centre (AIC-JITF), Centre for Incubation, Innovation, Research and Consultancy (CIIRC)** – recognized as a Scientific and Industrial Research Organization by Government of India, Innovation and Entrepreneurship Development Cell (IEDC), Industry-Institute Interaction Cell (IIC) .These centers provide a complete innovation and startup support system.. Workspace and incubation space for startups Laboratories and research ,facilities Mentorship from industry experts Technical and business guidance Funding support and investor connections, Training programs and workshops, These facilities help entrepreneurs develop and launch their businesses successfully. The incubation center mainly focuses on innovative technologies such as, Food Technology, Sensors and Devices (including IoT), Materials Science, Product development and engineering . More than **54 startups have been incubated** so far. Over **25 innovative products** have been developed. Startups have received funding from organizations like:

Infosys

DST (Department of Science and Technology)

BIG-DBT

K-Elevate

Angel investors and venture capitalists

Event description with pictures:

The incubation center visit was organized at the **Atal Incubation Centre – JIT Foundation** at Jyothy Institute of Technology to provide students with practical exposure to innovation and entrepreneurship. The purpose of the visit was to understand how incubation centers support startups and help transform innovative ideas into successful business ventures.

During the visit, the students were introduced to the objectives and activities of the incubation center, which operates under the guidance of NITI Aayog through the Atal Innovation Mission. The incubation center provides facilities such as workspace, laboratories, mentorship, funding support, and technical guidance for startups.

The coordinators explained the incubation process, including idea selection, product development, prototype creation, and business development. Students were also shown various startup projects related to technology, product design, and innovation. The mentors shared their experiences and explained how incubation centers help entrepreneurs overcome challenges and develop sustainable business models.

The visit helped students gain knowledge about startup culture, innovation, and entrepreneurship. It motivated students to develop creative ideas and consider entrepreneurship as a career option. Overall, the incubation center visit was informative, inspiring, and beneficial in understanding the real-world application of technical knowledge and business development.





GPS Map Camera
Thathaguni, Karnataka, India 
Jyothy Institute Of Technology, Jyothy Institute Of
Technology, Thathaguni, Karnataka 560082, India
Lat 12.840553° Long 77.511712°
Saturday, 28/02/2026 10:33 AM GMT +05:30



GPS Map Camera
Bengaluru, Karnataka, India 
Rgr6+gp, Bengaluru, Karnataka 560082, India
Lat 12.841209° Long 77.511827°
Saturday, 28/02/2026 11:53:46 AM GMT +05:30



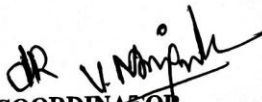
GPS Map Camera
Bengaluru, Karnataka, India 
34, Off Kanakapura Main Road, Thathaguni,
Bengaluru, Karnataka 560082, India
Lat 12.840743° Long 77.512019°
Saturday, 28/02/2026 12:30 PM GMT +05:30

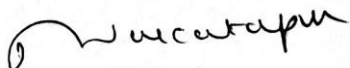


EO#	EVENT OUTCOMES
EO1	Understanding of Entrepreneurship
E02	Awareness of Incubation Centre Role
E03	Exposure to Startup Environment
E04	Knowledge of Startup Support
E05	Skill Development
E06	Interaction with Experts, Career Awareness, Motivation for Innovation
E07	Practical Exposure, Enhanced Learning Experience

