# STRUTE OF TROUBLE

# SJM Vidyapeetha® S J M INSTITUTE OF TECHNOLOGY NH-4 Bypass, P.B.No:73, CHITRADURGA -577502, Karnataka



# **INSTITUTION'S INNOVATION COUNCIL (IIC)**

# **Overall Report**

on

# "Session on Innovation / Prototype validation - Converting Innovation into a Start-up"



Organized by **Innovation Cell** 

In Association with

Department of E&CE, IIC & IQAC

**Date: 30-08-2023** Time: 11.00AM

**Venue:** EC Seminar Hall



# 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

# **Department of Electronics and Communication Engineering**



in Association with

IIC & IQAC

QI AS

Quality Assurance Cell

Internal

" Organizing a session on

"Innovation / Prototype Validation - Converting Innovation into a Startup"

#### Resource Person

# Mr. Mallesh Kumar K S

Manager, Manipal Universal Technology Business Incubator, Manipal

IIC Coordinators
Prof. Usman Ali A R
Prof. Nandini G R
Prof. Pradeep Kumar V H

IIC Convenor
Dr. Krishnareddy K R

HOD Dr. Siddesh K B Principal
Dr. Bharath P B

Venue: EC Seminar Hall Time: 11.00 A.M Date: 30-08-2023

**Topic:** Session on Innovation / Prototype validation -converting Innovation into a

Start-up

Theme: Providing knowledge about the Innovation & Converting Innovation in to

Startup

**Objectives of the Event:** 

1. To provide participants with a comprehensive understanding of the process involved in

converting innovative ideas into successful startup ventures.

2. To inspire attendees by showcasing successful innovation-to-startup stories, demonstrating the

feasibility and potential of turning ideas into reality.

3. To offer practical insights into the challenges and opportunities encountered during the

entrepreneurial journey, enabling participants to make informed decisions and navigate

potential obstacles.

4. To create a platform for networking and collaboration among participants, mentors, and

successful startup founders.

Speaker: Mallesh Kumar K S, Manager, Manipal Universal Technology Business Incubator

[Supported by NSTEDB, DST, Govt. of India & MAHE, Manipal]

Speaker Profile:

Mallesh Kumar K S has BE & M.Tech degrees in Computer Science Engineering. He was a GATE

Scholar in M.Tech. He is an Incubator Manager since 2014. He is the Regional Coordinator & Incubation

Centre Manager of New Age Incubation Network Centre at JNNCE, Shivamogga supported by IT BT Dept.

Govt. of Karnataka since its inception from 2014. With the support of NES Management & Principal, Centre

for Innovation & Entrepreneurship (CIE) Department has been started at JNNCE in 2018. CIE Aims to support

innovators & start-ups in & around Shivamogga. He is the Project Manager of CIE since its inception.

Recently he has been nominated as, K-tech District Innovation Associate by Dept. of IT, BT and S&T, Govt.

of Karnataka to create Startup Ecosystem & Entrepreneurial Spirit in & around Shivamogga. Jagriti

Ambassador for District Entrepreneurs (JADE) for Shivamogga District; JADE is an initiative of Jagriti Seva

Sansthan, Mumbai to promote Sustainable Enterprise Award, Jagriti Yatra, Startup & Entrepreneurship in &

around Shivamogga.

SEED Business Development Service Advisor at Global Level; SEED is a venture for promoting Entrepreneurship for Sustainable Development. Vice-President & Convener of MHRD's Institution Level Innovation Council Senior Faculty Coordinator for National Innovation & Startup Policy (NISP) implementation Convener of NAIN's Institution Level Innovation Council Advisor & honorary Coordinator for JNNCE-NewGen IEDC & JNNCE-TBI SPOC for Smart India Hackathon SPOC for Manthan of FKCCI, LEAD of Deshpande Foundation etc., SPOC for Startup India, Startup Karnataka and other platforms and initiatives SPOC for KITS, KSCST, KCTU, VGST, MSME, CEDOK, FICCI, FKCCI, KASSIA, SIDBI, KSSIDC, KSFC, KIADB, KEONICS, KITVEN etc., SPOC for Shivamogga District Chamber of Commerce and Industries, Industrial Associations, District Industries Centre, District Employment Office, District Skill Development, Entrepreneurship and Livelihood Office etc., SPOC for VTU in Skill Development, Entrepreneurship, IPR & Innovative activities, Deputy Superintendent, National Testing Autority (SWAYAM & ARPIT) of MHRD, Govt. of India Member of Vision Karnataka Foundation coordinating on Startups & Alternative Livelihood with Entrepreneurship & Innovation, Skill Development, MSME Development, Rural Development etc.,

