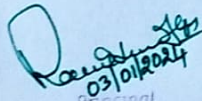


ವಿವೇಕಾನಂದ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯ
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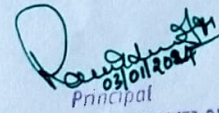
ವಿವೇಕಾನಂದ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯ

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3.2.2 Number of workshops/seminars/conferences including programs conducted on Research Methodology, Intellectual Property Rights (IPR) and entrepreneurship during the last five years

SL NO	Academic Year	Total Number of Innovation/Research/IPR activities
1	2022-2023	26
2	2021-2022	6
3	2020-2021	9
4	2019-2020	13
5	2018-2019	1


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Cordially invites you for

Session on

"PROJECT EXHIBITION ON VIRTU SYNC :VIRTUALIZING THE IOT EXPERIENCE"

Students, Staffs & HOD's of all Departments



04-09-2023



10:00AM



ECE Block

Co-ordinator - HOD
Dr. Bhagyalakshmi N

Convener, IIC
Dr. Vanajakshi P

Vice President, IIC
Dr. Shaila K

President, IIC
Dr. Vidya A

Principal
Dr. D V Chandrashekar



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Janatha Education Society

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email: vkiteprincipal@gmail.com



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

INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC5.0 (Academic Year 2022-23)

Ref: VKIT/IIC/ S94 /2022-23

Report of Project Exhibition On

"Virtu Sync: Virtualizing the IoT Experience"

Semester: SEM-II

Thrust Area: Innovation and Technology

Quarter: 4

Theme	Design Thinking
Activity Name	"Virtu Sync: Virtualizing the IoT Experience"
Mode of Session delivery	Offline
Date and Time	04/09/2023, 09:30 AM to 12:30M, Half Day
Faculty Coordinator Name	Mrs. Susmitha B C
Student Coordinators Name	AKSHAY MANJUNATH BHAT and ASHLESH V
Mandatory/Elective	Mandatory
No. of students participated	140
Number of Faculty Participants	5
Number of external participants (if any)	0
Expenditure (if any)	2000/-
Objective (100 words)	The main objective of the program was to showcase innovative applications and solutions that leverage IoT technology to address real-world challenges and improve various aspects of our lives. These

[Signature] 03/10/2024
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	<p>exhibitions provide a platform for students, professionals, and organizations to demonstrate their creativity and expertise in developing IoT-based systems, devices, and services. They foster knowledge sharing, inspire collaboration, and promote awareness of the potential benefits and implications of IoT in fields such as healthcare, agriculture, transportation, and more. Ultimately, these exhibitions aim to educate, engage, and inspire attendees while highlighting the transformative power of IoT in our interconnected world.</p>
<p>Benefits interms of learning/Skill/Knowledge obtained (150 words)</p>	<p>Participants got to learn about</p> <ol style="list-style-type: none"> 1. Exposure to Emerging Technologies: Participants stay updated on the latest IoT trends, components and platforms keeping their knowledge relevant in a rapidly evolving field. 2. Presentation Skills: Exhibitors improve their ability to communicate complex technical concepts to diverse audiences, enhancing their presentation and public speaking skills. 3. Awareness of real-world Applications: Exhibitors gain insights into how IoT can address real-world problems, making the knowledge obtained more practical and applicable.
<p>Description</p>	<p>Implementing an IoT (Internet of Things) project involves a systematic process of turning a concept into a functional IoT system or solution.</p> <p>Here's a step-by-step description of the IoT project implementation process:</p> <ul style="list-style-type: none"> • Define Objectives and Requirements: Clearly define the project's goals, objectives, and requirements. • Select Hardware and Sensors: Choose appropriate hardware components and sensors based on the project's requirements. This may include microcontrollers (e.g., Arduino, Raspberry Pi), sensors (e.g., temperature, humidity etc), and communication modules (e.g., Wi-Fi, Bluetooth, LoRa). • Design the System Architecture: Create a detailed system architecture that outlines how data will be collected, processed, transmitted, and acted upon. Decide on the communication protocols and data storage solutions to be used and so on. <p>IoT project implementation can vary greatly in complexity depending on the project's scope and objectives, but a well-structured approach is essential to ensure success and reliability in the IoT ecosystem.</p>




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YouTube Link



<https://youtu.be/k3MRoS4BgIU>

Photo

Speaker photo (Poster)





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 DEPARTMENT OF ELECTRONICS AND COMMUNICATIONS
 INSTITUTE INNOVATION COUNCIL 59, 507
 in association with Electronic Forum





Project Exhibition
On
"Virtu Syne: Virtualizing the IoT Experience"
An IQAC Initiative

All Students and Faculty members are invited to attend the online session



11/09/2023



11/09/2023

Mrs. SUSMITHA B.C
 Head of the Institution
 and Coordinator of IQAC


Dr. BHAGYALAKSHMI N
 Professor & HOD
 Department of ECE
 Program Convener

Dr. P. VANDANA
 Head of the Institution
 and Coordinator of IQAC


Dr. VIDYA A
 President, IQAC
 Vice-Chairman of ECE

Dr. SURESH K
 Head of the Institution
 and Coordinator of IQAC


Dr. S. S. SURESH K
 Head of the Institution
 and Coordinator of IQAC





[evkit/iic](https://youtu.be/k3MRoS4BgIU)





<https://twitter.com/iicvkit>



[Instagram.com/iic_vkit](https://www.instagram.com/iic_vkit)

Susmitha B.C
 (Mrs. Susmitha B C)
 Activity
 Coordinator

11/09/2023
 Dr. Bhagyalakshmi N
 Professor & HOD
 Department of ECE
 Program Convener

11/09/2023
 Convener

11/09/2023
 Vice President

11/09/2023
 Dr. Vidya A
 President

11/09/2023
 Head of the Institution
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 Bangalore - 560 074

03/01/2024
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 Bangalore - 560 074

Student Attendance
Project Exhibition on Virtu Sync : Virtualizing the IOT Experience

Date: 4-9-2023

Sl. No.	USN	NAME	Signature
1	IVK22IS010	Charitharaj	Char
2	IVK22IS013	R. Bhakthi	Bhakthi
3	IVK22IS052	Snaha	Snaha
4	IVK22IS053	Snaha.U	Snaha
5	IVK22IS039	P.U. Chinmay	Chinmay
6	IVK22IS044	Raghavendra . Arithal	Raha
7	IVK22IS045	Rakshith . N	Rakshith . P
8	IVK22IS007	Ankitha . N.V	Ankitha
9	IVK22IS020	Jayalakshmi . S	Jaya
10	IVK22IS033	Manusha . P	Manusha
11	IVK22IS062	Yogesh . R	Yogesh . R
12	IVK22IS002	Abhinaya . N. Nalk	Abhinaya
13	IVK22IS056	Sumit Kumar K	Sumit
14	IVK22IS065	Brujan Kumar N. Bandi	Brujan
15	IVK22IS001	Abhishek . R.	Abhishek
16	IVK22IS017	Harish . G	Harish
17	IVK22IS028	Karthik . A	Karthik
18	IVK22IS046	Rishi . M	Rishi
19	IVK22IS018	Hanvitha . K.C	Hanvitha
20	IVK22IS042	Prathiba . K. P	Prathiba
21	IVK22IS001	Pooja . A	Pooja
22	IVK22IS035	Meera Jasmine . L	Meera . L
23	IVK22IS026	Karthika K.R.	Karthika
24	IVK22IS025	Kavya . G	Kavya
25	IVK22IS030	Manasa . H.N	Manasa
26	IVK22IS019	J. Snaha	J. Snaha
27	IVK22IS034	Ranjitha . K.S	Ranjitha
28	IVK22IS059	Yogitha . S	Yogitha
29	IVK22IS004	Snaha . CS	Snaha
30	IVK22IS030	Punyalakshmi . PS	Punyalakshmi
31	IVK22IS053	Swathi . M	Swathi
32	IVK22IS038	Sahana . A	Sahana
33	IVK22IS018	Hritha Shree N.K	Hritha
34	IVK22IS054	Vasudha . R. P. N. H.K	Vasudha
35	IVK22IS028	Nikitha . K. H	Nikitha
36	IVK22IS021	Meera . N	Meera . N
37	IVK22IS003	Aranya . A.S	Aranya
38	IVK22IS023	Pranavi . M	Pranavi . M
39	IVK22IS011	Chandana . K	Chandana
40	IVK22IS024	Prakruthi . D	Prakruthi
41	IVK22IS010	Chandana . G	Chandana
42	IVK22IS016	Harshitha . M.M	Harshitha
43	IVK22IS047	Sowmya . S . J. Clagi	Sowmya
44	IVK22IS012	Chethana . K.N	Chethana
45	IVK22IS035	Rashmi . B	Rashmi
46	IVK22IS054	Varun . D.C	Varun
47	IVK22IS002	Akash . B. P	Akash . B.P
48	IVK22IS031	Rahul . R	Rahul
49	IVK22IS028	Prathima . E. H	Prathima . E

50	IVK22E1038	Rakesh N.S	Dakshin
51	IVK22EC073	Hemanth.DP	DP
52	IVK22EC049	S.Ram.S	Ram
53	IVK22EC001	Adithya.K.S	Adi
54	IVK22EC009	Chagabanda Praveen Kumar	Praveen
55	IVK22EC050	Srinivas L.R	Srinivas L.R
56	IVK22EC072	Rajam Kumar Panda	Ram
57	IVK22EC020	Mahadeva Prabhu.M	M.Prabhu
58	IVK22EC025	Nikhil Co.A	Nikhil
59	IVK22EC052	Sushant B Patil	Sushant
60	IVK21EC015	Masood	Masood
61	IVK21EC003	Aditya	Adi
62	IVK21EC017	Nikhil S.S	Nikhil
63	IVK21EC019	Pavon Kalyan.R	Pavon
64	IVK21EC001	Shanvi	Shanvi
65	IVK21EC000	Alighay Kh.	Alighay
66	IVK21EC012	Harsith Kumar H	Harsith
67	IVK21EC013	Jayanth R	Jayanth
68	IVK21EC002	Aditi Sherooy.Y	Aditi
69	IVK21EC004	Akshatha.I	Akshatha
70	IVK21EC021	Telashree Dasai	Telashree
71	IVK21EC008	Abhilash BA	Abhilash
72	IVK21EC010	Deepika.Y.	Deepika
73	IVK21EC020	Shubha Shree.Tim	Shubha
74	IVK21EC009	Deepshikha N.	Deepshikha
75	IVK21EC014	Manasa.Tm	Manasa
76	IVK21EC020	Sandhya.V.R	Sandhya
77	IVK21EC023	Varshini BN	Varshini
78	IVK21EC005	Bharana	Bharana
79	IVK21EC008	Chidanand	Chidanand
80	IVK22A1025	Nithin Gowda	Nithin

(Signature)
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81	IVK22A1006	Bhoomika. R	BL sb.R
82	IVK22IS021	Jayanthi. R.V	Jayanthi
83	IVK22IS005	Akash Maiya G	de
84	IVK22A1002	Akash P	Akash
85	IVK22IS029	Maheesh Kumar T.J	Ma
86	IVK22IS031	Manish. M	Manish
87	IVK22A1044	Vivek. S.D	V
88	IVK22A1005	B. Varadhan	Varad
89	IVK22A1008	Charithma. KL	Charith
90	IVK22A1010	Jayraj	Jayraj
91	IVK22A1009	Chethan. D	Ch
92	IVK22A1001	Akash M	Ak
93	IVK22A1033	Sagar B.R	S
94	IVK22IS061	Vikas. L	Vikas
95	IVK22IS057	Tijar. M	T
96	IVK22IS037	Naseen. R	N
97	IVK22IS060	Vijay Kumar. E	Vijay
98	IVK22A1042	Vishnu S Bhardwaj	Vishnu
99	IVK22A1003	Anu. N	A
100	IVK22A1004	Anusha P Joshi	Anusha
101	IVK22A1007	Chaman	Ch
102	IVK22A1012	Dhnyashree. S	Dhnyashree
103	IVK22A1015	Jai Surya	Jai
104	IVK22A1045	Yashleen Fathima	Yashleen
105	IVK22A1013	Gowtham. S	Gowtham
106	IVK22A1022	Mahalaxmi S	Mahalaxmi
107	IVK22A1020	Likhitha R	Likhitha
108	IVK22A1044	Hemanth M	Hemanth
109	IVK22A1021	Likithashree S.A	Likithashree
110	IVK22A1016	Karthik Kumar Gupta	Karthik
111	IVK22A1017	Kiranmai. U	Kiranmai
112	IVK22A1018	KAUSHIK M.N	Kaushik
113	IVK22A1049	KUMARA Swamy N	Kumara
114	IVK22A1023	Manjuli Kumari	manjuli
115	IVK22A1026	Panchami R	Panchami
116	IVK22A1028	Pragwal. P.L	P
117	IVK22A1030	Rahul M	Rahul
118	IVK22A1031	Rakesha. S	Rakesha
119	IVK22A1043	Vivek S Math	Vivek
120	IVK22A1011	Dinys. BA	Dinys


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121	IVK22A1024	mohan gouda G.R	mohan
122	IVK22A1027	Pavan. M	Pavan
123	IVK22A1029	Pasthura Rajan. M	Pasthura
124	IVK22A1032	Rangalakshmi. R	Rangalakshmi
125	IVK22A1041	Varuntha. N.R	Varuntha
126	IVK22A1029	Tarun. T	Tarun
127	IVK22A1035	Sharon Sanjaya S	Sharon
128	IVK22A1040	Umesh	Umesh
129	IVK22CS064	Rajendra. N	Rajendra
130	IVK22CS041	Mohana Sanjay	Mohana
131	IVK22CS001	Abdul Sattar Khan	Abdul Sattar
132	IVK22A1037	Prachana. K.R	Prachana
133	IVK22CS020	Girish. N.A	Girish
134	IVK22CS005	Akshay Manjunath Bhat	Akshay
135	IVK22A1038	SOURAV D GOWDA	SOURAV
136	IVK22CS036	Medha Shankar Bhat	Medha
137	IVK22CS009	Bhoomika. S	Bhoomika
138	IVK22CS051	Nithyalakshmi	Nithyalakshmi
139	IVK22A1036	Shivane. M	Shivane
140	IVK22A1034	Sakshi	Sakshi
141			
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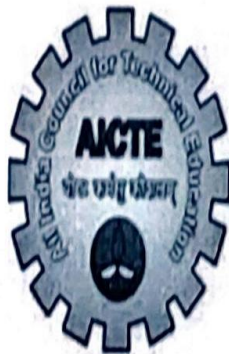
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Institute Innovation Council-VK Organised a Visit to AICTE- ATTAL IDEA VTU Muddenahalli



31/AUG/2023



10:30am



Muddenahalli

Dr. P VANAJAKSHI
Convener, IIC
HOD, Dept. of ISE, VKIT

Dr. VIDYA A
President, IIC
HOD, Dept. of CSE, VKIT

Ravishankar
Principal
03/01/2024

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Dr. SHAILA K
Vice President, IIC Prof.,
Dept. of ECE, VKIT

Dr. D V CHANDRASHEKA..
PRINCIPAL



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email: vktpncipal@gmail.com



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INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC5.0 (Academic Year 2022-23)

Ref: VKIT/IIC/04-6/2022-23

Report of
On

“Organising Innovation & Entrepreneurship Outreach Program in Schools/Community”

Semester: SEM-II

Thrust Area: Validation & Concept Development


Quarter: 4

Theme	Innovation
Activity Name	Organising Innovation & Entrepreneurship Outreach Program in Schools/Community
Mode of Session delivery	Offline
Date and Time	31/08/2023, 10:30 AM to 4:30PM, One Day
Faculty Name Coordinator	Dr. P.Vanajakshi and Dr. Vidya A
Student Name Coordinator	Bhuvan R, Deepak U
Mandatory/Elective	Mandatory
No. of students participated	150
Number of Faculty Participants	10
Number of external	10

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participants (if any)	
Expenditure (if any)	Rs. 10,000/-
Objective (100 words)	The main objective of the program was to identify the importance of to foster a culture of innovation and entrepreneurship To empower participants to develop innovative solutions and create sustainable businesses. To assist the learning process based on the modern trends required by the industry and the market. To create a high-spirited mentor network for ennoble the capabilities of young minds. To establish a national network of AICTE- IDEA Labs promoting new-age learning.
Benefits in terms of learning/Skill/Knowledge obtained (150 words)	The IDEA lab aims at developing critical thinking & complex problem solving abilities among the students of the institute. The lab will also provide support to schools, polytechnic colleges and engineering colleges in the vicinity. IDEA Lab network encourages and fosters students' entrepreneurial intent and support open innovation approach. Specific objectives are: To revise and adapt curricula to include entrepreneurial skills and problem-based learning.
Description	One Day visit was Organised on "Innovation & Entrepreneurship Outreach Program in Schools/Community" at AICTE-IDEA lab, Muddenahalli. The process of communicating with communities and community members. Outreach can be done for promotion, education, research, information, connection, or services. The goal of outreach is to get community members more involved in great ideas make great research and provide the researcher with the shapes for growing the idea in an organized fashion. Successful research ideas are interesting, important, researchable, and doable.
YouTube Link	https://youtube.com/watch?v=23Xp86tk7YE&feature=shared


03/01/2024

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VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bangalore - 560 074

Speaker photo (Poster)

Photo

JANATHA EDUCATION SOCIETY (P)
VIVEKANANDA INSTITUTE OF TECHNOLOGY ANNIVERSARY 26

**Institute Innovation Council-VKIT
 Organised a Visit to
 AICTE-ATAL IDEA LAB VTU, Muddenahalli**





31 AUG 2023 10:30 AM Muddenahalli

Dr. P. VANAJANATH
 Chairman, IIC
 Head, Dept. of EEE, VKIT

Dr. VISVA A
 Head, Dept. of EEE, VKIT

Dr. SHANMUGA
 Vice President, IIC
 Head, Dept. of EEE, VKIT

Dr. D. V. KANDASHEKAR
 Principal



P. Venugopalulu
 Activity Coordinator
 09/09/2023

P. Venugopalulu
 Convener
 09/09/2023

[Signature]
 Vice President
 09/09/2023

[Signature]
 President
 09/09/2023

[Signature]
 Principal
 03/10/2024
 VIVEKANANDA INSTITUTE OF TECHNOLOGY
 Bangalore - 560 074

Head of the Institution
 VIVEKANANDA INSTITUTE OF TECHNOLOGY
 Bangalore - 560 074



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION

&



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)

INSTITUTE INNOVATION COUNCIL 5.0 - VKIT

In association with Electronic Forum

cordially invites you for online mentoring season on

Lean Startup and minimum viable Product/Business



SPEAKER

Mr. SANTHOSH ITTANAGI

Head of Innovation and Entrepreneurship
VTU's Visvesvaraya Research and Innovation
Foundation

An IQAC initiative

All Students and Faculty members are invited to attend the online session



30-Aug-2023



09:30 AM

Dr. BHAGYALAKSHMI N

Coordinator- HOD
Dept. of Electronics and
Communication

Dr. P VANAJAKSHI

Convener, IIC - VKIT
HOD, Dept. of ISE

Dr. VIDYA A

President, IIC - VKIT
HOD, Dept. of CSE

Dr. SHAILA K

Vice President, IIC - VKIT
Prof., Dept. of ECE

Dr. D V CHANDRASHEKAR

PRINCIPAL



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Principal 03/01/2024
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Bangalore - 560 074



Janatha Education Society "B"

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email: vkiteprincipal@gmail.com



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COUNCIL
(Ministry of HRD Initiative)

INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC5.0 (Academic Year 2022-23)

Ref: VKIT/IIC/ 246 /2022-23

Report

on

"Lean Startup and Minimum Viable Product/ Business"

Semester: SEM-III

Thrust Area: Mentoring Session on "Lean Startup and Minimum Viable Product/ Business"