PO6 – Engineer and Society, PO8 – Ethics PO6 – Engineer and Society, PO7 – Environment and Sustainability PO1 – Engineering Knowledge, PO5 – Modern Tool Usage PO6 – Engineer and Society, PO11 – Project Management and Finance PO2 – Problem Analysis, PO9 – Individual and Team Work	PO9 – Team Work, PO10 – Communication PO12 – Life-long Learning PO3 – Design and Development of Solutions PO4 – Investigation of Complex Problems PO12 – Life-long Learning
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CO / PO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
CO1 (EO1) Understanding of Entrepreneurship	-	-	-	-	-	3	-	2	-	-	-
CO2 (EO2) Awareness of Incubation Centre Role	-	-	-	-	-	3	2	-	-	-	-
CO3 (EO3) Exposure to Startup Environment	3	-	-	-	2	-	-	-	-	-	-
CO4 (EO4) Knowledge of Startup Support	-	-	-	-	-	2	-	-	-	-	3
CO5 (EO5) Skill Development	-	2	-	-	-	-	-	-	3	-	-
CO6 (EO6) Interaction & Career Awareness	-	-	-	-	-	2	-	-	2	3	-
CO7 (EO7) Practical Exposure & Learning	-	-	3	2	-	3	-	-	-	-	-


COORDINATOR
 Prof. AMRITHA.R
 Prof. V.MANJULA

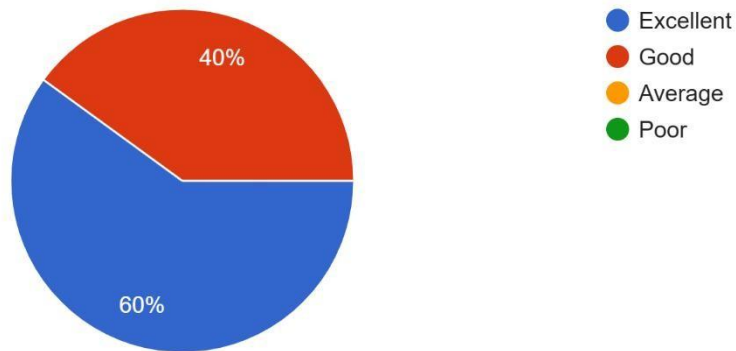

HoD
Head of the Department
 Dept. of Computer Science & Engg
 K.S Institute of Technology
 Bengaluru 560 109


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STUDENT FEEDBACK AND ATTENDANCE

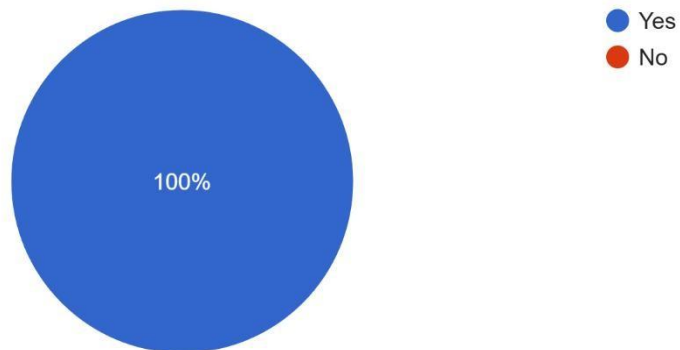
1. How would you rate your overall experience of the incubation centre visit?

25 responses



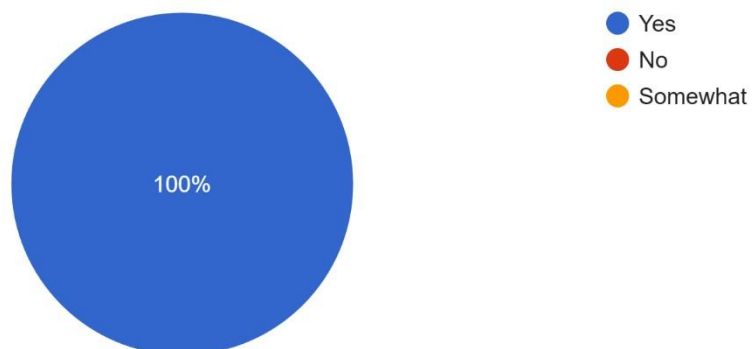
2. Was the visit well organized?