#### **Brief Report of the Event:**

#### **Introduction:**

The session on "Innovation / Prototype Validation - Converting Innovation into a Startup" was organized by the Innovation cell in association with Institution's Innovation Council (IIC), E&C Department and IQAC, with the primary aim of enlightening engineering students and faculties about the critical process of validating innovations and turning them into successful startup ventures. This theme emphasizes the significant role each one of us plays in to inspire individuals to make conscious changes in their lifestyles that would contribute to promote new technology/ knowledge/ innovation-based startups. The event attracted a diverse audience of engineering students and Faculties.

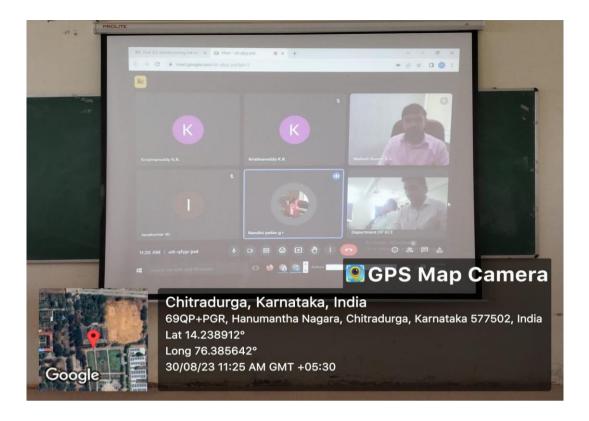
#### **Highlights of the Session:**

On 30th August 2023, the session commenced with a warm welcome by the by Prof. Usmman Ali, Faculty member, IIC, followed by an inaugural address by the Innovation cell Coordinator Dr. Siddesh K B. The importance of fostering innovation and entrepreneurship in the engineering field was emphasized. The event lasted from 11:00 a.m. to 1:15 p.m., where students and faculty actively participated.

Guest of Honour, Mr. Mallesh Kumar K S, Manager, Manipal Universal Technology Business Incubator, Manipal, Principal - Dr.Bharath P B, Dr. Siddesh K B, Prof.& Head, Department of Electronics & Communication Engineering, Dr. Krishna Reddy, IIC Convener and Prof.Nandini G R, Prof. Pradeep Kumar V H, Programme Coordinator, were present in the online session.

Later, the session was taken over by the eminent resource person and Chief Guest of the event, Mr. Mallesh Kumar K S,to deliver his speech on "Innovation/Prototype ValidationConverting Innovation into a startup".

A distinguished speaker Sri Mallesh Kumar K S, highlighting the challenges and opportunities faced during the journey from innovation to startup. Key takeaways included the significance of problem-solving, market research, and determination. They also provided insights into accessing resources such as incubators and accelerators. An overview of the startup ecosystem, including the role of incubators, accelerators, and networking, was provided. Participants gained a better understanding of the resources available to support their entrepreneurial endeavors.



The presentation ended with a questions and answers session with the attendees and Prof. Usman Ali A R, Faculty member, IIC, concluded the program by delivering a vote of thanks. About 70 students and faculty registered and successfully attended the event.

#### **Conclusion:**

The session on "Innovation / Prototype Validation - Converting Innovation into a Startup" was a resounding success. It offered valuable insights and practical guidance to engineering students and faculties interested in entrepreneurship. Attendees left the event inspired, informed, and equipped with the knowledge and resources needed to transform their innovative ideas into successful startup ventures. As a takeaway, participants are encouraged to apply the knowledge gained during the session to initiate and develop innovative startup ideas that have the potential to contribute significantly to both the engineering industry and the broader economy. Future sessions and workshops will continue to nurture the spirit of innovation and entrepreneurship among engineering students and faculties.

The organizers extend their gratitude to all the speakers, mentors, and participants for making this event a meaningful and enlightening experience. S J M Institute of Technology remains committed to organizing more such events in the future and to providing continuous support and resources to help individuals transform their innovative ideas into successful startups.