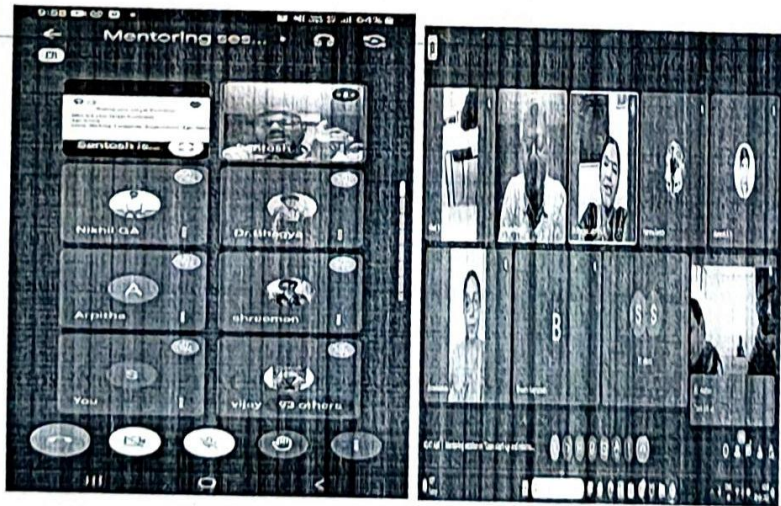
Quarter: 4

Theme	Lean Startup and Minimum Viable Product/ Business
Activity Name	Mentoring Session
Mode of Session delivery	OnLine
Date and Time	30.08.2023 at 9.30 AM
Faculty Coordinator Name	Faisal K , Sujatha S Ari
Student Coordinator Name	----
Mandatory/Elective	Mandatory
No. of students participated	91
Number of Faculty Participants	09
Number of external participants (if any)	NIL
Expenditure (if any)	NIL

[Signature]
Principal 03/01/2024

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Bangalore - 560 074

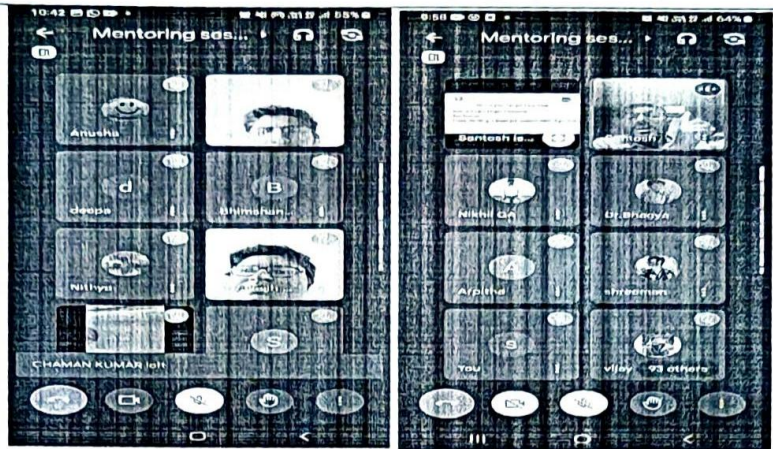
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Objective (100 words)	The event was conducted as part of student's exposure to setting up of new startup to coup with modern product /business ideas.
Benefits interns of learning/Skill/Knowledge obtained (150 words)	Empowerment of individual hidden talents in startup initiatives.
Description	The session was highly interactive. The students got an idea of planning, and executing startup innovative ideas with exposure to latest stat of the art IT enabled tools. As the session title indicated, it was really a mentoring session, where the speaker explained each and every step involved in strategic startup planning. With iterative brainstorming, he gave detailed insight into problems and challenges in the planning and execution of new startup ideas for both services as well as product sector. Clear knowledge on innovation only can lead them to success and team work makes them successful leaders.
YouTube Link	https://youtu.be/DNOydcdb7zg?si=CQt_IMOo5vqMSrug
Photo's	

Ravi
02/01/2024

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VIVEKANANDA INSTITUTE OF TECHNOLOGY



INSTITUTE IN ASSOCIATION WITH ELLERRE GROUP
In association with Ellersre Group
cordially invites you for online mentoring sessions on
Lean Startup and minimum viable Product/Business



SPEAKER

MR. SANTOSH P. TANAGI
Head of Innovation and Entrepreneurship
Vivekananda Research and Innovation
Foundation

An IICAC initiative

All Students and Faculty members are invited to attend the online session



01/09/2023
Activity
Coordinator

04/09/2023
Vice President

04/09/2023
President

04/09/2023
Convener

03/10/2023
Principal

VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bangalore - 560 074

01/09/2023
Head of the Institution
Vivekananda Institute of Technology,
Gudimavu, Kumbalagodu, Kengeri Hobli
BANGALORE - 560 074.



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CAREER COUNSELING AND PLACEMENT CELL
INSTITUTE INNOVATION COUNCIL 5.0 - VKIT

Karnataka Digital Economy Mission
Karnataka Skill Development Corporation (GoK)
Startup Karnataka & K-Tech

INNOVATION AND START-UP ECO SYSTEM



SPEAKER

Mr. Venkatesh Hulikal

All Students and Faculty members are invited to attend the Session



29-AUG-2023



11:00 AM



Sri. K. PUTTASWAMY AUDITORIUM

Dr. P VANAJAKSHI

Convener, IIC
HOD, Dept. of ISE, VKIT

Dr. VIDYA A

President, IIC
HOD, Dept. of CSE, VKIT

Dr. SHAILA K

Vice President, IIC
Prof., Dept. of ECE, &
Placement Officer, VKIT

Dr. D V CHANDRASHEKAR

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Principal 03/01/2024
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**ASHED'S
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(GOVERNMENT OF INDIA)



**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of Education, Government of India)



INSTITUTE INNOVATION COUNCIL (IIC ID : IC201912167)

IIC5.0 (Academic Year 2022-23)

Ref: VKIT/IIC/94/2022-23

30.08.2023

Report of the Session on "Innovation and Start-up Eco System"

Semester : 2

Thrust Area : Start up

Quarter : 4

Theme	Innovation and Startup
Activity Name	Innovation and Startup Eco System
Mode of Conduct	Offline
Date and Time	29.08.2023 at 11.00a.m to 1.30p.m
Faculty Coordinator Name	Dr. Shaila K
Student Coordinator Name	—
Mandatory/Elective	Mandatory
No. of participants	187
Number of Faculty Participants	10
Expenditure (if any)	Rs. 2000/-
Objective (100 words)	The main objective of this event is to inculcate the idea of innovation and encourage students for Start ups and later to become an entrepreneur.
Resource person details	Mr. Venkatesh Hulikal, Ex-Vice President, Wipro Technologies, Mentor, NSRCRL, IIMB has over 35years of experience in the technology industry as a business leader and operation head. He built a \$100 million business for Wipro in

(Signature)
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03/01/2024

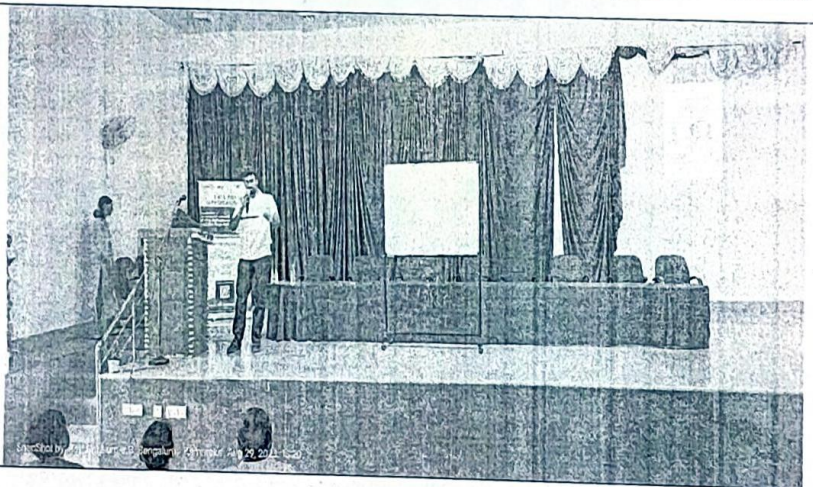
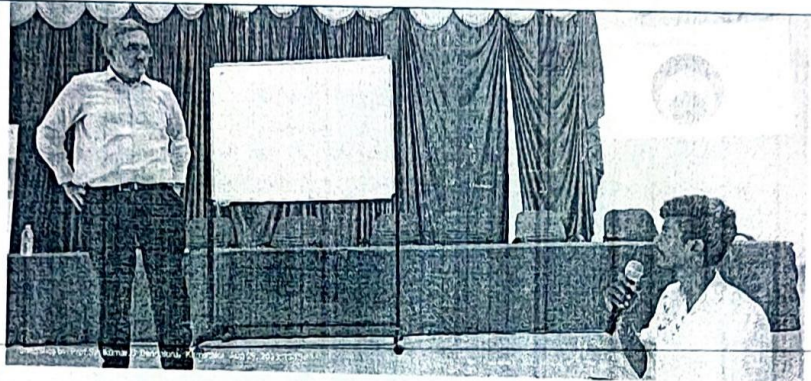
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	<p>Japan from scratch. In his last role at Wipro he was managing a team of 10, people providing SW, VLSI and mechanical engineers working on deep tech projects. He has managed large complex projects for international clients. Last 3 years he is working as a consultant to tech customers and as a strategic and scaleup advisors to start-ups as a mentor at NSRCEL, IIMB.</p>
Description	<p>Career Counseling and Placement Cell took the initiative of arranging this event. MC was done by Ms. Aditi Shenoy 4th sem ECE student. Dr. Shaila K, Activity Coordinator, Prof., Dept. of ECE and Placement Officer welcomed and briefed about the session. Mr. Venkatesh explained about the concept of innovation, difference between innovation and invention. He gave few illustration on innovation. He also explained how to move from innovative idea into startup, when startup fails and how to establish start-ups based on the requirement of societal needs. He explained about the business model. Later, he explained how a successful startup can become an entrepreneur. The session was interactive. Few students were asked to give innovative ideas and later they were asked to develop a business model.</p>
YouTube Link	<p>https://youtu.be/M5Bp022kp7I</p>
Photo	<p>JANATHA EDUCATION SOCIETY (R) VIVEKANANDA INSTITUTE OF TECHNOLOGY CAREER COUNSELING AND PLACEMENT CELL INSTITUTE INNOVATION COUNCIL 5.0 - VKIT Karnataka Digital Economy Mission Karnataka Skill Development Corporation (GoK) Startup Karnataka & K-Tech</p> <p>INNOVATION AND START-UP ECO SYSTEM An IOAS initiative</p> <p>SPEAKER Mr. Venkatesh Hulikal Ex-Vice President, Wipro Technologies, Mentor at NSRCEL IIMB</p> <p><i>All Students and Faculty members are invited to attend the Session</i></p> <p>29-AUG-2023 11:00 AM Sri. K. PUTTASWAMY AUDITORIUM</p> <p>Dr. P VANAJAKSHI Coordinator, IIC HOD, Dept. of ISE, VKIT</p> <p>Dr. SHAILA K Vice President, IIC Prof., Dept. of ECE & Placement Officer VKIT</p> <p>Dr. VIDYA A President, IIC HOD, Dept. of CSE, VKIT</p> <p>Dr. D V CHANDRASHEKAR PRINCIPAL</p> <p>https://twitter.com/iicvkis https://www.instagram.com/iicvkis</p>

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09/01/2024

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Ramesh
03/01/2024

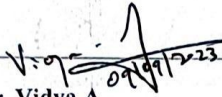
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VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bangalore - 560 076

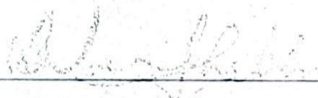



Dr. Shaile K.
 Activity
 Coordinator

Dr. Vanajakshi P
 Convener


Dr. Shaile K
 Vice President


Dr. Vidya A
 President


Dr. D V Chandrashekar
 Head of the Institution
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 Gudimavu, Kumbalagodu, Kengeri (H)
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STARTUP
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VIVEKANANDA INSTITUTE OF TECHNOLOGY

CAREER COUNSELING AND PLACEMENT CELL

Karnataka Digital Economy Mission (KDEM)
Karnataka Skill Development Corporation - Kaushalkar

Chief Guest



Mr. Venkatesh Hulikal
Ex-Vice President,
Wipro Technologies,
Mentor at NSRCL, IIMB

Guest of Honour



Mr. Arjun Chaitanya
Associate Talent Accelerator
Karnataka Digital
Economy Mission



Mr. Abishek
Out reach Associate
Karnataka Skill Connect Portal
Karnataka Skill Development
Corporation

Sri. H.G Balagopal
Secretary, JES
Will Preside

In the presence of

Smt. Indira Gopala Krishna
GC Member, VKIT & MC Member - JES
Chairman, VPS -Bangalore.

Sri.K.P.Muthaiah
Director, VKIT- Bangalore.

All Students, HOD's and Faculty members are invited to attend the Function



29-AUG-2023



10:00 AM



Sri. K.PUTTASWAMY AUDITORIUM

Dr. SHAILA K

Vice President, IIC

Prof, Dept. of ECE, & Placement Officer, VKIT

Dr. D V CHANDRASHEKAR

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 Gudimavu, Kumbalagodu Post, Kengeri Hobli, Bangalore-560 074.
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 (GOVERNMENT OF INDIA)



**INSTITUTION'S
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 COUNCIL**



INSTITUTE INNOVATION COUNCIL (IIC ID : IC201912167)

IIC5.0 (Academic Year 2022-23)

Ref: VKIT/IIC/2022-23

30.08.2023

Report of the Session on "Skill Development"


Semester : 2

Thrust Area : Innovation

Quarter : 4

Theme	Innovation
Activity Name	Inaugural Function of Skill Development with KSDC, KDEM, K-tec, Startup Karnataka
Mode of Conduct	Offline
Date and Time	29.08.2023 at 10.00a.m to 11.00a.m
Faculty Coordinator Name	Dr. Shaila K
Student Coordinator Name	--
Mandatory/Elective	Self Driven
No. of participants	187
Number of Faculty Participants	10
Expenditure (if any)	Rs. 1000/-
Objective (100 words)	The main objective of this event is to encourage students to join in KSDC portal and upgrade their Skill using their platform.
Resource person	Mr. Venkatesh Hulikal, Ex Vice President, Wipro Technologies, Mentor.

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details	<p>NSRCRL, IIMB has over 35 years of experience in the technology industry as a business leader and operation head. He built a \$100 million business for Wipro in Japan from scratch. In his last role at Wipro he was managing a team of 100 people providing SW, VLSI and mechanical engineers working on deep tech projects. He has managed large complex projects for international clients. Last 3 years he is working as a consultant to tech customers and as a strategic and scaleup advisors to start-ups as a mentor at NSRCEL, IIMB.</p> <p>Mr. Arjun Chaithanya, Talent Accelerator, KDEM aims to bridge the supply and demand gap of skilled talent across emerging IT hubs in Karnataka through various strategic interventions such as competency building for fresh graduates and existing workforce in future skills through industry-academic collaboration. Works on a TA's mission to Educate/ Skill 2 Million people in the new emerging technologies including job earning skills by 2026 and to Facilitate 1 million fresh trained talent for IT companies and Startups in emerging clusters.</p> <p>Mr. Arjun Chaithanya earned his Master's in Biochemistry from University of Mysore (Manasa Gangothri). He is also a Neuro Linguistic Programming Coach certified from AMERICAN BOARD OF NLP, USA.</p> <p>Mr. Abishek J is from Chikkamagaluru. He is a BSc Agriculture Graduate from College of Agriculture Hassan. After graduation he started preparing for competitive exams. After few attempts, he have started working with KSDC for Skill Connect Portal.</p>
Description	<p>Career Counseling and Placement Cell took the initiative of arranging this event. MC was done by Ms. Aditi Shenoy 4th sem ECE student and briefed about the session. Ms. Thejashree of 4th Sem sang the invocation song. Dr. D V Chandrashekar welcomed the dignitaries. Mr. Venkatesh, Ex. Vice President, Wipro Technologies, Mentor, NSRCRL, IIMB was the Chief Guest, Mr. Arjun Chaitanya, Associate Talent Accelerator, KDEM explained about the about the various types of Skill development provided by Government of Karnataka, KDEM, Startup Karnataka, K-Tech. He also conducted activities for students. Mr. Abhishek, Outreach Associate, Karnataka Skill Connect Portal, KSDC explained about the portal and students were made to register in their portal. Dr. Shaila K, Activity Coordinator, Prof., Dept. of ECE and Placement Officer delivered Vote of Thanks.</p>
YouTube Link	https://www.youtube.com/watch?v=vKcZISWmEr0
Photo	


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Working on deep technology and business for clients. Strategic and

K-tech



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Gudimaru, Kumbalagodu Post, Kengeri Hobli, Bangalore-560 074

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CAREER COUNSELING AND PLACEMENT CELL

In association with

Karnataka Digital Economy Mission (KDEM)

Karnataka Skill Development Corporation - Kaushalkar

cordially invites you for the
inaugural function of VKIT - Karnataka Skill Connect.

Chief Guest



Mr. Venkatesh Hulikal
Ex-Vice President,
Wipro Technologies,
Mentor at NSRCL, IIMB

Guest of Honour



Mr. Arjun Chaitanya
Associate Talent Accelerator
Karnataka Digital
Economy Mission



Mr. Abishek
Out reach Associate
Karnataka Skill Connect Portal
Karnataka Skill Development
Corporation

Sri. H.G Balagopal
Secretary, JES
Will Preside

In the presence of

Smt. Indira Gopala Krishna
GC Member, VKIT & MC Member - JES
Chairman, VPS - Bangalore.

Sri.K.P.Muthaiah
Director, VKIT - Bangalore.

All Students, HOD's and Faculty members are invited to attend the Function



29-AUG-2023



10:00 AM



Sri. K.PUTTASWAMY AUDITORIUM

Dr. SHAILA K

Vice President, IIC

Prof., Dept. of ECE, & Placement Officer, VKIT

Dr. D V CHANDRASHEKAR

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03/01/2024

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Ravishankar
Principal 03/01/2024

VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bangalore - 560 074



[Signature]

Dr. Shaila K
Activity
Coordinator

Dr. Vanajakshi P
Convener

[Signature]

Dr. Shaila K
Vice President

V: 9 - 1
Dr. Vidya A
President

[Signature]

Dr. D V Chandrashekar
Head of the Institution
PRINCIPAL

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S. Srinav, Kumbalaguda, Kengeri (H)
Bangalore - 560 074.

[Signature]
Principal 03/01/2024

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(AFFILIATED TO THE VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELGAUM)
(RECOGNIZED BY THE AICTE, NEW DELHI)

GUDIMAVU, KUMBALAGODU, KENGERI BENGALURU-560 074

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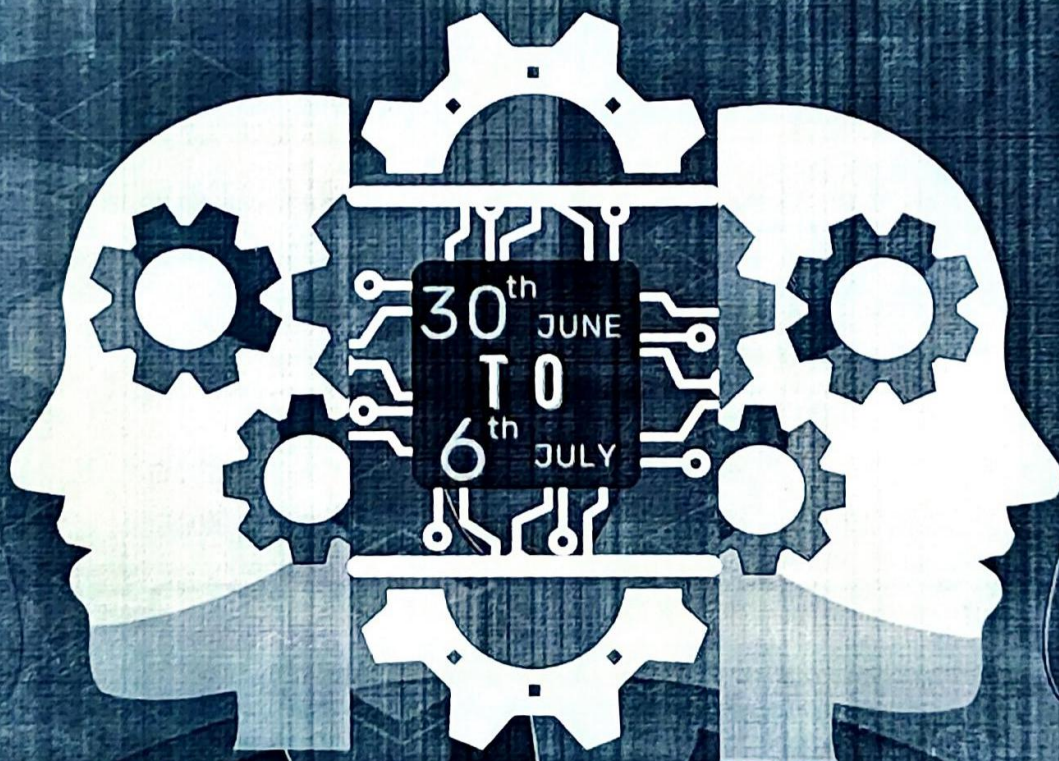
2023

PRESENTS

ANNUAL TECHNICAL FEST

SCIMAGINATION

LET YOUR IMAGINATION RUN WILD BE CREATIVE...