25 responses



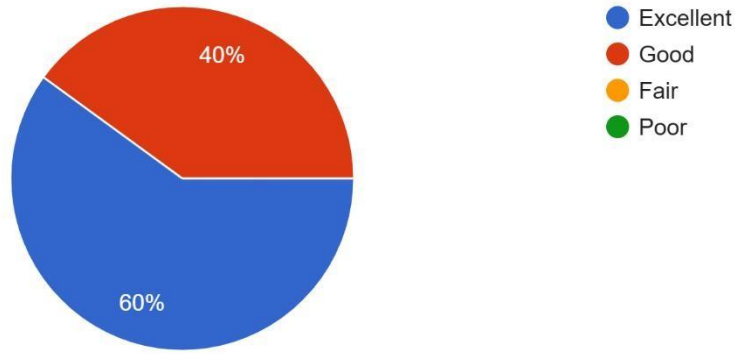
3. Did the visit improve your understanding of startups and entrepreneurship?

25 responses



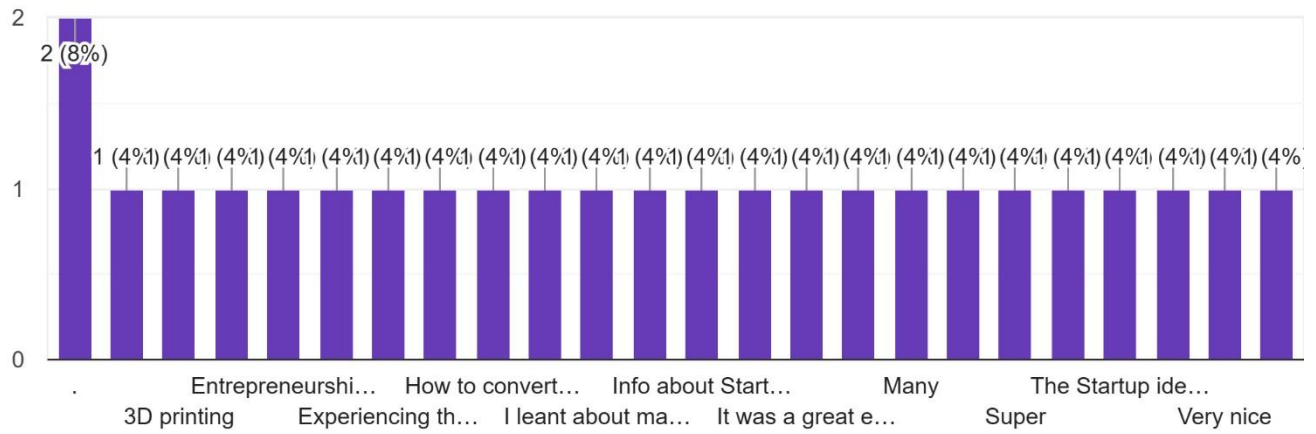
4. Were the explanations provided by the incubation centre staff clear?

