



SJM Vidyapeetha ®  
**SJM INSTITUTE OF TECHNOLOGY**  
(Affiliated to VTU, Belagavi, Approved by AICTE, New Delhi and  
Accredited by the NAAC with “B++ Grade”)  
Post box No. 73, NH-4, Bypass, Chitradurga - 577502, Karnataka



Overall Report

on

***“Accelerators/ Incubation – Opportunities for Students  
and faculties –Early Stage Entrepreneur”***

organized by

**Entrepreneurship Development Cell (EDC)**

*In Association with*

**Dept. of E&CE, IIC & IQAC**

**Resource Person**

**Sri Vijay Kumar P**

**Trainer, CEDOK, Skill Dept, DIC, Chitradurga**

**Venue:** EC Seminar Hall

**Date :** 31-08-2023

**Time:** 11.00AM

**ED Cell Coordinators**

**Prof. Sandeep V R**

**Prof. Shankar G S**



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## ENTREPRENEURSHIP DEVELOPMENT CELL

*In Association with*

**Department of Electronics and Communication Engineering,**



**IIC & IQAC**

*Organizing a Session on*

***“Accelerators/ Incubation – Opportunities for Students and  
faculties –Early Stage Entrepreneur”***

*Resource Person*

***Sri Vijay Kumar P***

***Trainer, CEDOK, Skill Dept, DIC, Chitradurga***

**Dr. Bharath P B**  
Principal

**EDC Coordinators**  
Prof. Sandeep VR  
Prof. Shankar G S

**IIC Convener**  
Dr. Krishnareddy KR

**HOD**  
Dr. Siddesh KB

*Venue: EC Seminar Hall*

*Time: 11.00AM*

*Date:31-08-2023*

**Topic: Accelerators/ Incubation – Opportunities for Students and faculties –  
Early Stage Entrepreneur**

**Objectives of the Event:**

1. To familiarize engineering students and faculty members with the concepts of accelerators and incubators, and their significance in the startup ecosystem.
2. To help attendees recognize entrepreneurial opportunities within the academic environment and the broader industry.
3. To equip participants with essential entrepreneurial skills such as idea validation, business planning, and pitching.
4. To inspire and motivate students and faculty members to explore entrepreneurial ventures.

**Speaker:** Sri Vijay Kumar P, Trainer CSDOK, Skill Dept., District Industries and Commerce,  
Chitradurga

**Brief Report of the event**

The session on "**Accelerators/Incubation – Opportunities for Students and Faculties – Early Stage Entrepreneur**" was conducted for engineering students and faculty members by ED Cell in association with Institution's Innovation Council (IIC), E&C Department and IQAC, at S J M Institute of Technology, Chitradurga. The session aimed to provide insights into the world of entrepreneurship, with a focus on the role of accelerators and incubators, and to create awareness about the opportunities available for both students and faculty interested in early-stage entrepreneurship.

**Highlights of the event:**

The session began with a warm welcome by the by Prof. Shankar G S, EDC Coordinator, followed by an inaugural address by Dr. Siddesh K B, HOD, E&C Department, emphasizing the importance of entrepreneurship in today's world.

Later, the session was taken over by the resource person and Chief Guest of the event, Sri Vijay Kumar P, Trainer CSDOK, Skill Dept.,DIC, Chitradurga to deliver his speech.

He delivered a presentation on the role of accelerators and incubators in fostering entrepreneurship among students, recognizing the support and resources available for their startup ideas, significance of market research, funding opportunities, and the challenges faced by early-stage entrepreneurs. He also explained about importance of incubation center and facilities provided by them, encouraging entrepreneurs, startup journey, innovation management, financial requirements and fund raising, qualities of entrepreneurs.

The speaker highlighted the role faculties can play in supporting student entrepreneurship. He suggested that faculties can mentor and guide aspiring entrepreneurs, connect them with industry experts, and provide access to resources within the institution.

The presentation ended with a discussion of questions raised by the students like,

- Why is it necessary to setup an innovation incubator for promotion of entrepreneurship?
- How should equity divided among the co-founders?
- How to measure the growth of startups?

Prof. Sandeep V R, EDC Coordinator, concluded the program by delivering a vote of thanks.

### **Conclusion:**

The session on "**Accelerators/Incubation – Opportunities for Students and Faculties – Early Stage Entrepreneur**" served as an informative and inspiring platform for engineering students and faculty members. It facilitated awareness, skill development, networking, and collaboration, empowering attendees to explore and pursue entrepreneurial ventures. It is more focused on practical aspects of business incubation and opportunities and how to fulfill the financial requirements and raise capital for the startups.

The event was well-received, and attendees left with a better understanding of the opportunities and challenges associated with early-stage entrepreneurship. We would like to extend our gratitude to the speaker for sharing his expertise and inspiring the audience. We look forward to continuing our efforts in supporting the aspirations of budding entrepreneurs within our institution.