VENUE: RESPECTIVE BRANCHES

CHIEF CO-ORDINATOR
DR. SHAILA K

CO-ORDINATOR
DR. MANJUNATH R

PRINCIPAL
D.V CHANDRASHEKAR

Principal
Principal 03/01/2024

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Bangalore - 560 074

29

INSTITUTE INNOVATION COUNCIL (IIC ID : IC201912167)

IIC5.0 (Academic Year 2022-23)

Ref: VKIT/IIC/2022-23

08.08.2023

Report of the Session on "Scimagination-Tech-Fest"

Semester : 2

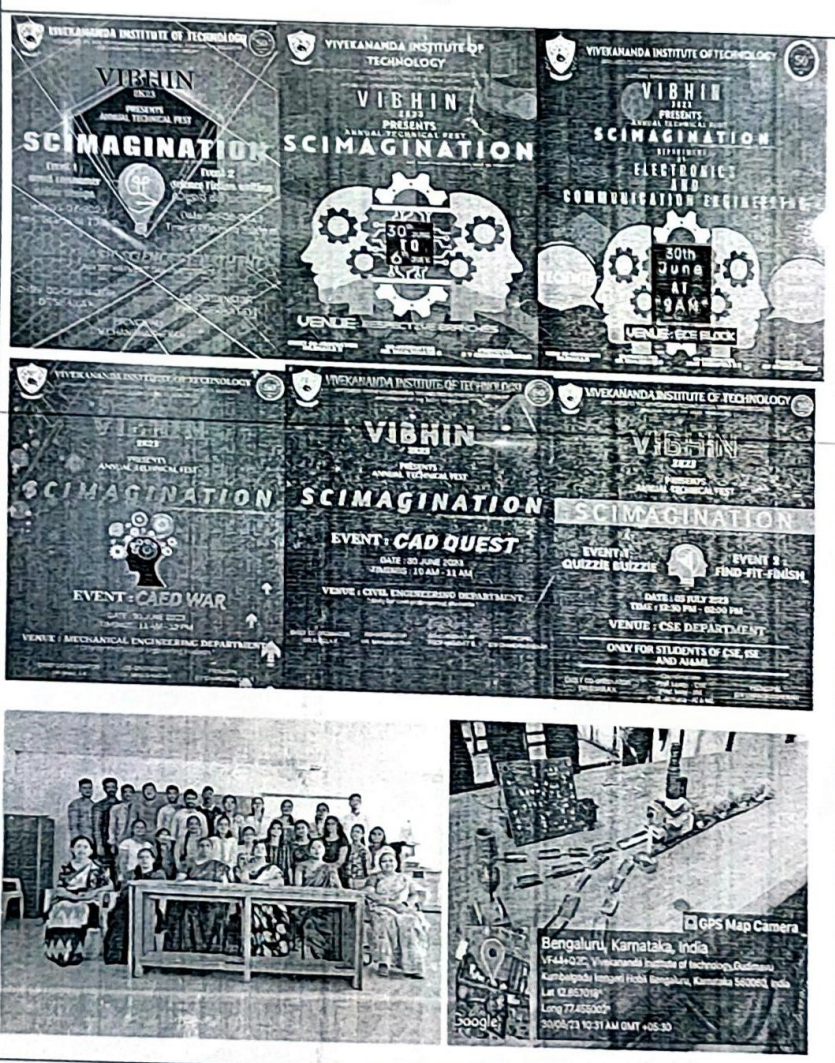
Thrust Area : Innovation


Quarter : 4

Theme	Innovation
Activity Name	Scimagination – Tech Fest
Mode of Conduct	Offline
Date and Time	30.06.2023 to 06.07.2023
Faculty Coordinator Name	Dr. Shaila K
Student Coordinator Name	--
Mandatory/Elective	Self Driven
No. of participants	50
Number of Faculty Participants	--
Expenditure (if any)	--
Objective (100 words)	The main objective of this event is to encourage students to come out with innovative ideas.
Resource person details	--

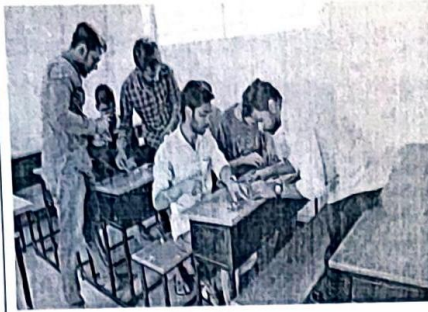

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03/01/2024

Description	<p>The following events were conducted under technical fest-Scimagination 2023</p> <p>Basic Science and Humanities – 30.06.2023</p> <p>(i) Novel Consumer Design (ii) Scientific Fiction Writing</p> <p>Electronics and Communication Engineering – (i) TECHWIZ (ii) Art from waste – 30.06.2023</p> <p>Computer Science and Engineering, Information Science and Engineering, Artificial Intelligence and Machine Learning – 05.07.2023</p> <p>(i) Quizzie Buizzie (ii) Find-Fit-Finish</p> <p>Civil Engineering – CAD Quest – 30.06.2023</p> <p>Mechanical Engineering – CAED War – 30.06.2023</p>
YouTube Link	<p>https://youtube.com/shorts/VUyQrFh6vfQ</p>
Photo	

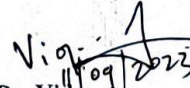

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 Bangalore - 560 074

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Dr. Shaila K
Activity
Coordinator 8/7/2023


Dr. Shaila K
Vice President 8/7/2023


Dr. Vidya A
President 09/1/2023


Dr. Vanajakshi P
Convener


Dr. D V Chandrashekar
Head of the Institution
Vivekananda Institute of Technology
Gudimavu, Kumbalgodu, Kanpur 141
Bangalore - 560 074


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Bangalore - 560 074



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DEPARTMENT OF ARTIFICIAL INTELLIGENCE
AND MACHINE LEARNING

&

INSTITUTE INNOVATION COUNCIL 5.0 - VKIT

cordially invites you for the workshop on

WORLD CREATIVITY AND INNOVATION DAY

An IQAC initiative



World Creativity and
Innovation Day 2023

SPEAKER

Rtn. Dr. Subashini Ramaswamy

CEO & Founder

Rareminds

All Students and Faculty members are invited to attend the Seminar



08-June-2023



11:30 AM



Sri. K.PUTTASWAMY AUDITORIUM

Mr. SASIKUMAR B
Coordinator- IIC
Dept. of AI&ML, VKIT

Dr. PAVAN G P
HOD, Dept. of AI&ML
VKIT

Dr. P VANAJAKSHI
Convener, IIC
HOD, Dept. of ISE, VKIT

Dr. SHAILA K
Vice President, IIC
Prof., Dept. of ECE, VKIT

Dr. VIDYA A
President, IIC
HOD, Dept. of CSE, VKIT

Dr. D V CHANDRASHEKAR
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INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC5.0 (Academic Year 2022-23)

Ref: VKIT/IIC/5-30/2022-23

Report of "WORLD CREATIVITY AND INNOVATION DAY- 2023"

On


08.06.2023

Semester: SEM-II

Thrust Area: To brings positive transformation, and performs problem-solving.

Quarter: 3

Theme	On World Creativity and Innovation Day, the world is invited to embrace the idea that innovation is essential for harnessing the economic potential of nations
Activity Name	World Creativity and Innovation Day
Mode of Session delivery	Off Line
Date and Time	08.06.2023 at 11.30 AM
Faculty Coordinator Name	Prof Sasi Kumar B
Student Coordinator Name	Boya lavanya
speaker	Rtn. Dr. Subhashini Ramaswamy CEO & Founder RareMinds, Bangalore
Mandatory/Elective	Mandatory
No. of students participated	200

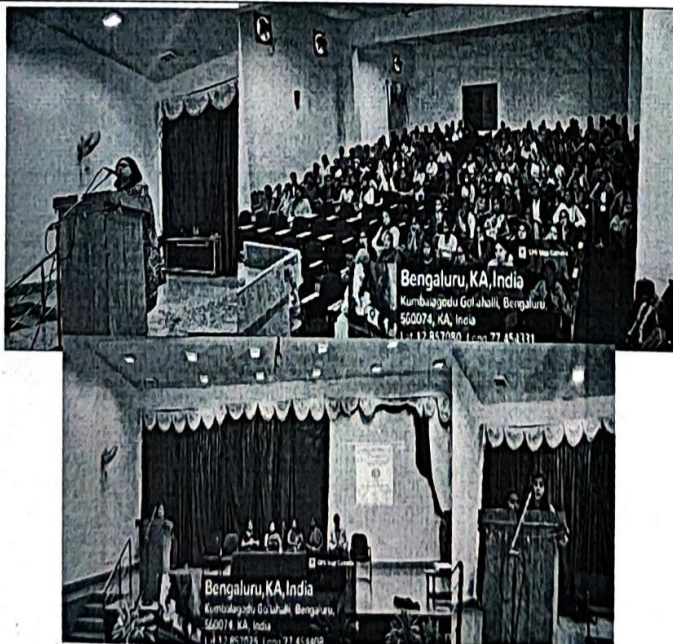

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Bangalore - 560 074

34

Number of Faculty Participants	10
Number of external participants (if any)	2
Expenditure (if any)	Rs.2000/-
Objective (100 words)	Marci Segal, a creativity specialist and futurist from Canada, founded this day in 2002 with the objective of inspiring people to employ creativity to develop fresh ideas, bring positive transformation, and perform problem-solving.
Benefits in terms of learning/Skill/Knowledge obtained (150 words)	The day aims to promote the use of creative thinking in businesses, governments, and other organizations to foster innovation and growth. The day recognises the creative economy, which includes audiovisual products, design, new media, performing arts, publishing, and visual arts.
Description	Creativity is typically centered around original thought and knowledge, which unleashes potential and is an integral part of idea generation. Innovation, on the other hand, is used to turn the creative idea that you come up with into a viable solution.
YouTube link	https://youtu.be/9X_qzRTuzhE

Photo



Rashmi S
Principal
03/01/2024



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DEPARTMENT OF ARTIFICIAL INTELLIGENCE
AND MACHINE LEARNING

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INSTITUTE INNOVATION COUNCIL 5.0 - VKIT

cordially invites you for the workshop on
WORLD CREATIVITY AND INNOVATION DAY

An IQAC initiative



World Creativity and
Innovation Day 2023

SPEAKER

Rtn. Dr. Subashini Ramaswamy

CEO & Founder

Rareminds

All Students and Faculty members are invited to attend the Seminar



June
08/06/2023



11:30 AM



Sri. K. PUTTASWAMY AUDITORIUM

Mr. SASIKUMAR B
Coordinator- IIC
Dept. of AI&ML, VKIT

Dr. PAVAN G P
HOD, Dept. of AI&ML
VKIT

Dr. P VANAJAKSHI
Convener, IIC
HOD, Dept. of ISE, VKIT

Dr. SHAILA K
Vice President, IIC
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INSTITUTE INNOVATION COUNCIL 5.0 - VKIT

cordially invites you for the workshop on
BUSINESS MODEL CANVAS (BMC) FOR START UP

An IQAC initiative



SPEAKER

Rtn. Dr. Subashini Ramaswamy

CEO & Founder

Rareminds

All Students and Faculty members are invited to attend the Seminar



8-June-2023



11:30 AM



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Mr. SASIKUMAR B

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Dept. of AI&ML, VKIT

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INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC5.0 (Academic Year 2022-23)

Ref: VKIT/IIC-5 /29/2022-23

Report of "Business Model Canvas(BMC) for Startups - 2023"

On


08.06.2023

Semester: SEM-II

Thrust Area: Prototype, Design, Process Development for Business Model/ Process/ Services


Quarter: 3

Theme	Entrepreneurship
Activity Name	BMC for Startups Day
Mode of Session delivery	Off Line
Date and Time	08.06.2023 at 11.30 AM
Faculty Coordinator Name	Prof Sasi Kumar B
Student Coordinator Name	Boya lavanya
speaker	Rtn. Dr. Subhashini Ramaswamy CEO & Founder RareMinds, Bangalore
Mandatory/Elective	Mandatory
No. of students participated	200
Number of Faculty	10


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Participants	
Number of external participants (if any)	2
Expenditure (if any)	Rs.2000/-
Objective (100 words)	the theme is The Business Model Canvas is a business tool used to visualise all the building blocks when you want to start a business, including customers, route to market, value proposition and finance. You could also try the Lean Canvas, a 20min, 1-page business plan template that helps you pull apart your idea.
Benefits interms of learning/Skill/Knowledge obtained (150 words)	The Business Model Canvas helps visualize what is important and forces users to address key areas," he says. "It can also be used by a team (employees and/or advisors) to understand relationships and reach agreements.
Description	The Business Model Canvas provides a holistic view of your business while focusing on the most critical elements. Using it provides insights about the customers you serve, the value proposition offered through each of your channels, and how your company makes money.
YouTube Link	https://youtu.be/9X_qzRTuzhE
Photo	

Ravi
Principal
08/01/2024

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BUSINESS MODEL CANVAS (BMC) FOR START UP
An IQAC Initiative



SPEAKER

Rtn. Dr. Subashini Ramaswamy
CEO & Founder
Rareminds

All Students and Faculty members are invited to attend the Seminar



8-June-2023



11:30 AM



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Cordially invites you for

Session on

FIELD VISIT TO INCUBATION UNIT



08-06-2023

Students, Staffs & HOD's of all Departments



10:00AM

Co-ordinator - HOD
Dr. Bhagyalakshmi N

Convener, IIC
Dr. Vanajakshi P

Vice President, IIC
Dr. Shaila K

President, IIC
Dr. Vidya A

Principal
Dr. D V Chandrashekar



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INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC5.0 (Academic Year 2022-23)

Ref: VKIT/IIC/Q3-22022-23

Report of "Field Visit to Incubation Unit" On

08.06.2023


Semester: SEM-II


Thrust Area: Prototype, Design, Process Development for Business Model/ Process/ Services

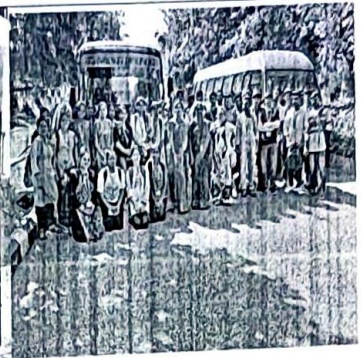
Quarter: 3

Theme	Innovation in oneself and believing one self
Activity Name	Field Visit to Incubation Unit
Mode of Session delivery	Off Line
Date and Time	08.06.2023 at 10.00 AM
Faculty Coordinator Name	Faisal K , Sujatha S Ari
Student Coordinator Name	Adithi Shenoy
Mandatory/Elective	Mandatory
No. of students participated	47
Number of Faculty Participants	04
Number of external participants (if any)	NIL
Expenditure (if any)	NIL

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Objective (100 words)	To have an exposure to the incubation center, to understand the importance of it in the process of Business Development Model.
Benefits interms of learning/Skill/Knowledge obtained (150 words)	Prerequisite for the students to qualify as a participant of the incubation center, importance of self-learning, qualities to be developed for better placements. The incubation center visit created an awareness among the students about how competitive the world is and how they should proceed with the innovative ideas. The speaker gave them different ongoing course plans on coding and programming and AI applications using Python.
Description	The event was conducted as part of filed visit to incubation unit under IIC-5.0. The students visited Samsung Innovation cell, DBIT, Bangalore. The innovation term is not a simple word rather has a meaning of thousands of thoughts as exchange of ideas, opinions, fly with different colors.
YouTube Link	https://youtu.be/jCNFZiPWoke
Photo	 <p>The top photograph shows a classroom where students are seated at desks, each with a laptop. They are facing a large screen at the front of the room that displays technical information, possibly related to the incubation center. The bottom photograph shows a similar classroom setting from a different angle, with students seated at desks. A large screen at the front displays a Google Maps location for Kumbalgodu, Karnataka, India, with coordinates and a timestamp. The text on the screen includes: "Kumbalgodu, Karnataka, India", "VCJ/VN Don Bosco Institute Of Technology, near Don-Bosco College, Kumbalgodu, Karnataka 560074, India", "Lat 12.891882°", "Long 77.44476°", and "08/06/23 10:34 AM GMT +05:30".</p>



[Signature]
Activity
Coordinator

[Signature]
Vice President

[Signature]
President

[Signature]
Convener

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Head of the Institution

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cordially invites you for the session on

"HOW TO PLAN FOR START UP, LEGAL & ETHICAL STEPS"

An IQAC initiative



SPEAKER

Dr. BALAJI V

Head of the Department, Mechanical Engineering
Sri Sai Ram College of Engineering, Bengaluru

Principal
VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bengaluru - 560 074

Principal
VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bengaluru - 560 074

All Students and Faculty members are invited to attend the Seminar



7-June-2023



11:00 AM



Sri. K. PUTTASWAMY AUDITORIUM

Dr. MANJUNATHA R
Coordinator- IIC, VKIT
Dept. of Mechanical Engineering

Dr. MANJUNATHA
In-Charge HOD
Dept. of ME, VKIT

Dr. P VANAJAK
Convener, IIC
HOD, Dept. of ISE

Dr. SHAILA K
Vice President, IIC - VKIT
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INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC ID : IC201912167

IIC 5.0 (Academic Year 2022-23)

Ref: VKIT/IIC/ 34 /2022-23

Report on : How to plan for Start-ups and legal & Ethical steps

Thrust Area : Validation & Innovation & Business Model Development.

Quarter : 3

Theme	Start-up
Title	How to plan for Start-ups and legal & Ethical steps
Mode of Session delivery	offline
Date	7 th June 2023
Time	11:00 am
Duration	3 hrs
Faculty Coordinator Name	Dr. Manjunatha R
Student Coordinator Name	Mr. Vinod S
Mandatory/Elective	Mandatory
Expert/Speaker Details	Dr. Balaji V, Head of the Department, Mechanical Engineering, Sri Sairam College of Engineering, Bengaluru
Brief about the expert	-Completed Ph. D from Visvesvaraya Technological University, Belagavi -Completed M-Tech in Manufacturing Science and Engineering from Ghousia College of Engineering in First Class with Distinction during 2012.