25 responses



5. What new concepts did you learn from the visit?

25 responses



ATTENDANCE SHEET for visit to Incubation centre on 28.02.2026

SL. NO.	STUDENTS NAME	USN	SEC	STUDENTS SIGNATURE
1	ANIL KUMAR N	1KS24CS400	B	Anil Kumar N
2	BHAVITHA E G	1KS24CS401	B	Bhavitha E G
3	LAYAA	1KS23CS070	B	Layaa
4	MAHADEV BASAVARAJ KUDARIMANI	1KS23CS077	B	Maha
5	POOJA	1KS23CS105	B	Pooja
6	SWATHI G A	1KS24CS414	B	Swathi G A
7	PAVAN SAI P	1KS23CS103	B	Pavan
8	KHUSHI M P	1KS23CS065	B	Khushi M P
9	M BHOOMIKA	1KS23CS075	B	M Bhoomika
10	SHRIHARI I B	1KS23CS153	C	Shrihari I B
11	YASHASWI R	1KS23cs186	C	Yashaswi R
12	VARSHA D R	1KS23CS153	C	Varsha D R
13	SADHANA M	1KS23CS134	C	Sadhana M
14	AVINASH SANGISETTI	1KS23CS129	C	Avinash Sangesetti
15	SRAVYA ILLURI	1KS23CS158	C	Sravya Illuri
16	SRIGOWRI S KULKARNI	1KS23CS159	C	Srigowri S Kulkarni
17	SAHANA D	1KS23CS136	C	Sahana D
18	VUNNAM THANUJA	1KS23CS185	C	Vunnam Thanuja
19	YASHASWINI KT	1KS23CS187	C	Yashaswini KT
20	SUDHANVA JOSHI	1KS23CS161	C	Sudhanva Joshi
21	SAKSHI RAMESH	1KS23CS137	C	Sakshi Ramesh
22	SACHIN R	1KS23CS133	C	Sachin R
23	TALLURU SAHITHYA	1KS23CS164	C	Talluru Sahithya
24	SHRISHA C M	1KS23CS154	C	Shrisha C M
25	SARVAGNA S RAO	1KS23CS143	C	Sarvagana S Rao
26	VIJAYALAKSHMI C	1KS23CS179	C	Vijayalakshmi C
27	AMRUTHA J	1KS23CS011	A	Amrutha J
28	ANGELINA SHARON ROBERT	1KS23CS013	A	Angelina Sharon Robert
29	BHAVANI S	1KS23CS023	A	Bhavani S
30	JANHAVI M	1KS23CS058	A	Janhavi M
31	BRINDA G	1KS23CS026	A	Brinda G
32	ANUSHA V	1KS23CS015	A	Anusha V
33	ADITI S H	1KS23CS002	A	Aditi S H

34	AKASH R	IKS23CS006	A	Akash R
35	APOORVA R NAVDA	IKS23CS017	A	Apoorva Navda
36	BHOOMIKA M H	IKS23CS024	A	Bhoomika - m.h
37	AISHWARYA B C	IKS23CS004	A	Aishwarya B.C
38	ARPITA RATHOD	IKS23CS018	A	Arpita
40	G MADHU PRATHIKA	IKS23CS050	A	Madhu
41	ABHIMANYU N SHETTIGAR	IKS23CS001	A	Abhimanyu N

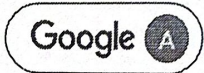
42 VARSHA S.K

IKS23CS172 C

Varsha



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Labels

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- REPP

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On Fri, 27 Feb, 2026, 14:44 Dr. DILIP KUMAR K, <principal.ksit@gmail.com> wrote:

Respected sir,

Greetings from KSIT.

I Kindly request your permission to visit the Incubation Center at your esteemed college on 28.02.2026 at 9:30 AM.

A group of 40 students, accompanied by 2 faculty members, would like to visit the Incubation Center. It will greatly enhance our students' practical knowledge and provide them with valuable exposure to innovation activities.

Thanking you with Regards
 Dr Dilip Kumar.K
 Principal & Director
 K.S.Institute of Technology
 Raghuvanahalli
 Kanakapura Main Road
 Banalore-560109

Reply

Forward





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- Important Formats
- REPP

Fwd: Request for Permission to Visit Incubation Center on 28.02.2026 External inbox x

Dr. DILIP KUMAR K <princip...> Feb 28, 2026, 8:54 AM (3 days ago)
to me

----- Forwarded message -----

From: **DR.GOPALA KRISHNA** <principallyothyit@gmail.com>
Date: Sat, Feb 28, 2026 at 7:49 AM
Subject: Re: Request for Permission to Visit Incubation Center on 28.02.2026
To: Dr. DILIP KUMAR K <principal.ksit@gmail.com>

PI instruct students to visit us today by 10 AM sir

With Regards
Dr. K . Gopalakrishna
Principal
Jvothy Institute of Technology

Reply Forward