SJM Vidyapeetha®

## SJ M INSTITUTE OF TECHNOLOGY, Chitradurga Institution Innovation Council (IIC)

## Online Session on Innovation / Prototype Validation-Converting Innovation into startup

List of Participants registered

Date: 30/08/2023

SI. No.	Participant Name	Designation (Student / Faculty)	Branch	Phone No.	signature
01	Anusha. S.y	Student	ECE	9743620836	Q,
02	Deepika. T. R	student	FCE	7022164994	Deepka. T.11
03		Student	ECE	9686 096444	
04	Suzrya. Morkon Nikhitha - P. H	Student	ECE	8660630551	rtikh
05	Manupulya.P	Student	ECE	8296545380	Manupelyat
06	Usha. R	Studens	ECE	8123051846	Ushar
07	Kavya · P	Student	ELE	9880976818	Karyat
08	Ranjitha .A. K	Student	ECE	& CD6303995	Res
09	Bhaqyalatshui-HK	Student	ECE	8792316095	Bherryalouri
10	Amulya-k	Student	ECE	59 4121 8226	Amelack.
11	Surgetho. OLR.	Shident	ECE	621 PP F E F C	Sorute Mx
12	Varisha · U	Student.	ECO	9745446004	ibrska p
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14	Pallaul . S. A	Student	€C€	9353936709	The state of the s
15	Pooginema .T	Student	ece	8660665880	Populna
16	Tyothi Bai. 4	student	ECE	8951558931	Typo
17	priyanka, n	Student	ECE	6360412570	harda
18	Sownya.B	Student	ECE	9380928573	
19	Sucha. A	Student	EC E	9082198331	Sielia A
20	Ambika-H	student	ECE	797575536	The state of the s
21	Sneha. B	estadent	ECE		Supa . B
22	Encha.M	Student	ECF	3845279495	&L.M
23	ROOPA. G.D	Student	ECE	9606865475	
24	Chandoma-U	Student	ECE	9482241658	
25	Nidhi. V.M	Student	ECE	784436585	

0.	Participant Name	Designation (Student / Faculty)	Branch	Phone No.	signature
5	Ayisha Siddiga	student	ECE	8861105876	Ayisha
.7	Zuveniya.M	student	ECE	7022273404	Zuveninya.
28	Ayeshe Siddiga. A	Student	EcE	8867494164	QVIB
29	Komalyain,	Student	ECE	998027429	bl
30	Yashaswini. HM	Student	ECE	8197055426	
31	Tanushnee. S	student	ECE		Tame.
32	Porwatti G.M.	Student	ECE-		MANY
33	Aishwarya. (.)s	sludin	ECI	6361884679	
34	DEVIKA S	Student	ECE	741135883	
35	paulthra R	Student	ECE	879233105	
36	Hlma . B. J	Btudent	ECE	8296209218	
37	Tiksha Kelidhara. C.	1 Student	ECE	9964527901	
38	Himait	Student	ECE	779103500p	tho
39	Dupero.D	Student	ECE	शिभाभा0332	Date
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43	SIDDEBHT N	Student	ECF	831005040	4/1177
44	Yuru Shother, T.P	Stubert	ECÉ	7619459449	Posts
45	Villay. M.D.	Steident	ECE	9611874800	THELIAND
46	Balaji. 13.13.	Student	ece	9108505793	
47	Sathish. H	Shiclert	ECE	9558612209	
48	HOME STUEL . J. 15	Student	ECE	9353758558	-
50	Haxlhais. W.	Student	ELE	812351923	Hall
51	Wahenh V	Stude of	GCE	4014080516	Ho.
52	Chandon-MI	Stodart	F/E	8971053659	- bile 114
53	Kasthik N	student	ECE	7676394576	trap
54	Greeningho. K	Student	ECE	8088928270	ger S.K
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56	Madhukezhowa.M	Student	ECE	+351932591	1
	Shivarande Graak.	Student	ECE	8384690864	Himmely
57	Nithin.D	Student	ECE	8431454645	