Ravishankar
Principal 03/01/2024

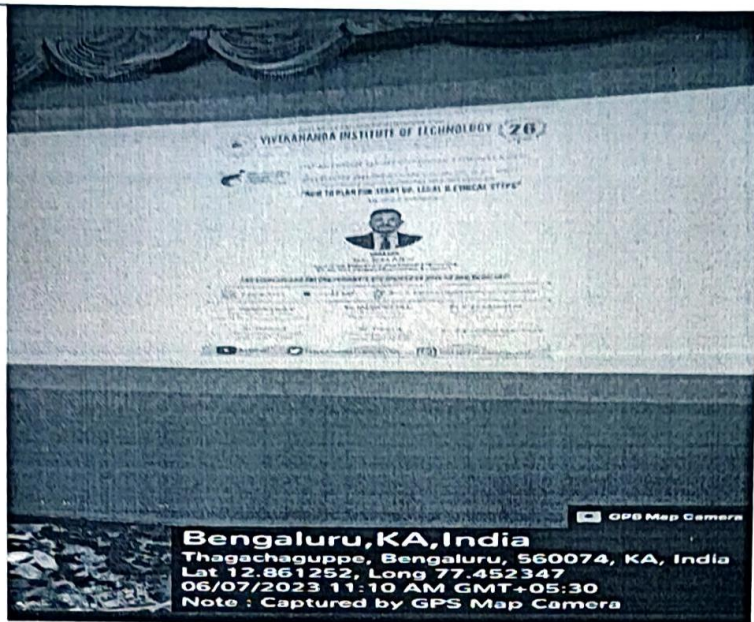
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Bangalore - 560 074

	<p>-Completed B.E in Mechanical Engineering from East West Institute of Technology, Bengaluru in First Class during 2008.</p> <p>-Completed Diploma in Mechanical Engineering from Ananda Marga Polytechnic, Malur, Kolar District in First Class during 2005.</p> <p>-Worked as Lecturer in Ananda Marga Polytechnic, Malur from 01.08.2008 to 31.07.2010.</p> <p>-Worked as Lecturer in Shirdi Sai Engineering College, Anekal, Bengaluru from 19.07.2012 to 31.07.2015.</p> <p>- Worked as Assistant Professor in Sri Sairam College of Engineering, Anekal, Bengaluru from 01.08.2015 to 06.10.2017. 4. Working as HOD – Department of Mechanical Engineering, Sri Sairam College of Engineering, Anekal, Bengaluru from 07.10.2017 to till date</p>
No. of students participated	150
Number of Faculty Participants	20
Number of external participants (if any)	Nil
Expenditure	Rs. 5000
Outcome of the Session	
Objective (100 words)	The main objective of this event is to bring the motivation in the students and faculties about the start ups to become young Entrepreneurs. Also this event aimed to bring awareness about how to plan for start ups, the difficulties they come across once they go for start ups & the legal implications followed by Ethical steps. This program also helped both staffs & students to know about the financial assistance from Govt. funding agencies.
Benefits interms of learning/Skill/Knowledge obtained (150 words)	<p>-Students & Staffs are motivated to become an Entrepreneurs.</p> <p>- Students & Staffs gained the knowledge about how to plan for start ups</p> <p>- Students & Staffs gained the knowledge about different funding agencies.</p> <p>- Brought awareness in both Students & Staffs about Government financial assistance</p>
Description	The Students & Staffs have gained the knowledge about how to access the funds from various agencies to start-ups, R & D facilities available and the difficulties during start-ups. This event was helpful to the students & staffs to become young Entrepreneurs.
YouTube Link	https://youtu.be/_HzDURf0FM


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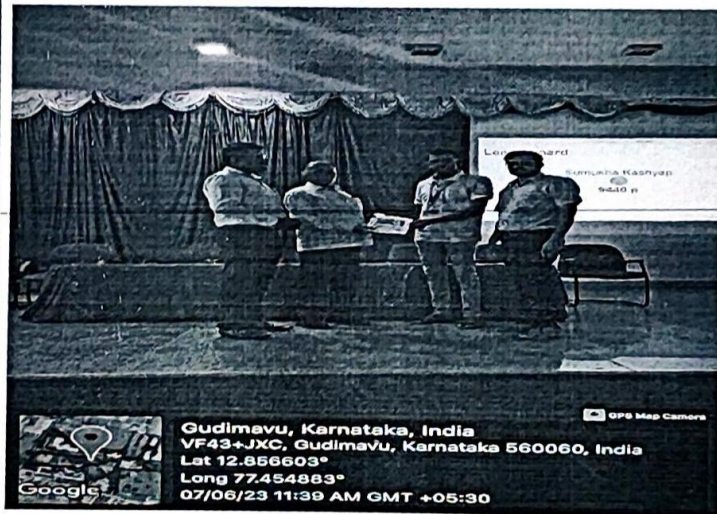
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Photos




Randhawa
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 Dr. Manjunatha R Activity- Coordinator	 Dr. Manjunatha HOD-Mechanical Engg.	 Dr. Vanajakshi P Convenor-IIC VKIT
 Dr. Shaila K Vice President- IIC VKIT	 Dr. Vidya A President- IIC VKIT	 Dr. D V Chandrashekar Head of the Institution PRINCIPAL Vivekananda Institute of Technology Bangalore - 560 074


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PROTOTYPE/PROCESS DESIGN & DEVELOPMENT

An IQAC initiative



SPEAKER

Dr. BALAJI V

Head of the Department, Mechanical Engineering
Sri Sai Ram College of Engineering, Bengaluru

All Students and Faculty members are invited to attend the Seminar



7-June-2023



09:30 AM



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Coordinator- IIC, VKIT
Dept. of Mechanical Engineering

Dr. MANJUNATHA

In-Charge HOD
Dept. of ME- VKIT

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IIC ID : IC201912167

IIC 5.0 (Academic Year 2022-23)

Ref: VKIT/IIC/ 33

/2022-23

Report on : Workshop on Prototype/ Process Design & Development

Thrust Area : Validation & Innovation & Business Model Development.

Quarter : 3

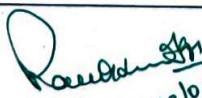
Theme	Start-up
Title	Workshop on Prototype/ Process Design & Development
Mode of Session delivery	offline
Date	7 th June 2023
Time	09:30 am
Duration	1.5 hrs
Faculty Coordinator Name	Dr. Manjunatha R
Student Coordinator Name	Mr. Gopi A K
Mandatory/Elective	Mandatory
Expert/Speaker Details	Dr. Balaji V, Head of the Department, Mechanical Engineering, Sri Sairam College of Engineering, Bengaluru
Brief about the expert	-Completed Ph. D from Visvesvaraya Technological University, Belagavi -Completed M-Tech in Manufacturing Science and Engineering from Ghousia College of Engineering in First Class with Distinction during 2012.

Rajesh
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No. of students participated	150
Number of Faculty Participants	20
Number of external participants (if any)	Nil
Expenditure	Rs. 5000
Outcome of the Session	
Objective (100 words)	<p>Prototyping is a process of bringing your product idea from mental concept to physical world. Hence, a prototype is a model of your product in a tangible shape and form. Prototypes can be of various types and fulfill different goals, depending on your immediate or future needs.</p> <ul style="list-style-type: none"> ➤ Validate customer demand and save your resources ➤ Test technical feasibility and set your course ➤ Improve your product's aesthetics and meet customers' standards ➤ Showcase to investors during fundraising to gain their support ➤ Send a sample to a manufacturer and minimize production costs
Benefits interms of learning/Skill/Knowledge obtained (150 words)	<ul style="list-style-type: none"> ➤ Early discovery of design problems. ➤ Estimation of production costs, manufacturing time and material requirements. ➤ Select machinery required for production. ➤ Testing to determine fit and durability. ➤ Receive feedback from customers and end users. ➤ Identify improvements.
Description	The Students & Staffs have gained the knowledge about Prototype/ Process Design & Development. This program also helped in how the Prototype play the major role in bringing/manufacturing the actual product into the market.
YouTube Link	https://youtu.be/Osd-aNxpFA0

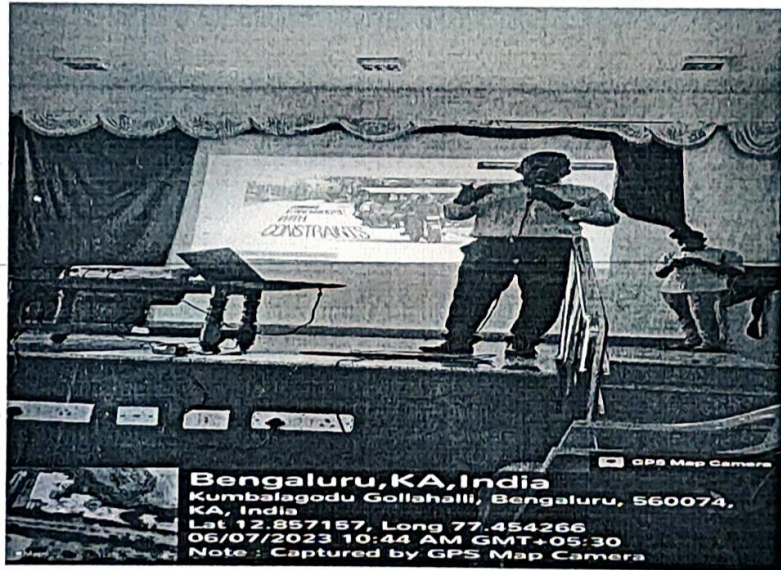
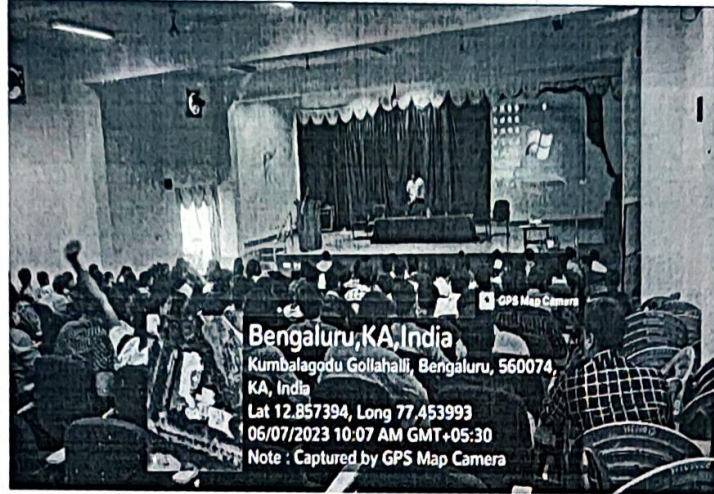

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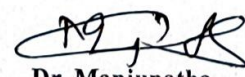

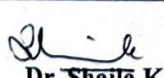

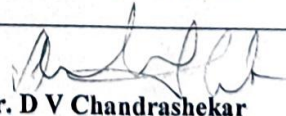
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Ravindranth
Principal 08/10/2024

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Bangalore - 560 074



 Dr. Manjunatha R Activity- Coordinator	 Dr. Manjunatha HOD-Mechanical Engg.	 Dr. Vanajakshi P Convenor-IIC VKIT
 Dr. Shaila K Vice President- IIC VKIT	 Dr. Vidya A President- IIC VKIT	 Dr. D V Chandrashekar Head of the Institution PRINCIPAL Vivekananda Institute of Technology Gachibowli, Kumbalagodu, Kengeri Bangalore - 560 074.


 Principal 03/10/2024
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DEPARTMENT OF MECHANICAL ENGINEERING

&

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cordially invites you for celebration of

INTELLECTUAL PROPERTY RIGHTS DAY

An IQAC initiative



INTELLECTUAL

• PROPERTY RIGHTS DAY •



SPEAKER

Dr. RUDRESH M

Associate Professor, Dept. of AE
Dayananda Sagar College of Engineering,
Bengaluru

All Students and Faculty members are invited to attend the Seminar



5-June-2023



10:30 AM



Sri. K.PUTTASWAMY AUDITORIUM

Dr. MANJUNATHA R

Coordinator- IIC, VKIT
Dept. of Mechanical Engineering

Dr. MANJUNATHA

In-Charge HOD
Dept. of ME- VKIT

Dr. P VANAJAKSHI

Convener, IIC - VKIT
HOD, Dept. of ISE

Dr. VIDYA A

President, IIC - VKIT

Dr. SHAILA K

Vice President, IIC - VKIT

Dr. D V CHANDRASHEKAR

PRINCIPAL

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03/01/2024
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INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC ID : IC201912167

IIC 5.0 (Academic Year 2022-23)

Ref: VKIT/IIC/ 32 /2022-23

Report on : Celebration of Intellectual Property Rights Day

Thrust Area : Validation & Innovation & Business Model Development.

Quarter : 3

Theme	Start-up
Title	Celebration of Intellectual Property Rights Day
Mode of Session delivery	offline
Date	5th June 2023
Time	11:00 am
Duration	1.5 hrs
Faculty Coordinator Name	Dr. Manjunatha R
Student Coordinator Name	Mr. Prakash
Mandatory/Elective	Mandatory
Expert/Speaker Details	Dr. Rudresh M Associate Professor Department of Aeronautical Engineering Dayananda Sagar College of Engineering, Bengaluru

Prakash
Principal
03/01/2024

VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bangalore - 560 074

Brief about the expert	<ul style="list-style-type: none"> Obtained his Bachelor degree, Master degree & Ph.D degree from visvesvararaya Technological University Working as Associate Professor, Department of Aeronautical Engineering, Dayananda Sagar College of Engineering, Bengaluru, Karnataka, from 8th November 2019-till date. Worked as Assistant Professor, Department of Mechanical Engineering, East West Institute of Technology, Bengaluru, Karnataka, from 21st July 2011 to 7th November 2019. Worked Deputy controller of Examination Worked as Graduate Engineer from 15th September 2008 to 14th September 2009, Bosch Limited, Bengaluru, Karnataka.
No. of students participated	230
Number of Faculty Participants	20
Number of external participants (if any)	Nil
Expenditure	Rs. 5000

Outcome of the Session

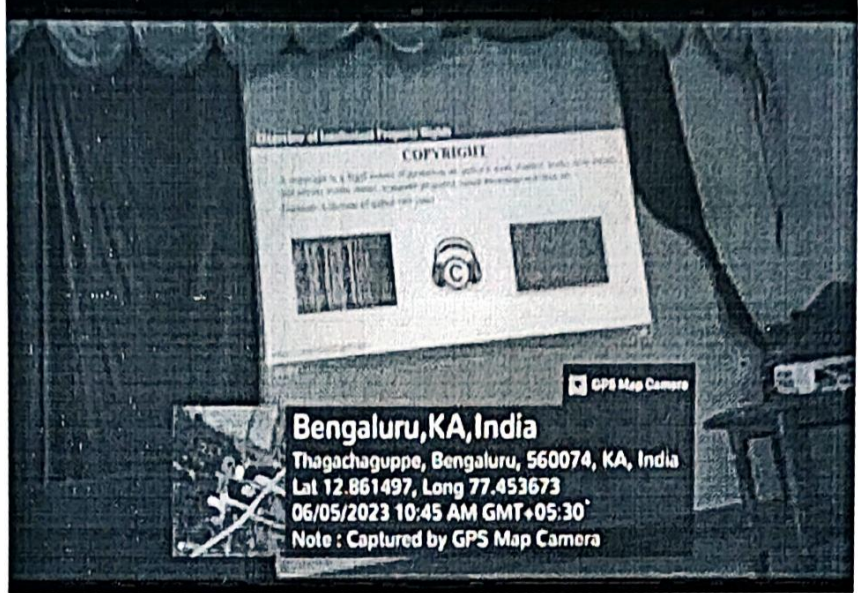
Objective (100 words)	<p>-The main objective of IPR is to create awareness among staffs & students about the benefits of Intellectual property rights.</p> <p>-To stimulate the creation and growth of intellectual property by undertaking relevant measures.</p> <p>- To have strong and effective laws with regard to IP rights, consistent with international obligations.</p> <p>- To modernise and strengthen IP administration.</p> <p>- To catalyse commercialization of IP rights.</p>
Benefits interms of learning/Skill/Knowledge obtained (150 words)	<p>- Students & Staffs gained the knowledge about IPR, Patents, Copy Right, Trademarks etc</p> <p>-Brought awareness in both Students & Staffs about the benefits of IPR</p> <p>- Students & Staffs gained the knowledge about how to earn profit by Innovative idea</p> <p>- Students & Staffs gained the knowledge about how the ideas are encouraged by securing them by IPR.</p>
Description	<p>The main objective of intellectual property law is to encourage innovation and to provide incentives for innovation by granting protection to inventors that will allow them to recover research and development investments and reap the benefits of their inventions for a limited period of time.</p> <p>Industrial properties include patents or inventions, trademarks, trade names, biodiversity, plant breeding rights and other commercial interests. A patent gives its holder the exclusive right to use the Intellectual Property for the</p>


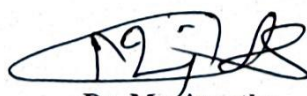




[Signature]
Principal 03/01/2024

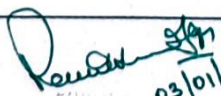
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	purposes of making money from the invention.
YouTube Link	https://youtu.be/W01e8wwNW4I
Photos	 


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 Dr. Manjunatha R Activity- Coordinator	 Dr. Manjunatha HOD-Mechanical Engg.	 Dr. Vanajakshi P Convenor-IIC VKIT
 Dr. Shaila K Vice President- IIC VKIT	 Dr. Vidya A President- IIC VKIT	 Dr. D V Chandrashekar Head of the Institution PRINCIPAL


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Kumbalagode, Karnataka
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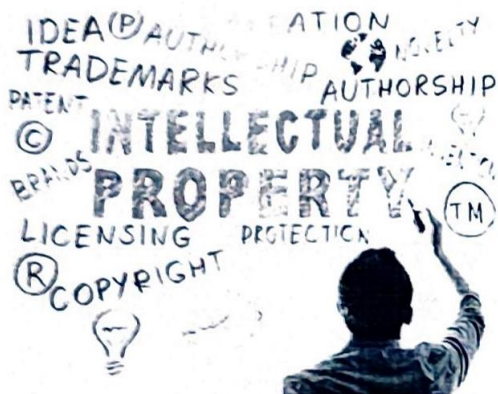
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INSTITUTE INNOVATION COUNCIL 5.0 - VKIT

cordially invites you for Workshop on

Intellectual Property Rights & IP Management for Stratup

An IQAC initiative



SPEAKER

Dr. RUDRESH M

Associate Professor, Dept. of AE
Dayananda Sagar College of Engineering,
Bengaluru

All Students and Faculty members are invited to attend the Workshop



5-June-2023



09:30 AM



Sri. K.PUTTASWAMY AUDITORIUM

Dr. MANJUNATHA R

Coordinator, IIC, VKIT
Dept. of Mechanical Engineering

Dr. MANJUNATHA

In-Charge HOD
Dept. of ME, VKIT

Dr. P VANAJAKSHI

Convener, IIC, VKIT
HOD, Dept. of EEE

Dr. VIDYA A

President, IIC - VKIT
HOD, Dept. of CSE

Dr. SHAILA K

Vice President, IIC - VKIT
Prof., Dept. of ECE

Dr. D V CHANDRASHEKAR

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INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC ID : IC201912167

IIC 5.0 (Academic Year 2022-23)

Ref: VKIT/IIC/ 31

/2022-23

Report on : Workshop on Intellectual Property Rights & IP Management for Start Up

Thrust Area : Validation & Innovation & Business Model Development.