## Participant's details: [Attendance Sheet]

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### SJ M INSTITUTE OF TECHNOLOGY, Chitradurga ENTREPRENEURSHIP DEVELOPMENT CELL(EDC) Institution Innovation Council (IIC)

Session on: "Accelerators/ Incubation – Opportunities for Students and  
faculties –Early Stage Entrepreneur"

#### List of Participants registered

Sl. No.	Participant Name	signature
01	Ranjitha.A.K	Ranjitha
02	kavya.p	kavya.p
03	Usha.R	Usha
04	Sucha.A	Sucha
05	Sowmya.B	Sowmya.B
06	Pallavi.S.A	Pallavi
07	Dadani Niketha	Niketha
08	Ambika.H	Ambika..
09	Anulya.B	Anulya.B
10	Bhagyalakshmi Kambali.	Bhagalaxmi.H. Kambali.
11	Anusha.S.y	Anusha
12	Sufya Muskan	Sufya Muskan
13	Pooja.B	Pooja.B
14	Nidhi.V.M	nidhinens
15	Aishwarya.c.k	Aishwarya
16	Devika S	Devika S
17	Kowsalya.N	K
18	Yashaswini.HM	Yashaswini
19	Poojima.T	Poojima
20	Tanushree.S	Tanushree
21	Parvathi.CM	Parvathi
22	pavithra.R	pavithra
23	Deepika.D	Deepika
24	Hema.B.T	Hema
25	Deepthi.T.R	Deepthi

Sl. No.	Participant Name	signature
26	Ranya R	Ranya
27	Hareetha. B	Hareetha
28	Jyothi Bai S	Jyothi
29	Hima. J	Hima
30	Nikitha. P.H	Nikitha
31	Roop G.O	Roopu
32	Divya B. F	Divya. B. S
33	Sahas. PM.	Sahas
34	Raghu. R.	Raghu
35	Akash. S. kademane	Akash
36	Pruthvi. Raj. G	Pruthvi
37	Dileep. R. Pawar.	Dileep
38	Ajay. R.	Ajay
39	Nandan kumar	Nandan
40	Chethan kumar P.	Chethan
41	Kaarthik. L. G	Kaarthik
42	Varunth. V	Varunth
43	Kaarthik. N.	Kaarthik
44	Moinuddin	Moinuddin
45	Hareetha. B.K.	Hareetha
46	Abhishek G.B.	Abhishek
47	Sathish. h	Sathish
48	Balaji. B.R.	Balaji
49	Nithin kumar K.N.	Nithin
50	Jagadeesh. B	Jagadeesh
51	Chandran. N.L	Chandran
52	MAHEESH. V	MAHEESH
53	T. Manjusha	Manjusha
54	Vinay. M. S	Vinay M. S
55	Nithin. D	Nithin
56	SPREENVAS. R	SPREENVAS R
57	Madhukeshava. H	Madhukeshava

Sl. No.	Participant Name	signature
58	LOKESH NAIK MV	Lokesh
59	Pragan . HR	Pragan
60	Shrinivasa. KR	Shrinivasa. KR
61	Preetham Y.G.	Preetham Y.G.
62	Mohana Krishna. T.A	Mohana Krishna. T.A
63	Amees Ahamed	Amees Ahamed
64	Deepthi. T.R.	Deepthi
65	Thanushree. K.V.	Thanushree
66	Anusha .c.	Anusha
67	Chandana . U	Ch
68	Zaiba banu Z	Zaiba
69	Ayisha Siddique	Ayisha
70	Sreyashe M R	Sreyashe M R
71	Vaishu D	Vaishu D
72	Ayisha Siddique A	Ayisha
73	Zubeiya M	Zubeiya
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# Photo Gallery





Latitude: 14.238901  
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 Altitude: 668.2±10 m  
 Accuracy: 68.4 m  
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 Note: Hanumantha Nagara, Chitradurga, Karnataka 577502, India

Powered by NoteCam



Latitude: 14.239031  
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 Elevation: 752.03±24 m  
 Accuracy: 5.8 m  
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 Note: Hanumantha Nagara, Chitradurga, Karnataka 577502, India

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## **Outcomes:**

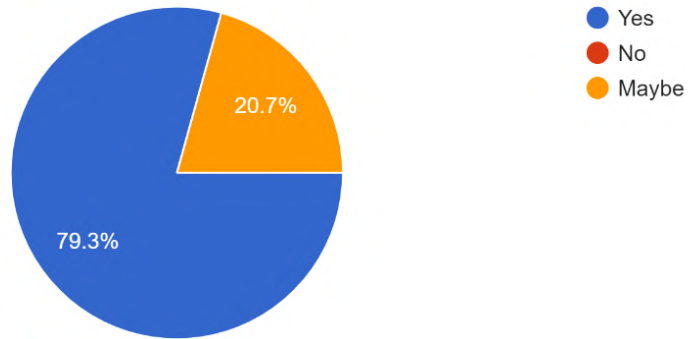
1. Attendees gained a comprehensive understanding of accelerators and incubators and their role in nurturing early-stage startups.
2. Attendees were inspired by success stories and motivated to explore entrepreneurial ventures, potentially leading to the development of innovative projects.
3. The session promoted collaboration between students and faculty members in identifying and developing entrepreneurial opportunities within the institution.
4. Attendees became aware of the resources available to support their entrepreneurial endeavors, including access to accelerators and incubators.

These outcomes of the session empower both engineering students and faculties by providing them with knowledge, skills, and connections necessary for successful entrepreneurship. It fosters a culture of innovation and collaboration within the educational institution, benefiting not only individual students but also the broader entrepreneurial ecosystem.

## Feedback and analysis:

The session contributed to your professional development?

58 responses



Overall evaluation of the Technical session

58 responses