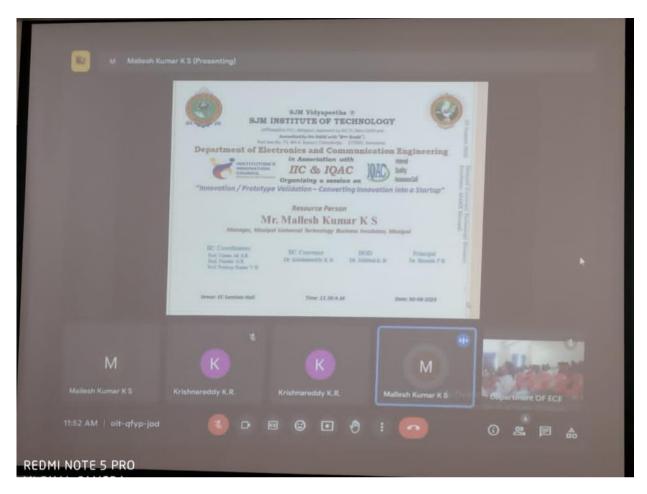
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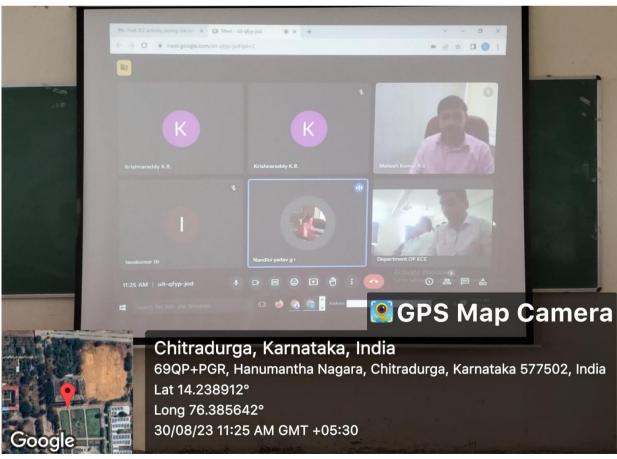
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SI. No.	Participant Name	Designation (Student / Faculty)	Branch	Phone No.	signature
58	sathish. K	Student	£4 C	9844257184	50
59	P. Chethan Kunar	atudent	EEC	7259871477	Chet
60	Nandan Kumar. V	Student	E.c	6360863567	Nanka
61	Ameg Almed	Student	ECE	6362531446	Aum
62	Gagan HR	Fludent	ECE	G360963030	Que
63	Laketh walls , now	grudent	ECE	8904208416	Lake
64	Valenthi	Student	BCO	9986308ast	1001-
65	Shinivasa. KR	Student	ECE	9900692288	Cerisiosko
66	RAGN+4U-S	Faulty	EUS	991641875	0
67	NANDIN , GR	Faculty	GCE	9743341120	
68	Pradecep Kennal Va		ECE	8477648	
69	Vinayaka V.M.	Faculty	CSE	9164243260	longita
70	D91. Siddreh KB	Faculty/HOD	ECE	9741559695	13
71					

#### **Photographs of the Event:**

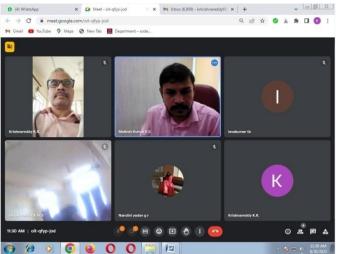


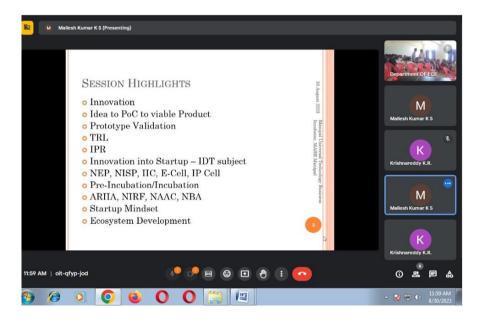


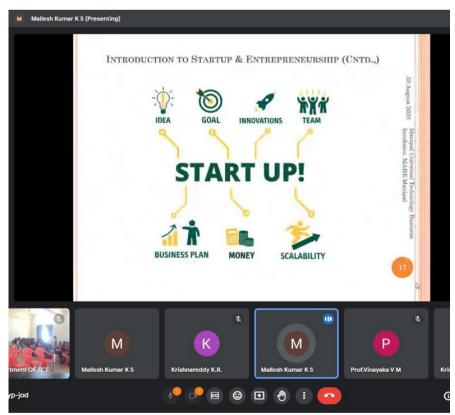












#### **Key Outcome:**

- 1. Participants gained a comprehensive understanding of the various stages involved in launching a startup, from idea generation to market entry.
- 2. Attendees learned the importance of validating their innovative ideas by conducting thorough market research and identifying target audiences
- 3. They also understood the significance of solving real-world problems.
- 4. The session sparked a keen interest in entrepreneurship among engineering students and faculties

These outcomes of the session on "Innovation/Prototype Validation - Converting Innovation into a Startup" encompass the acquisition of essential skills, knowledge, and a strategic approach to validate, refine, and launch innovative ideas as successful startup ventures.

### Feedback and analysis:



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