Quarter : 3

Theme	Start-up
Title	Workshop on Intellectual Property Rights & IP Management for Start Up
Mode of Session delivery	offline
Date	5th June 2023
Time	09:30 am
Duration	1.5 hrs
Faculty Coordinator Name	Dr. Manjunatha R
Student Coordinator Name	Mr. Varun R
Mandatory/Elective	Mandatory
Expert/Speaker Details	Dr. Rudresh M Associate Professor Department of Aeronautical Engineering Dayananda Sagar College of Engineering, Bengaluru

Rudresh M
Principal 03/01/2024

VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bangalore - 560 074

Brief about the expert	<ul style="list-style-type: none"> • Obtained his Bachelor degree, Master degree & Ph.D degree from visvesvararaya Technological University • Working as Associate Professor, Department of Aeronautical Engineering, Dayananda Sagar College of Engineering, Bengaluru, Karnataka, from 8th November 2019-till date. • Worked as Assistant Professor, Department of Mechanical Engineering, East West Institute of Technology, Bengaluru, Karnataka, from 21st July 2011 to 7th November 2019. • Worked Deputy controller of Examination • Worked as Graduate Engineer from 15th September 2008 to 14th September 2009, Bosch Limited, Bengaluru, Karnataka.
No. of students participated	230
Number of Faculty Participants	20
Number of external participants (if any)	Nil
Expenditure	Rs. 5000

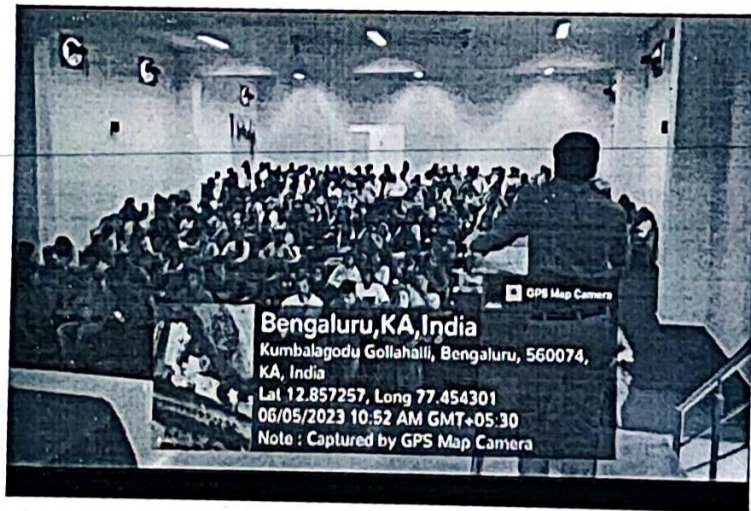
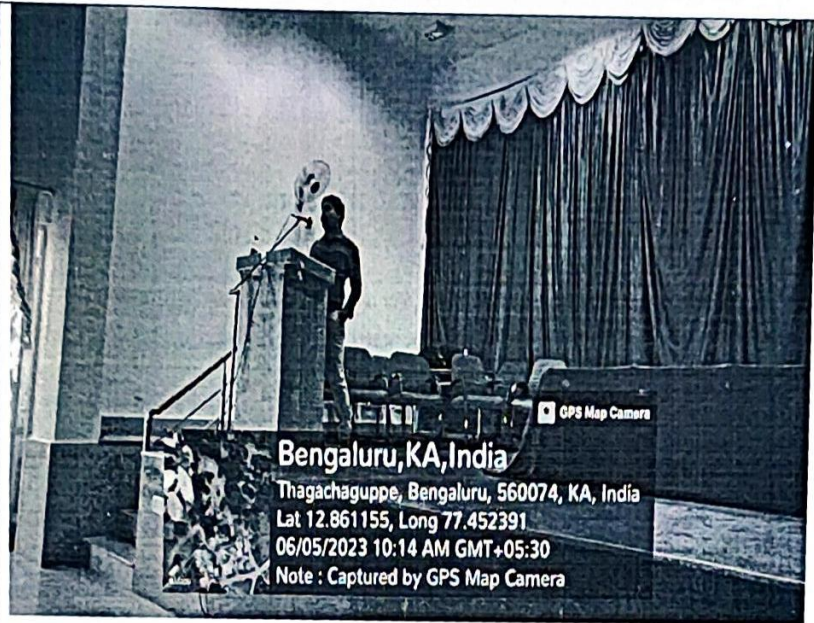
Outcome of the Session



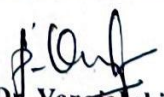

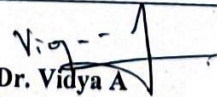

Objective (100 words)	<ul style="list-style-type: none"> -The main objective of IPR is to create awareness among staffs & students about the benefits of Intellectual property rights. -To stimulate the creation and growth of intellectual property by undertaking relevant measures. - To have strong and effective laws with regard to IP rights, consistent with international obligations. - To modernise and strengthen IP administration. - To catalyse commercialization of IP rights.
Benefits interms of learning/Skill/Knowledge obtained (150 words)	<ul style="list-style-type: none"> - Students & Staffs gained the knowledge about IPR, Patents, Copy Right, Trademarks etc -Brought awareness in both Students & Staffs about the benefits of IPR - Students & Staffs gained the knowledge about how to earn profit by Innovative idea - Students & Staffs gained the knowledge about how the ideas are encouraged by securing them by IPR.
Description	<p>The main objective of intellectual property law is to encourage innovation and to provide incentives for innovation by granting protection to inventors that will allow them to recover research and development investments and reap the benefits of their inventions for a limited period of time.</p> <p>Industrial properties include patents or inventions, trademarks, trade names, biodiversity, plant breeding rights and other commercial interests. A patent gives its holder the exclusive right to use the Intellectual Property for the</p>


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<p>YouTube Link</p>	<p>purposes of making money from the invention. https://youtu.be/ukDJjueJESk</p>
<p>Photos</p>	 <p>Bengaluru, KA, India Kumbalagodu Gollahalli, Bengaluru, 560074 KA, India Lat 12.857164, Long 77.454465 06/05/2023 10:08 AM GMT+05:30 Note : Captured by GPS Map Camera</p> <p>Bengaluru, KA, India Thagachaguppe, Bengaluru, 560074, KA, India Lat 12.859509, Long 77.453138 06/05/2023 10:13 AM GMT+05:30 Note : Captured by GPS Map Camera</p>

Ravi Shankar
Principal 05/01/2024
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Bangalore - 560 074



 Dr. Manjunatha R Activity- Coordinator	 Dr. Manjunatha HOD-Mechanical Engg.	 Dr. Vanajalshi P Convenor-IIC VKIT
 Dr. Shaila K Vice President- IIC VKIT	 Dr. Vidya A President- IIC VKIT	 Dr. D V Chandrashekar Head of the Institution


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Department of Computer Science and Engineering Induction Program for II Semester BE 2022-2023

Awareness Program
On

“Intellectual Property Rights for Engineers”



Speaker:

Dr. S Rama Murthy
Senior Advisor



Date: 31/05/2023

Time: 1:30 PM to 3PM

Venue: Sri. K Puttaswamy
Auditorium, VKIT

ALL ARE WELCOME

Ramachandra
Principal 03/01/2024
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Bangalore - 560 074

**Staff and Students
&**

Dr. Vidya A
Prof. and Head
Dept. of CSE

INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC5.0 (Academic Year 2022-23)

Ref: VKIT/IIC/5-18/2022-23

Report of "Seminar on Intellectual Property Rights for Engineers"

On


31.05.2023

Semester: II

Thrust Area: Awareness program

Quarter: 3

Theme	Awareness program on Intellectual Property Rights for Engineers	
Activity Name	Seminar on Intellectual Property Rights for Engineers	
Mode of Session delivery	Off Line	
Date and Time	31/05/2023 at 1:30 PM – 3.00 PM	
Faculty Coordinator Name	Dr. Vidya A	
Student Coordinator Name	Charan	
Mandatory/Elective	Elective	
No. of students participated	70	
Number of Faculty Participants	10	
Number of external participants (if any)	10	
Expenditure (if any)	Rs.2000/-	


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Objective (100 words)	Engineers' and businesses' creative efforts and inventions are safeguarded by intellectual property laws. Patents are only one aspect of intellectual property (IP). Patents, trademarks, industrial designs, and geographic indicators of source are all included in the definition of industrial property. Copyright is an additional category of IP.
Benefits in terms of learning/Skill/Knowledge obtained (150 words)	People will attempt to copy an original concept or another person's creation for their own financial advantage. Therefore, it is crucial to secure the IP assets before any third party breaches them illegally. No matter the type or size of the firm, a person can take IP protection. Therefore, after assessing the needs and conditions of the firm, the proper steps for IP protection must be done. It is important to remember that the owner bears full responsibility for preventing any third party from violating his intellectual property.
Description	Awareness program on Intellectual Property Rights for Engineers
YouTube Link	
Photo	

DR. VIDYA A
Coordinator,
HOD, DEPT. OF CSE

DR. VIDYA A President,
IIC-VKIT,
HOD, DEPT. OF CSE

DR. SHAILA K
Vice President, IIC-VKIT,
Prof. DEPT. OF ECE

DR. P. VANAJAKSHI
Convener, IIC-VKIT,
HOD, DEPT. OF ISE

DR. D V
CHANDRASHEKAR
PRINCIPAL

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Cordially invites you for

Session on

Exposure Visit To Pre-incubation units at Jyothy Institute Of Technology Atal Incubation Center(JIT-AIC)



06-03-2023

Students, Staffs & HOD's of all Departments



10:00AM

Co-ordinator - HOD
Dr. Bhagyalakshmi N

Convener, IIC
Dr. Vanajakshi P

Vice President, IIC
Dr. Shaila K

President, IIC
Dr. Vidya A

Principal
Dr. D V Chandrashekar



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email: vkiteprincipal@gmail.com



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INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC5.0 (Academic Year 2022-23)

Ref: VKIT/IIC/ 1/2022-23

REPORT ON _ Exposure Visit to Pre-incubation units at Jyothy Institute of Technology, Atal Incubation Center(JIT-AIC)

Semester: SEM-1

Thrust Area: Validation & Concept Development

Quarter:2

Activity Name	Exposure Visit to Pre-incubation units at Jyothy Institute of Technology Atal Incubation Center(JIT-AIC)
Date and Time	Date: 06/03/2023 Time: 10 AM
Mode of Conduct	Offline
Mandatory/Elective	Mandatory
Participants as per YouTube View	45
Participants	45
Description	<p>Objectives and about Incubation Center</p> <p>The Startup India is observed every year on January 01st. The day is observed every year to pay contributions with initiative from Government and Supports from Government of India, intended to catalyse Startup culture and erect a strong and inclusive ecosystem for innovation and entrepreneurship in India.</p> <p>Atal Incubation Center – Jyothy Institute of Technology Foundation (AIC-JITF) is an incubation centre supported by AIM, NITI Aayog, Govt of India. It marks a new era in the field of scientific entrepreneurship enabling aspiring individuals, students and faculties to incubate and to build their start-up Ventures. AIC-JITF is housed in Jyothy Institute of Technology which also has a state of art R&D center – CIIRC.</p> <p>AIC-JITF leverages all the resources that are available within the campus such as access to laboratories, workshops, development, testing centre, computing resources, internet library and above all highly experienced and knowledgeable human resource.</p>
YouTube Link	https://youtu.be/xx85pJsfKoo

Principal
03/01/2024
(68)

Photo



P. Anagachi
6/3/2023
Innovation Activity Coordinator

P. Anagachi
6/3/2023
Convener

Q. S. S. S.
06/03/2023
Vice President

C. S. S. S.
President

C. S. S. S.
Head of Institution

Principal
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COMED-K: E149

Department of Computer Science and Engineering

Presents Online Workshop on

"ENTREPRENEURSHIP SKILL, ATTITUDE AND BEHAVIOUR DEVELOPMENT"

An IQAC Initiative



VKIT IIC

Speaker:
Prakash Nimbalkar
Startup Co-Founder and Advisor
Visiting Faculty @B School



Date: 27/02/2023
Time: 11AM to 12:30PM
In Association with



Registration Link: <https://forms.gle/B99sTXCtdap8QsmVA>

Dr. Vidya A
Coordinator SIH, IIC-VKIT
Prof. & Head, Dept. of CSE

Dr. D V Chandrashekhar
Pre-Incubation Coordinator, IIC-VKIT
Vice-Principal, VKIT

Dr. Padmanabha S
Principal
VKIT


Dr. N. Govindaraju
Advisor cum Administrator
VKIT Campus

Dr. C. S. Shashikumar
President, IIC-VKIT
HoD, Civil Engg.

Dr. Shaila K
Vice-President, IIC-VKIT
TPO & Prof. Dept. of ECE

Dr. Vanajakshi P
Convener, IIC-VKIT
Head, Dept. of ISE

Prof. Harish T S
Social Media Coordinator, IIC-VKIT
Dept. of Civil Engg.


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INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC5.0 (Academic Year 2022-23)

Ref: VKIT/IIC/ A2-4/2022-23

Report of Webinar

On

“Workshop on Entrepreneurship Skill, Attitude and Behaviour Development”

Semester: SEM-1

Thrust Area: Validation & Concept Development

Quarter: 2

Theme	Entrepreneurship
Activity Name	“Workshop on Entrepreneurship Skill, Attitude and Behaviour Development”
Mode of Session delivery	Online
Date and Time	27/02/2023, 11:00 AM to 12:30PM, One Day
Faculty Coordinator Name	Dr. Vidya A
Student Coordinator Name	Shilpa V
Mandatory/Elective	Elective
No. of students participated	69
Number of Faculty Participants	10

R. Srinivas
Principal 03/01/2024


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Number of external participants (if any)	10
Expenditure (if any)	Rs. 2000/-
Objective (100 words)	<p>To understand the:</p> <ol style="list-style-type: none"> 1. Skill sets required by an entrepreneur 2. The attitude of an entrepreneur 3. Commercial dimensions of an entrepreneur 4. Responsibility of an entrepreneur 5. Women Entrepreneurship <p>Behaviour skills of an entrepreneur</p>
Benefits in terms of Learning/Skill/Knowledge obtained (150 words)	Participants got to learn about Entrepreneurship origin, what are the commercial dimensions of an entrepreneur, the attitude of the entrepreneur, behavioural aspects of an entrepreneur and skills required by an entrepreneur.
Description	<p>Online workshop was conducted on Entrepreneurship Skill, Attitude, and Behaviour Development. The speaker for the session was Mr. Prakash Nimbalkar, Startup Co-Founder and Advisor and Visiting Faculty at B-School, Bangalore. The workshop has attracted many participants throughout the nation.</p> <p>The webinar was started by welcoming the speaker, Principal, heads of various departments, and participants by Dr. Vidya A, Prof. and Head, Dept. of CSE. The speaker has started with the definition of the Entrepreneur and entrepreneur commercial dimension. He has mentioned the different dimensions of commercials including purely commercial, commercial with a social objective, and purely social. Later the speaker has picked up the entrepreneur attitudes like self-respect, balancing between failure and success, the dignity of work, practicality, detachment, collaborating in a competitive world. Speaker has also mentioned the behavioural aspects of an entrepreneur.</p>
YouTube Link	https://www.youtube.com/watch?v=zOvJMdHQQh0&t=3s


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03/01/2024

Speaker photo (Poster)



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Prakash Nimbalkar
Startup Co-Founder and Advisor
Visiting Faculty @B School



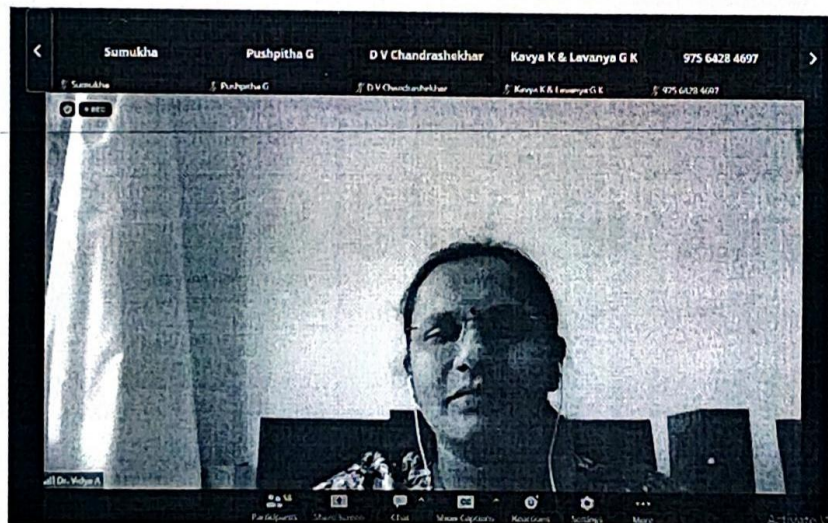
Date: 27/02/2023
Time: 11AM to 12:30PM
In Association with




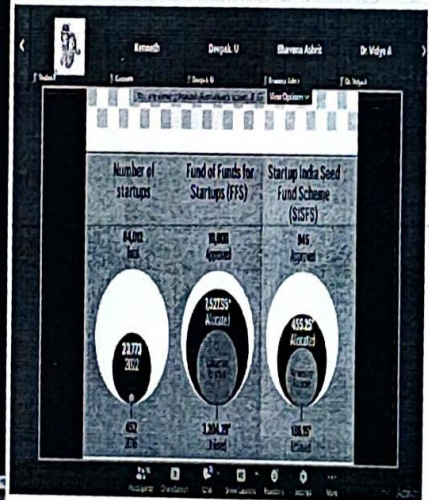
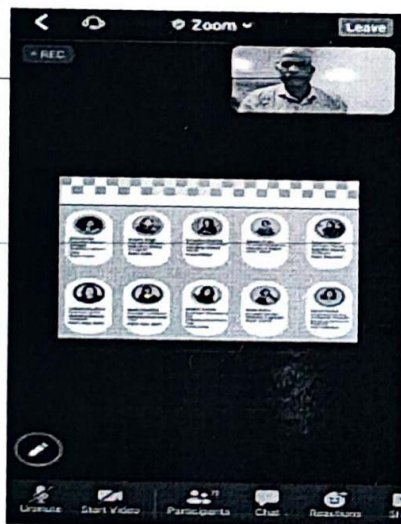
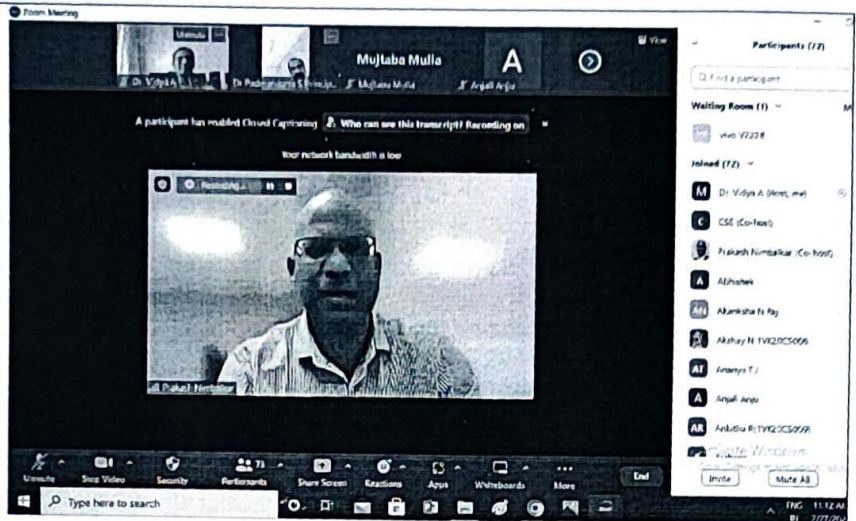
Registration Link: <https://forms.gle/B99sTXCtdap8QsmVA>

Dr. Vidya A Coordinator SIH, IIC-VKIT Prof. & Head, Dept. of CSE	Dr. D V Chandrashekhara Pre-Incubation Coordinator, IIC-VKIT Vice-Principal, VKIT	Dr. Padmenabha S Principal VKIT
Dr. C. S. Shashikumar President, IIC-VKIT HoD, Civil Engg.	Dr. Shaila K Vice-President, IIC-VKIT TPO & Prof. Dept. of ECE	Dr. Vanajakshi P Convener, IIC-VKIT Head, Dept. of ISE
		Dr. N. Govindaraju Advisor cum Administrator VKIT Campus
		Prof. Harish T S Social Media Coordinator, IIC-VKIT Dept. of Civil Engg.

Photo




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Vig
(Dr. Vidya A)
Activity
Coordinator

Dr. Vidya A
Vice President

C.S. Shastri
President

Renuka
23/01/2024
VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bangalore - 560 074

P. C. R.
Convenor 10/3/2023

Dr. Vidya A
Head of the Institution
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INSTITUTE INNOVATION COUNCIL 5.0 - VKIT

cordially invites you for Technical Talk on

Expert talk on "Process of Innovation
Development & Technology Readiness Level
(TRL)" & "Commercialisation of Lab Technologies
& Tech-Transfer"

Ram Kumar
Principal
VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bangalore - 560 074



Expert talk on "Process of Innovation Development &
Technology Readiness Level (TRL)" &
"Commercialisation of Lab Technologies & Tech-
Transfer"



24/02/2023



10 AM



Edusat, CSE/ISE Block
VKIT

All Students and Faculty members are invited to attend the Session

Prof. Dr. C S SHASHIKUMAR

President, IIC - VKIT
HOD, Dept. of Civil Engg.,

Prof. Dr. D V CHANDRASHEKAR

Pre-Incubation Coordinator,
IIC - VKIT
VICE PRINCIPAL

Prof. Dr. PADMANABHA S

PRINCIPAL

Dr. N GOVINDARAJU

Advisor cum Administrator,
VKIT Campus

Prof. Dr. SHAILA K

Vice President, IIC - VKIT

Prof. Dr. VANAJAKSHI P

Convenor, IIC - VKIT

Prof. HARISH T S

Social Media Coordinator,

<https://tv.vitb.ac.in/IICVdt>



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email: vkitprincipal@gmail.com



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INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC5.0 (Academic Year 2022-23)

Ref: VKIT/IIC/2022-23

REPORT OF Workshop on "Process of Innovation Development & Technology Readiness Level (TRL) & Commercialisation of Lab Technologies & Tech-Transfer"

Semester: SEM-1

Thrust Area: Validation & Concept Development

Quarter:2

Theme	Innovation
Activity Name	Process of Innovation Development & Technology Readiness Level (TRL) & Commercialization of Lab Technologies & Tech-Transfer
Mode of Conduct	Offline
Date and Time	Date: 24/02/2023 Time: 10 AM
Mandatory/Elective	Mandatory
Participants as per YouTube View	67
Feedback submitted by Participants	67
Description	<p>Objectives of the event:</p> <p>Technology readiness levels (TRLs) are a method for estimating the maturity of technologies during the acquisition phase of a program. TRLs enable consistent and uniform discussions of technical maturity across different types of technology. TRL is determined during a technology readiness assessment (TRA) that examines program concepts, technology requirements, and demonstrated technology capabilities. TRLs are based on a scale from 1 to 9 with 9 being the most mature technology.</p> <p>The primary purpose of using technology readiness levels is to help management in making decisions concerning the development and transitioning of technology. It</p>

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should be viewed as one of several tools that are needed to manage the progress of research and development activity within an organization.

Among the advantages of TRLs:

- Provides a common understanding of technology status
- Risk management
- Used to make decisions concerning technology funding
- Used to make decisions concerning transition of technology

Commercialization of Lab Technologies & Tech-Transfer

Commercialization increases business-to-business transactions as commercialized technologies are frequently used in manufacturing processes rather than sold to the consumer. Commercialization creates expanded opportunities for entrepreneurs and the development of support networks. It is these supportive ecosystems we see in successful regions of the world.

Technology commercialization does not necessarily refer to moving a specific "finished technology" to market, but may involve commercializing an earlier stage development. Sometimes technology commercialization involves marketing the know-how or intellectual property associated with a technology to companies that need what's "inside the black box", but do not need the box itself.

Technology assessments include:

- **Assess the strengths** of departments within a university, research institute, or company. This may include technologies, equipment, and most importantly the expertise of researchers.
- **Measure results** of technology commercialization.
- **Identify opportunities** to promote the expertise of the department being assessed. These new opportunities may lead to increased direct and indirect income for the department.
- **Provide information** to inform strategic management.
- **Motivate staff** and increase awareness of the department.
- **Support local technology transfer** (inwards and outwards) and technology commercialization, particularly involving small and medium sized companies.

YouTube Link

<https://youtu.be/xrJOTBU7XxQ>


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cordially invites you for Technical Talk on
Expert talk on "Process of Innovation
Development & Technology Readiness Level
(TRL)" & "Commercialisation of Lab Technologies
& Tech-Transfer"

24/02/2023



10 AM



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VKIT

All Students and Faculty members are invited to attend the Session

Prof. Dr. C S SHASHIKUMAR
President, IIC - VKIT
HOD, Dept. of Civil Engg.

Prof. Dr. D V CHANDRASHEKAR
Pre-incubation Coordinator,
IIC - VKIT
VICE PRINCIPAL

Prof. Dr. PADMANABHAS
PRINCIPAL

Dr. N GOVINDARAJU
Advisor, CSE/ISE/Computer
VKIT Campus



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Prof. Dr. SHAILA K
Vice President, IIC - VKIT
Placement Officer
Dept. of ECE

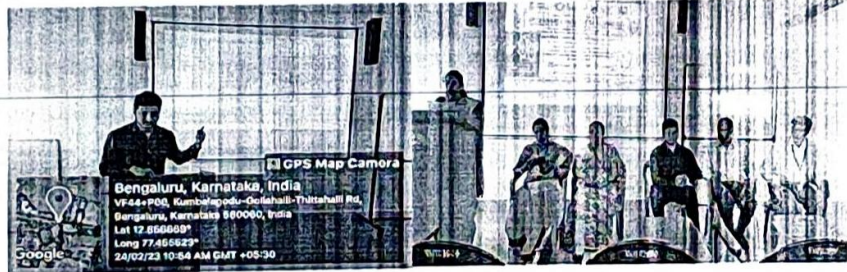
Prof. Dr. VANAJAKSHI P
Coordinator, IIC - VKIT
HOD, Dept. of ISE

Prof. Dr. HARISH T S
Social Media Coordinator,
IIC - VKIT
Dept. of Civil Engg.

http://www.vitb.ac.in
instagram.com/vkit.vitb

Photo

Photo



P. Venugopal
Innovation Activity Coordinator
27/2/2023

P. Venugopal
Convener
27/2/2023

P. Venugopal
Vice President

Ramesh
Principal
03/01/2024

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C.S. Shashikumar
President Head of Institution

P. Venugopal
H.O.I.
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INSTITUTE INNOVATION COUNCIL 5.0 - VKIT

cordially invites you for Technical Talk on

Workshop on Design Thinking ,Critical Thinking and Innovation design



Prof. BALAJI V

HEAD- Department of Mechanical Engineering

Sri Sairam College of Engineering

Anekal, Bengaluru



17-Feb-2023



10 AM



**Edusat, CSE/ISE Block
VKIT**

All Students and Faculty members are invited to attend the Session

Prof. Dr. C S SHASHIKUMAR

President, IIC - VKIT

HOD, Dept. of Civil Engg.,

03/01/2024

Prof. Dr. D V CHANDRASHEKAR

Pre-Incubation Coordinator,

IIC - VKIT

VICE PRINCIPAL

Prof. Dr. PADMANABHA S

PRINCIPAL

Dr. N GOVINDARAJU

Advisor cum Administrator,
VKIT Campus

Prof. Dr. SHAILA K

Vice President, IIC - VKIT

Prof. Dr. VANAJAYSHI P

Convenor, IIC - VKIT

Prof. HARISH T S

Social Media Coord.

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IIC5.0 (Academic Year 2022-23)

Ref: VKIT/IIC/2022-23

REPORT OF _Webinar/Workshop on "Design Thinking: Critical Thinking and Innovation Design"

Semester: SEM-1

Thrust Area: Validation & Concept Development

Quarter:2

Theme	Innovation
Activity Name	Design Thinking: Critical Thinking and Innovation Design
Mode of Conduct	Offline
Date and Time	Date: 17/02/2023 Time: 10 AM
Mandatory/Elective	Mandatory
Participants as per YouTube View	67
Feedback submitted by Participants	67
Description	<p>Objectives of the event:</p> <p>Design thinking is an iterative process in which you seek to understand your users, challenge assumptions, redefine problems and create innovative solutions which you can prototype and test.</p> <p>The overall goal is to identify alternative strategies and solutions that are not instantly apparent with your initial level of understanding.</p> <p>In essence, design thinking:</p> <ul style="list-style-type: none">• Revolves around a deep interest to understand the people for whom we design products and services.• Helps us observe and develop empathy with the target users.• Enhances our ability to question: in design thinking you question the problem, the assumptions and the implications.• Proves extremely useful when you tackle problems that are ill-defined or



unknown.

- Involves ongoing experimentation through sketches, prototypes, testing and trials of new concepts and ideas.

Design thinking is an iterative and non-linear process that contains five phases: 1. Empathize, 2. Define, 3. Ideate, 4. Prototype and 5. Test. You can carry these stages out in parallel, repeat them and circle back to a previous stage at any point in the process.

YouTube Link

<https://youtu.be/19f2pzpsA88>

Photo

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cordially invites you for Technical Talk on
Workshop on Design Thinking, Critical
Thinking and Innovation design

Prof. BALAJI V
HEAD-Department of Mechanical Engineering
Sri Sairam College of Engineering
Anekal, Bengaluru

17-Feb-2023 10 AM Edusat, CSE/ISE Block VKIT

All Students and Faculty members are invited to attend the Session

Prof. Dr. C.S. SHASHIKUMAR
President, IC - VKIT
HOD, Dept. of Civil Engg.

Prof. Dr. D.V. CHANDRASHEKAR
Pre-Incubation Coordinator
VICE PRINCIPAL
VICE IC - VKIT

Prof. Dr. PADMANABHA S
PRINCIPAL

Dr. N. GOVINDARAJU
Adjunct Faculty, VKIT Campus

Prof. Dr. SHAILA K
Vice President, IC - VKIT
Placement Officer
Dept. of ECE

Prof. Dr. VANAJAKSHI P
Coordinator, IC - VKIT
HOD, Dept. of ISE

Prof. MARISH Y S
Social Media Coordinator
IC - VKIT
Dept. of Civil Engg.



P. Venkatesh
Innovation Activity Coordinator
27/2/2023

P. Venkatesh
Convenor
27/2/2023

Sh. K. S. S.
Vice President

P. Venkatesh
Principal
03/01/2024

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C. S. Shashikumar
President Head

P. Venkatesh
HOI
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Program in neighbour Community



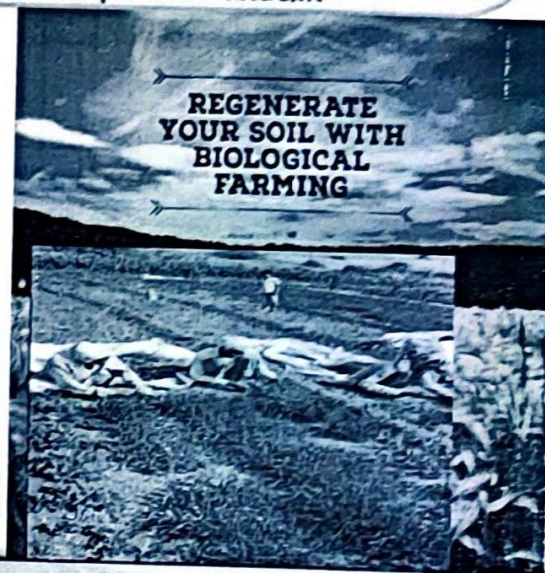
16/FEB/2023



2:00 PM

BIDADI

All Students and Faculty members are invited to attend the Session



Prof. Dr. C S SHASHIKUMAR

President, IIC - VKIT
HOD, Dept. of Civil Engg.,

Prof. Dr. G V CHANDRASHEKAR

Pre-Incubation Coordinator,
IIC - VKIT
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Prof. Dr. PADMANABHA S

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Advisor cum Administrator,
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Prof. Dr. SHANMUGA

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Prof. Dr. VANAMAIL

Convenor, IIC

Prof. HARI

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INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC5.0 (Academic Year 2022-23)

Ref: VKIT/IIC/2022-23

REPORT OF Workshop on "Organising Innovation & Entrepreneurship Outreach Program in Schools/Community"

Semester: SEM-1

Thrust Area: Validation & Concept Development

Quarter:2

Theme	Innovation
Activity Name	Process of Innovation Development & Technology Readiness Level (TRL) & Commercialization of Lab Technologies & Tech-Transfer
Mode of Conduct	Offline
Date and Time	Date:16/02/2023 Time: 2 PM
Mandatory/Elective	Mandatory
Participants as per YouTube View	67
Feedback submitted by Participants	67
Description	<p>Objectives of the event:</p> <p>The primary purpose of using technology readiness levels is to help management in making decisions concerning the development and transitioning of technology. It should be viewed as one of several tools that are needed to manage the progress of research and development activity within an organization.</p> <p>Objectives:</p> <ol style="list-style-type: none"> 1. Development of existing water bodies and creation of additional water area for large scale fish production. 2. Reclamation/rehabilitation of marshy and swampy lands and Bheels and other water area and developing them into modern fish production

system.

3. Creation of mass awareness, capacity building, exposure training and skill development of all the stakeholders, for long term sustainability of fishery sector.
4. Conservation of native, endangered and traditional species (Masher and Chocolate Masher) of Meghalaya and developing breeding farms of commercially potential species on a large scale.
5. Introduce and promote ornamental fisheries as also diversify the current range, so as to capture several emerging opportunities in the aquaculture sector viz., fresh water scampi culture, etc.
6. Enhancement of water storage capacity through development of small water areas and microclimate to sustain agricultural production

YouTube Link

<https://youtu.be/kLCUjo-nOmo>

Photo

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Program in neighbour Community

16/FEB/2023 2:00 PM BIDADI

All Students and Faculty members are invited to attend the Session

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President, IC - VKIT
HOD, Dept. of Civil Engg.

Prof. Dr. D V CHANDRASHEKAR
Pre-Incubation Coordinator,
IC - VKIT
VICE PRINCIPAL

Prof. Dr. PADMANABHAS
PRINCIPAL

Dr. N GOVINDARAJU
Adjunct. cum Administrative,
VKIT Campus

Prof. Dr. SHAILA K
Vice President, IC - VKIT
Placement Officer
Dept. of ECE

Prof. Dr. VANAJAKSHI P
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Innovation Activity Coordinator
27/2/2023

[Signature]
Convener
27/2/2023

[Signature]
Vice President
24/2/2023

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Head of Institution

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cordially invites you for

MOTIVATIONAL SESSION BY ENTREPRENEUR/START-UP FOUNDER

An IQAC initiative



SPEAKER

Mr. KRAIG MEYER

VICE PRESIDENT

Product Management

Five Below

San Francisco, California, USA



29-11-2022



11-00 AM



**Sri. K.PUTTASWAMY AUDITORIUM
VKIT**

All Students and Faculty members are invited to attend the Session

Prof. Dr. C S SHASHIKUMAR

President, IC - VKIT

HOD, Dept. of Civil Engineering

Prof. Dr. D V CHANDRASHEKAR

Pre-Incubation Coordinator,

IC - VKIT

VICE PRINCIPAL

Prof. Dr. PADMANABHA S

PRINCIPAL

Prof. Dr. SHAILA K

Vice President, IC - VKIT

Dept. of ECE

& Placement Officer

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Convener, IC - VKIT

HOD, Dept. of ISE

Prof. HARISH T S

Social Media Coordinator,

IC - VKIT

Civil Dept.



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IIC ID : IC201912167

IIC5.0 (Academic Year 2022-23)

Ref: VKIT/IIC/⁹¹⁻³₁/2022-23

Report on “Motivational Session by Entrepreneur/Startup Founder”

Thrust Area : Entrepreneur, Startup

Quarter : 1

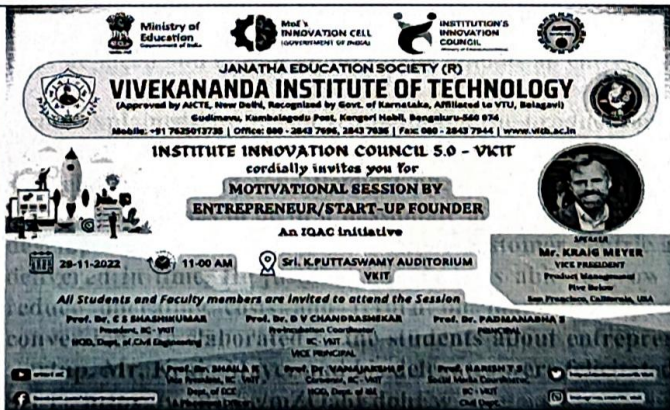
Sem : 1

Theme	Startup
Title	Motivational Session by Entrepreneur/Start up Founder
Mode of Session delivery	Offline
Date	29 th November 2022
Time	10.30a.m – 12.30a.m
Duration	120mins
Faculty Coordinator Name	Dr. Shaila K
Mandatory/Elective	Elective
Expert/Speaker Details	Mr. Kraig Meyer, Vice President, Five Below, San Francisco, California, USA
No. of students participated	180
Number of Faculty Participants	40

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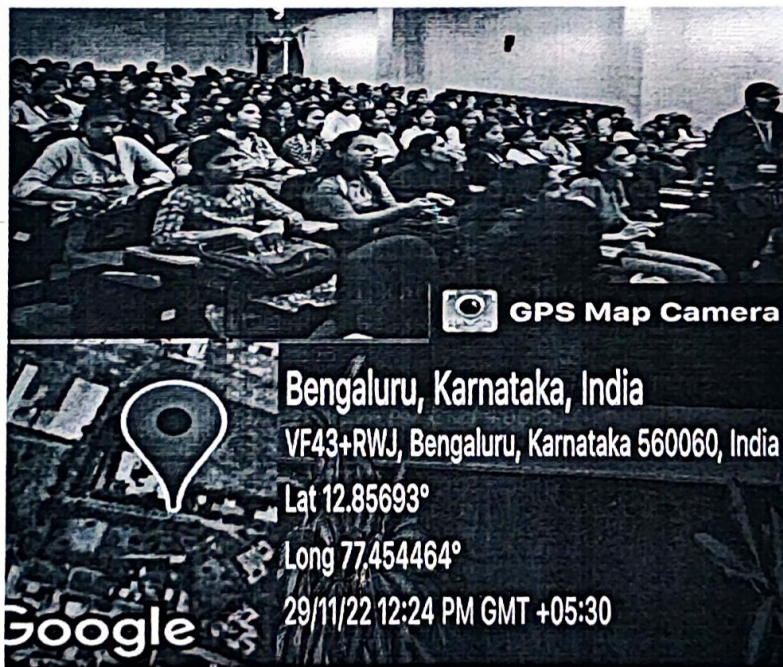
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Expenditure	NIL
Outcome of the Session	
Objective (100 words)	The main objective of this session is to share the experience by successful entrepreneur.
Description	<p>Dr. Shailla K, coordinator welcomed the dignitaries on the dais and briefed about the session. Dr. Padmanabha S, Principal, VKIT welcomed the guests. Mr. Kraig shared his experience how he started his profession. The main objective is to undertake threshold activities round the year to generate awareness, trigger creative tendency, motivate to take a choice of entrepreneurship as career and promote innovation and start-up ecosystem, and culture among students and faculties in campus. Next step how he started the start up. The pros and cons he faced and how he could finally land as an entrepreneur.</p> <p>Kraig explained how he started to design the product for start-ups and grew to cater for large enterprises like Proficient Networks, Olivia Travels, Disney and Five Below Gap. He said an entrepreneur or a startup person has to be first passionate about his customers. He has to develop the product that is it should be customer centric and has to be delivered in time. He justified how he was able to grow the revenue, reduce operating costs and return on marketing spend and sales conversion. He elaborated to the students about entrepreneurship and startup. Mr. Kraig Mayer and his delegates were felicitated.</p>
YouTube Link	<p>Set 1 : https://youtu.be/mZQa6EdohEw</p> <p>Set 2 : https://youtu.be/aCLieOGS9Hk</p>
Photos	

Padmanabha S
03/01/2024
Principal

VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bangalore - 560 074



Randhawa
02/11/2024
Principal

VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bangalore - 560 074



[Signature]

Dr. Shaila K
Activity
Coordinator

[Signature]
Dr. Vanajakshi P
Convener

[Signature]

Dr Shaila K
Vice President

[Signature]

Dr Shashikumar C S
President

[Signature]
Dr Padmanabha. S
Head of the Institution

[Signature]
03/01/2024
Principal

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Bangalore - 560 074

PRINCIPAL
Vivekananda Institute of Technology
Gandhinagar, Kumbalagodu, Bangalore
Bangalore - 560 074



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SPEAKER

Mr. MANUJ GANGWAR

Examiner of Patents and Designs,
Patent Office Chennai,
Ministry of Commerce and Industry,
Government of India

INSTITUTE INNOVATION COUNCIL 5.0 - VKIT

cordially invites you for Session on

AWARENESS PROGRAM ON

INTELLECTUAL PROPERTY RIGHTS (IPR)

under

National Intellectual Property Rights Awareness Mission (NIPAM) 2.0
Govt. of India

An IQAC initiative



22-Dec-2022



11:00 AM



Sri. K. PUTTASWAMY AUDITORIUM



All Students and Faculty members are invited to attend the Technical Talk

Dr. C S SHASHIKUMAR

President, IIC - VKIT
HOD, Dept. of Civil Engg.,

Dr. D V CHANDRASHEKAR

Pre-Incubation Coordinator,
IIC - VKIT
VICE PRINCIPAL

Dr. PADMANABHA S

PRINCIPAL

Dr. N GOVINDARAJU

Advisor cum Administrator,
VKIT Campus



@VKIT IIC



facebook.com/vkitprincipalbengaluru

Dr. SHAILA K

Vice President, IIC - VKIT
Prof., Dept. of ECE
& Placement Officer

Dr. VANAJAKSHI P

Convenor, IIC - VKIT
HOD, Dept. of ISE

Prof. HARISH T S

Social Media Coordinator,
IIC - VKIT
Dept. of Civil Engg.,



https://twitter.com/iicvkkit



instagram.com/iic_vkkit

Principal

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Bangalore - 560 074



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COUNCIL**
(Ministry of Education Initiative)



INSTITUTE INNOVATION COUNCIL (IIC ID : IC201912167)

IIC5.0 (Academic Year 2022-23)

Ref: VKIT/IIC/^{SD-3}_A /2022-23

11.02.2023

**Report of the Session on "Awareness Program on Intellectual Property Rights(IPR)
under National Intellectual Property Rights Awareness Mission(NIPAM) 2.0, Govt. of
India"**

Semester : 1

Thrust Area : IPR

Quarter : 1

Theme	IPR
Activity Name	Awareness Program on Intellectual Property Rights
Mode of Conduct	Offline
Date and Time	22.12.2022 at 11.00a.m to 1.00p.m
Faculty Coordinator Name	Dr. Shaila K
Student Coordinator Name	--
Mandatory/Elective	Self Driven
No. of participants	83
Number of Faculty Participants	10
Expenditure (if any)	Rs. 175
Objective (100 words)	The main objective of this event is to bring awareness about IPR to both students and faculty.
Resource person	Manuj Gangwar is currently working as an Examiner of patents and designs, Patent

[Signature]
05/01/2024
Principal

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Bangalore - 560 074

PRINCIPAL

Vivekananda Institute of Technology
Gudimavu, Kumbalagodu, Kengeri (H)

(87)

details	<p>Office Chennai, Ministry of Commerce and Industry, Government of India.</p> <p>Manuj obtained his B.tech Polymer Science and Chemical Technology from Delhi Technological University. He obtained his Post Graduate Diploma Course in Rubber Technology, Polymer and Plastic Engineering.</p> <p>He worked as a scientist in JK Tyre's research and development centre. Officer (scientist-D) Officer (scientist-D) Hasetri – India, Mysore and as Officer (Scientist-C) Hasetri JK Tyre, kankroli.</p>
Description	<p>Dr. Shaila K, Activity Coordinator welcomed and briefed about the session. On behalf of Management, Principal and IIC Team she thanked NIPAM for the assistance in conducting the event. Mr. Manuj Gangwar, Examiner of Patents and Design under National Intellectual Property Rights Awareness Mission (NIPAM) 2.0, Govt. of India was the resource person.</p> <p>He explained about intellectual property. The common type of intellectual property are patents, designs, trademarks, copyrights and geographical indication. Patent is a license given to prevent people from making, using or selling it. In India it is 20yrs. He said patent can be individual he will be the inventor as well as the owner. If it is in the name of the organization, I will be the inventor but the owner. He said before publishing or within one year of publishing the idea can be patented. He explained about the different applications that has to be filled and filed for patent like: Form 1 : Application for grant of patent, Form 2 : Complete Specification, Form 3 : Statement and undertaking, Form 5 : Declaration as to inventorship and Form 18 Request for examination of application for patent. He said that the patent offices are located in Kolkata, Delhi, Chennai and Mumbai.</p>
YouTube Link	https://youtu.be/PPcRFz9Mfi4
Photo	


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 Bangalore - 560 074.



Rajendra H
Principal
VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bangalore - 560 074

[Signature]
PRINCIPAL
Vivekananda Institute of Technology
Gudimavu, Kumbalaguda, Kengeri (h),
Bangalore - 560 074.



[Signature]
Dr. Shaila K
 Activity
 Coordinator

[Signature]
Dr. Shaila K
 Vice President

[Signature]
Dr. Shashikumar C S
 President

[Signature] 27/12/2022
Dr. Vanajakshi P
 Convener

[Signature]
Dr. Padmanabha S
 Head of the Institution

[Signature]
 Principal

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Vivekananda Institute of Technology

Department of Computer Science and Engineering and Institution Innovation Council- VKIT in Association with,

Visvesvaraya Trade Promotion Centre (Govt of Karnataka Centre for Export Promotion)
Department of Industries & Commerce, Bangalore

Organizing a webinar on,
Accelerator/Incubation-Opportunities for Students and Faculties-Early Stage Entrepreneurs

Dr Padmanabha S
Principal

Dr N Govindaraju
Advisor cum Administrative
Officer, VKIT Campus

Dr D V Chandrashekhar
President, IIC - VKIT
Vice principal

Dr Vidya A
Vice President, IIC - VKIT
HOD, Dept of CSE

Dr K Shaila
Convener, IIC - VKIT
Placement Officer

Scan For Registration



<https://forms.gle/Jf9N8zWuQCcMsfQP9>

Speaker :



Dr Balasubramanya S
General Manager, ABLE

MODE OF PROGRAM : ONLINE | DATE : 27 AUGUST 2022
TIME : 10 AM TO 11 AM

Principal
03/01/2022

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Bangalore - 560 074

Jannatha Education Society

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 URL: <https://vitb.ac.in/> Mail: vkilprincipal@gmail.com

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INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC ID : IC201912167

IIC4.0 (Academic Year 2021-22)

Ref: VKIT/IIC/ 35 /2021-22

Report on Accelerator/Incubation-Opportunities for Students and Faculties-Early Stage Entrepreneurs

Thrust Area: Validation and Start-up Development

Quarter: 4

Sem : 2

Theme	Start-up
Title	Accelerator/Incubation-Opportunities for Students and Faculties-Early Stage Entrepreneurs.
Mode of Session delivery	Online
Date	27/08/2022
Time	10:00 AM to 11:30AM
Duration	One Hour Thirty minutes
Faculty Coordinator Name	Dr. Vidya A
Student Coordinator Name	Shilpa V
Mandatory/Elective	Elective
Expert/Speaker Details	Dr. Balasubramanya S, General Manager, ABLE - Association of Biotechnology Led Enterprises, Bangalore-560 034

Principal
02/01/2024

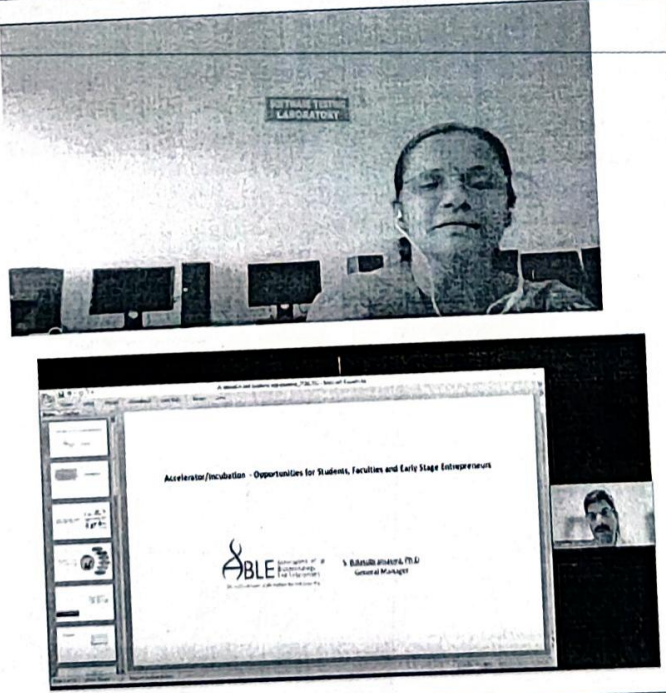
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Bangalore - 560 074

97

Brief about the expert	Dr. Balasubramanya S, is experienced with a demonstrated history of working in the Industry, Academics and Government Administration. Strong administrative professional skilled in Biotechnology, Management, Research and Development (R&D) in Life Sciences. He did his UG, PG, Ph. D from Bangalore University. He worked as Assistant Manager – Sourcing at Sami Labs Limited, as a Director Rishi Herbal Technologies Pvt. Ltd., Coordinator - Research & Biotechnology Finishing School Padmashree Institute of Management & Sciences, as Senior Consultant (Biotechnology), Karnataka Innovation and Technology Society, as a Secretary RISHI Foundation, and presently working as General Manager, ABLE - Association of Biotechnology Led Enterprises.
No. of students participated	53
Number of Faculty Participants	32
Number of external participants (if any)	64
Expenditure	Nil
Outcome of the Session	
Objective (100 words)	To understand the: 1. Skill sets required by an entrepreneur 2. The attitude of an entrepreneur 3. Commercial dimensions of an entrepreneur 4. Responsibility of an entrepreneur 5. to understand Accelerators/Incubators 6. To understand Start-up and Ecosystem
Benefits interms of learning/Skill/Knowledge obtained (150 words)	Participants got to learn about Entrepreneurship origin, what are the qualities of an entrepreneur, the attitude of the entrepreneur, behavioural aspects of an entrepreneur and skills required by an entrepreneur. The speaker has also discussed about Accelerators/Incubators, role of Incubator during pre-incubation stage and during incubation stage. Accelerators and Incubators, Various funding schemes from state and Union Government schemes. Got to know about accelerators and incubators list. In Karnataka.


 03/01/2024
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Description	<p>A Webinar on "Accelerator/Incubation-Opportunities for Students and Faculties-Early Stage Entrepreneurs" was conducted on 27/08/2022 for faculties and students. The speaker for the session was Dr. Balasubramanya S, General Manager, ABLE - Association of Biotechnology Led Enterprises. The webinar has attracted many participants throughout the country. The webinar was started by welcoming the speaker, Principal, heads of various departments, and participants. The Vice-President of IIC-VKIT, Dr. Vidya A has introduced the speaker to the participants. The speaker has started with the definition of the Entrepreneur and entrepreneur commercial dimension. He has mentioned the different dimensions of commercials including purely commercial, commercial with a social objective, and purely social. Later the speaker has picked up the entrepreneur attitudes like self-respect, balancing between failure and success, the dignity of work, practicality, detachment, collaborating in a competitive world. Speaker has given insight about Accelerators/Incubators, role of Incubators, Startup Ecosystem, funding agencies, State and Union Government funding schemes. Speaker also has mentioned about some of the Incubators in Karnataka. The webinar was concluded by thanking all the participants and speaker.</p>
YouTube Link	https://youtu.be/IRC7y_KWmSE
Photos	


 03/09/2024
 Principal
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Photos



Vivekananda Institute of Technology
 Department of Computer Science and Engineering and Institution Innovation Council- VKIT In Association with,
Visvesvaraya Trade Promotion Centre (Govt of Karnataka Centre for Export Promotion)
 Department of Industries & Commerce, Bangalore

Organizing a webinar on,
Accelerator/Incubation-Opportunities for Students and Faculties-Early Stage Entrepreneurs

Dr Padmanabha S
Principal
Dr D V Chandrashekar
President, IIC - VKIT
Vice principal
Dr K Shaila
Convener, IIC - VKIT
Placement Officer

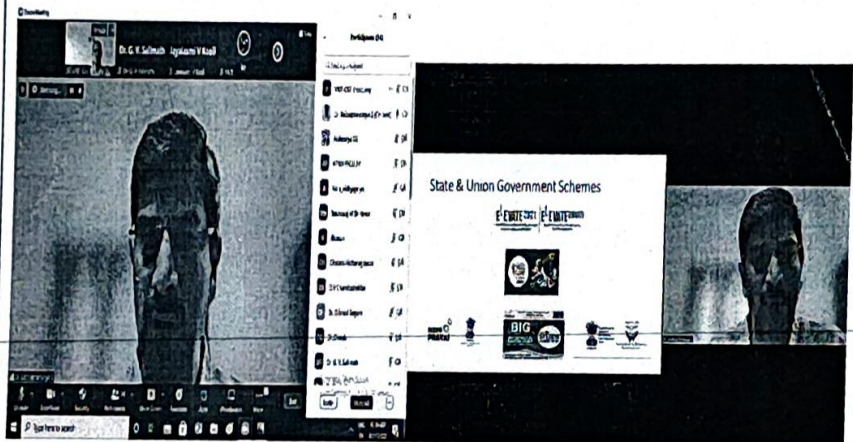
Dr N Govindaraju
Adviser cum administrative officer, VKIT Campus
Dr Vidya A
Vice President, IIC - VKIT
HOD, Dept of CSE
Speaker :

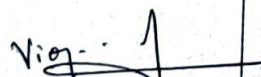



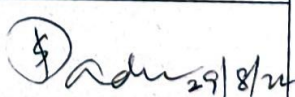
Dr Balasubramanya S
General Manager, ABLE

Scan For Registration

<https://forms.gle/Jf9N8zWuQCcMsfQP9>

MODE OF PROGRAM : ONLINE | DATE : 27 AUGUST 2022
TIME : 10 AM TO 11 AM



 Dr. Vidya A Activity Coordinator		 Dr Shaila K Convener
 Dr Vidya A Vice President	 Dr D V Chandrashekar President	 Dr Padmanabha. S Head of the Institution PRINCIPAL


 Principal
 03/01/2024

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 Bangalore - 560 074

Vivekananda Institute Of Technology
 Gudimayya, Bangalore-560 074, Karnataka
 Phone : 080-2600 074

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World Entrepreneurs Day

Students, Staffs & HOD's of all Departments



22-Aug-2022



9:30 AM



Sri.K.Puttaswamy Auditorium

An IQAC Initiative

Innovation Activity
Co-ordinator
Dr. Vidya A

Convener
Dr. Shaila K

Vice President
Dr. Vidya A

President
Dr. D V Chandrashekar

Head of the Institute
Dr. Padmanabha S

03/01/2024
Principal

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IIC ID : IC201912167

IIC4.0 (Academic Year 2021-22)

Ref: VKIT/IIC/32/2021-22

Report on

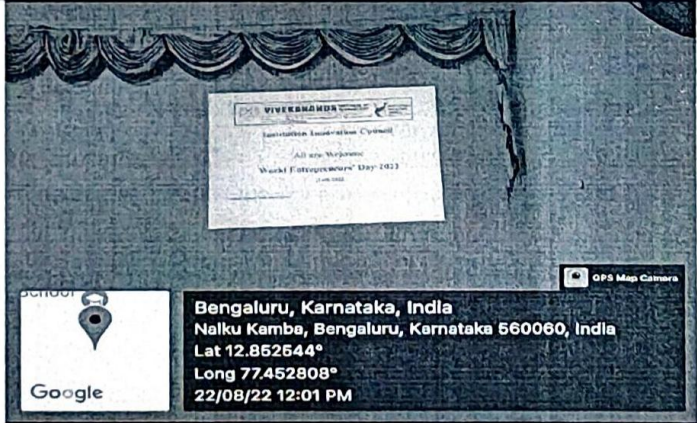
Quarter - 4

Celebration of Entrepreneurs Day

Activity Name	World Entrepreneurs Day
Date	22 nd August 2022
Time	9.30a.m to 10.30a.m
Duration	60 mins
Mode of Conduct	Offline
Faculty Coordinator Name	Dr. Vidya A
Student Coordinator Name	--
Mandatory/Elective	Mandatory
No. of students participats	100
Expenditure	Nil
Outcome of the Session	
Description	Entrepreneur's Day was celebrated on 22 nd August 2022 at 11 am in Vivekananda Institute of Technology, Bangalore-560074. It is the day of honoring/Remembering the great Entrepreneurs, who worked hard to bring their dream into reality. All the second year and First year

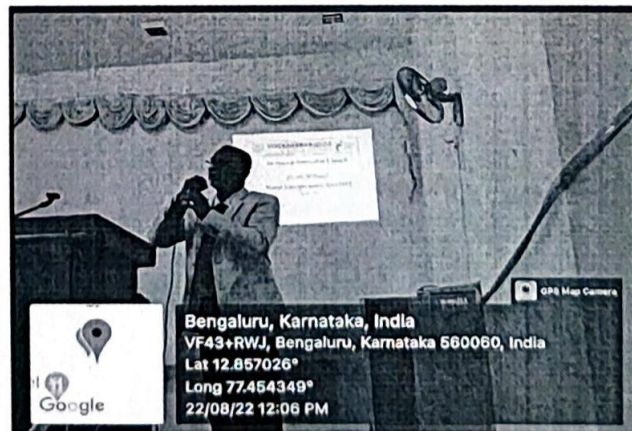
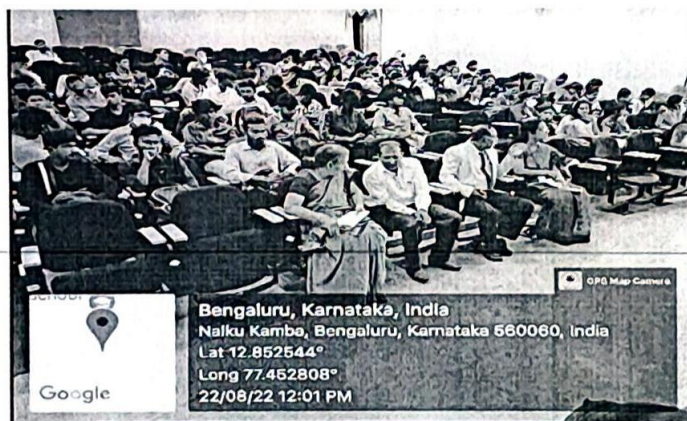
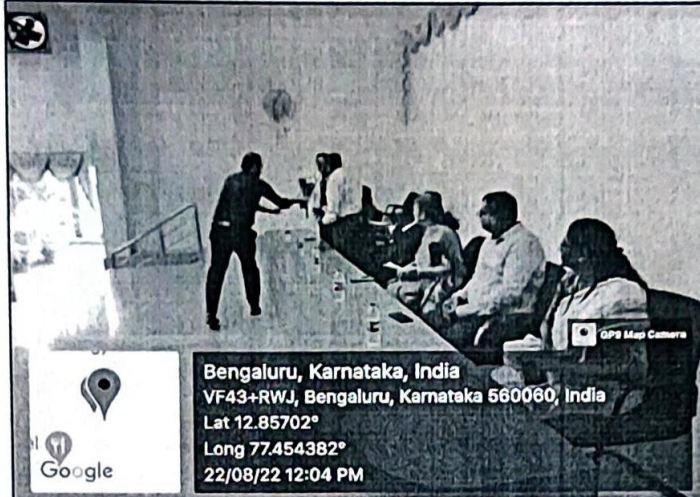
Randhawa
Principal
03/01/2024

VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bangalore - 560 074

	<p>students from various branches have witnessed the program. The program started welcoming our Principal, Dr. Padmanabha S, Administrator cum Advisor VKIT campus Dr. N Govinda Raju, Chief Guest Dr. G Panduranga Murthy, CEO & Project Director, Atal New India Challenge Sponsored Project, Niti Aayog, Govt. of India, Heads of various departments, faculty members and students.</p> <p>Principal Dr. Padmanabha S delivered a talk on importance of Entrepreneurship and qualities of a good Entrepreneur. He has motivated the students to become entrepreneurs by giving the case study of many young Entrepreneurs. Later Advisor cum Administrator Dr. N Govinda Raju sir has addressed the students and faculties about Entrepreneurship, Start-ups. The program coordinator Dr. Vidya A, also mentioned the importance of Entrepreneurship and appreciated the work of several Women Entrepreneurs like Smt. Sudha Murthy. Finally, Chief Guest Dr. G Panduranga Murthy sir has delivered a talk on IPR. The program was concluded by thanking all the participants, Chief Guest and faculty members.</p>
YouTube Link	https://youtu.be/IRC7y_KWmSE
Photos	

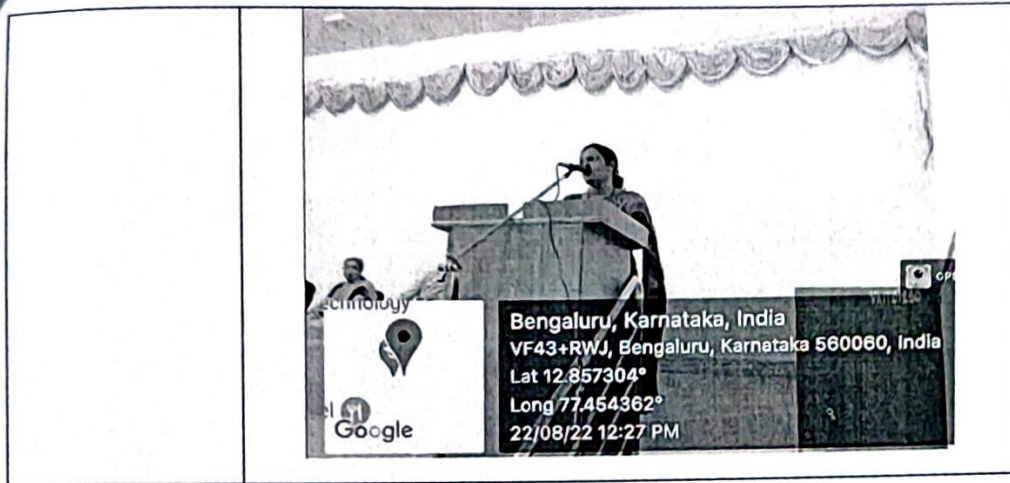
Dr. Padmanabha S
03/10/2024
Principal

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Bangalore - 560 074



Principal
Principal

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Bangalore - 560 074



V: g - - 1
Dr. Vidya A
 Activity Coordinator

Shaila K
Dr. Shaila K
 Convener

V: g - - 1
Dr. Vidya A
 Vice President

D V Chandrashekar
Dr. D V Chandrashekar
 President

Padmanabha S
Dr. Padmanabha S
 Head of the Institution

Principal
 Vivekananda Institute of Technology
 Kumbalagodu (P), Kengeri Hobli,
 Gudimavu, Bangalore-560 074.

Principal
05/01/2024
Principal
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Intellectual Property Rights & IP Management for Start UP



Dr. G Panduranga Murthy

D. Sc., (Doctor of science - Bio Fuel Technologies)

Ph.D(JNTU), Ph.D(UOM),

Post Doc Research(USA), F.NA Sc., MISTE., F.S.Sc

Students, Staffs & HOD's of all Departments



22-Aug-2022



10:30 AM



Sri.K.Puttaswamy Auditorium

An IQAC Initiative

Innovation Activity
Co-ordinator
Prof. Manjunatha R

Convener
Dr. Shaila K

Vice President
Dr. Vidya A

President
Dr. D V Chandrasekar

Head of the Institute
Dr. Padmanabha S

Principal
02/01/2024

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INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC ID : IC201912167

IIC4.0 (Academic Year 2021-22)

Ref: VKIT/IIC/33/2021-22

Report on : Workshop on Intellectual Property Rights & IP Management for Start Up

Thrust Area : Validation and Innovation & Business Model Development

Quarter : 3

Sem : 2

Theme	Start up
Title	Workshop on "Intellectual Property Rights & IP Management for Start Up"
Mode of Session delivery	offline
Date	22 nd August 2022
Time	10:30 am – 2.30 p.m
Duration	4 hrs (240mins)
Faculty Coordinator Name	Prof. Manjunatha R
Student Coordinator Name	Mr. Sachin Gowda
Mandatory/Elective	Elective
Expert/Speaker Details	Dr. G. PANDURANGA MURTHY D.Sc., [Doctor of Science - in Bio-Fuel Technologies] Ph.D (JNTU), Ph.D (UOM), Post Doc Research (USA), F.NA.Sc., MISTE., F.S.Sc.,


Principal
 03/10/2024

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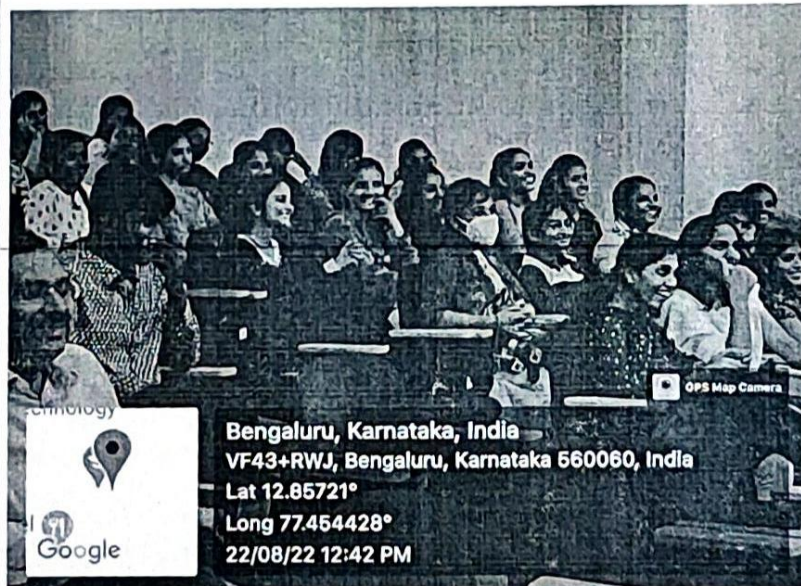
	<p>M.Sc (Chemistry & Pl Sc.), M.Phil., M.BA., LL.B., LL.M., MAJOR RESEARCH COLLABORATOR, DST/UGC, Govt. of India. MAJOR RESEARCH COLLABORATOR, KSCST, IISc., BENGALURU Principal Investigator (DST Project, Govt. of India) Project Investigator (NABARD Sponsored Projects) *DST-Young Scientist Awardee, *Rajivgandhi Gold Medal Awardee</p>
Brief about the expert	<p>-Dr. G. Panduranga Murthy is a fellow with double doctoral (Ph.D) degrees adjudicated in both Basic/Applied Sciences and Technologies respectively.</p> <p>-He is one of the leading academicians coupled with multidisciplinary aptitude and distinguished both in teaching (with ICT approach in higher education) and Extension activities. In addition, Dr. G.P Murthy is a multidisciplinary researcher and expertise in science, engineering/technology, Medicine, Management and Law respectively</p> <p>- Dr G.P Murthy is a recipient of DST Young Scientist Project award with grants by Govt. of India and coupled with National awards and International awards such as; Rajiv Gandhi Gold medal award, GEPR Award, awards for Best presentations at the Conferences/Seminars respectively.</p> <p>- In addition, He has conferred with State award for promotion of BIOFUEL by Karnataka State Bio-fuel Developmental Board (KSDBD) Bengaluru for innovative Engineering projects.</p> <p>- He has implemented many Research projects most successfully with DST, Govt. of India, University Grants Commission (UGC), KSCST, IISc, Bengaluru, NABARD, Karnataka and 2 Ongoing Major project for 1Cr budget with Atal Innovation Mission, Niti Aayog, Govt. of India respectively.</p> <p>- He has developed an Agri-machine (Hand operated Decorticator) under the support of NABARD and successfully transferred this Technology to the village farmers towards Biodiesel production from Pongamia seeds. Besides, a water resources project relating to restoration of TALAPARIGES (shallow water springs) in Tumkur district financed by NABARD was executed successfully. In addition, he has vast experience in organizing Mass awareness programmes for research related objectives to rural community development.</p>
No. of students participated	200
Number of Faculty Participants	25
Number of external participants (if any)	Nil
Expenditure	Rs. 8000 = 00


Principal

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Outcome of the Session	
Objective (100 words)	-The main objective of IPR is to stimulate the creation and growth of intellectual property by undertaking relevant measures.
Benefits in terms of learning/Skill/Knowledge obtained (150 words)	<ul style="list-style-type: none"> - Students & Staffs gained the knowledge about IPR, Patents, Copy Right, Trademarks etc -Brought awareness in both Students & Staffs about the benefits of IPR - Students & Staffs gained the knowledge about how to earn profit by Innovative idea - Students & Staffs gained the knowledge about how the ideas are encouraged by securing them by IPR.
Description	<p>The main objective of intellectual property law is to encourage innovation and to provide incentives for innovation by granting protection to inventors that will allow them to recover research and development investments and reap the benefits of their inventions for a limited period of time.</p> <p>The students were given a strong insight on effective laws with regard to IP rights, consistent with international obligations. They were encouraged to modernise and strengthen IP administration and commercialization of IP rights</p> <p>Industrial properties include patents or inventions, trademarks, trade names, biodiversity, plant breeding rights and other commercial interests. A patent gives its holder the exclusive right to use the Intellectual Property for the purposes of making money from the invention.</p>
YouTube Link	https://youtu.be/RK0oWcbYESs
Photos	 <p>The photo shows five individuals seated at a long table. A GPS overlay at the bottom of the image provides the following information:</p> <ul style="list-style-type: none"> Bengaluru, Karnataka, India VF43+RWJ, Bengaluru, Karnataka 560060, India Lat 12.85702° Long 77.464382° 22/08/22 12:04 PM


 Principal
 VIVEKANANDA INSTITUTE OF TECHNOLOGY
 Bangalore - 560 074



mn
Prof. Manjunatha R
 Activity
 Coordinator

Vig
Dr. Vidya A
 Vice President

Dr. D V Chandrashekar
Dr. D V Chandrashekar
 President

Shaila K
Dr. Shaila K
 Convener

Dr. Padmanabha. S
Dr. Padmanabha. S
 Head of the Institution

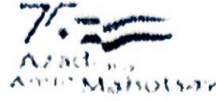
Principal
Principal
VIVEKANANDA INSTITUTE OF TECHNOLOGY
 Bangalore - 560 074

Principal
Vivekananda Institute of Technology
 Kumbhagodu, Bengaluru
 Kumbhagodu, Bengaluru

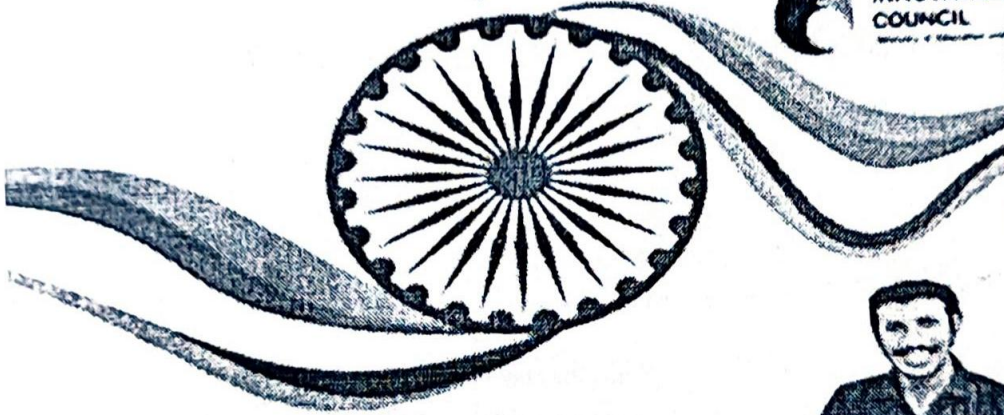
VIVEKANANDA INSTITUTE OF TECHNOLOGY

(AFFILIATED TO THE VIVEKARAYA TECHNOLOGICAL UNIVERSITY, BELGAUM)
(RECOGNIZED BY THE AICTE, NEW DELHI)

CHUMMAVA, KUMBAJAGODU, KENGALE BELGAUM-560 074



On the occasion of 75th year of
Independence



Swarajya 75: My Bharat Samarth Bharat

ಸ್ವರಾಜ್ಯ 75: ನನ್ನ ಭಾರತ ಸಮರ್ಥ ಭಾರತ

DATE: 12 AUGUST 2022
TIME: 11:45 AM
VENUE: SEMINAR HALL



SPEAKER:

SRI. PRAMOD KUMAR

Randhama
05/01/2024
Principal

VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bangalore - 560 074



INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC ID: IC201912167

IIC4.0 (Academic Year 2021-22)

Ref: VKIT/IIC/ 37 /2021-22

Report on Celebration Activity Quarter-4

Activity Name: Innovation & Entrepreneurship in HEIs for Aatmanirbhar Bharat & Celebrating 75 Years of Independence -Azadi Ka Amrit Mahotsav

Date: 12th August 2022

Duration: Half Day

Mode of Conduct: Physical

Participants: Students: 80

Faculty: 25

Description: Azadi Ka Amrit Mahotsav was celebrated in our campus on 12th August 2022 with the theme Swarajya@75: My Bharath Samarth Bharath. Mr. Pramodh Nataraj, Coordinator Disha Bharath, has been invited to grace the occasion. Mr. Pramodh has delivered a talk on Swarajya@75 by taking the case studies of many patriots, who are responsible for India's Independence. Advisor cum Administrator of Vivekananda Institute of Technology, Dr. N Govindaraju Sir has mentioned the significance of Swarajya @75 by recalling the stories of great freedom fighters. Our Principal Dr. Padmanabha S sir also mentioned the sacrifice of great leaders who fought for India's freedom. He also insisted the budding engineers about Entrepreneurship and startups. The function was concluded by program coordinator Dr. Vidya A, after thanking all the participants.

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GUERMAVA, KUMBALAGODU, KENGERI BENGALURU-560 074

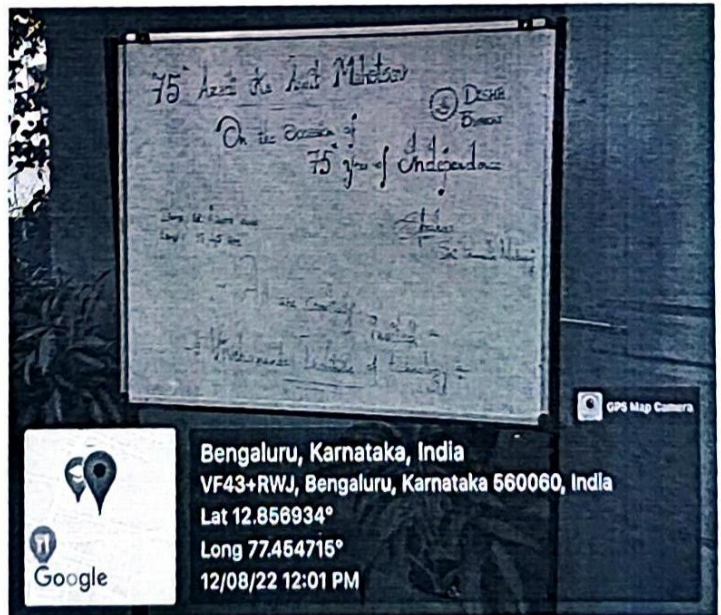
75
Azadi Ka
Amrit Mahotsav

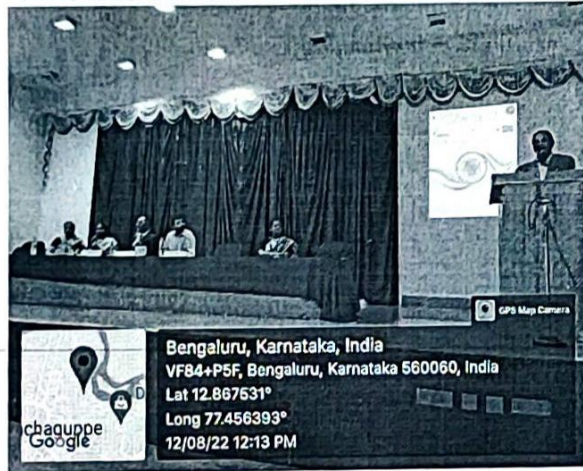
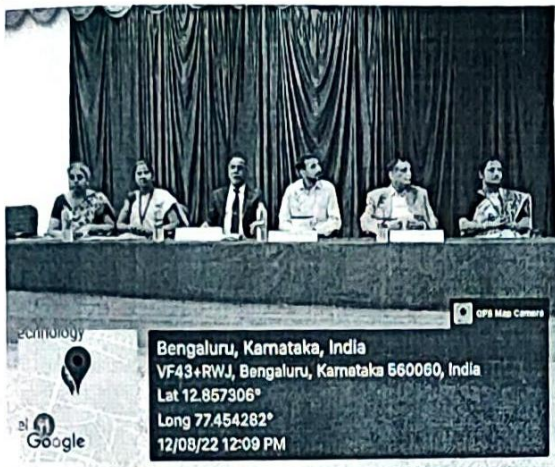
On the occasion of 75th year of
Independence






DATE: 12 AUGUST 2022
TIME: 11:45 AM
VENUE: SEMINAR HALL

Swarajya 75: My Bharat Samarth Bharat
ಸ್ವರಾಜ್ಯ 75: ನನ್ನ ಭಾರತ ಸಮರ್ಥ ಭಾರತ

Speaker:
Sri. Prashanth Kumar





 Dr. Vidya A Activity Coordinator		 Dr. Shaila K Convener
 Dr. Vidya A Vice President	 Dr. D V Chandrashekar President	 Dr. Padmanabha S Head of the Institution

PRINCIPAL
Vivekananda Institute Of Technology
Gudimavu, Kumbhalagodu, Kengeri (H)
Bangalore - 560 074.



Janatha Education Society @
Vivekananda Institute of Technology
(Affiliated to Visvesvaraya Technological University, Belagavi & Approved
by AKTE, New Delhi)
Gudimavu, Kumbalagodu, Kengeri, Bengaluru-560074
Phone: +91 7625013435 Email: vkite@vkit.ac.in Fax: 080 28137944

Department of Basic Sciences and Humanities

Under the banner of an IQAC Initiatives

SCIENCE FORUM

Organizes

Mini Project Exhibition

On 6th August 2022 . 09:30 AM

Venue: Admin Block, VKIT

Patrons

Dr. N Govindaraju
Advisor/Administrator, VKIT

Smt. G. Indira Gopalkrishna
Vice-Chairman, VKIT

Sri. Syama Raju K
Chairman, VKIT

Dr. Keshavamurthy K
Sci-Forum Coordinator

Dr. H G Bheemanna
Chief Coordinator

Dr. D V Chandrashekhar
Vice-Principal and BSH Head

Dr. Padmanabha S
Principal


Principal
03/01/2024

VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bangalore - 560 074



Janatha Education Society
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 Mobile: +91 7626013435 Office: 080-2843 7696, 28437036 Fax : 080-28437944
 URL: <https://vitb.ac.in/> Mail: vkilprincipal@gmail.com



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INNOVATION CELL**
(GOVERNMENT OF INDIA)



**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of Education initiative)



INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC ID : IC201912167

IIC4.0 (Academic Year 2021-22)

Ref: VKIT/IIC/28 /2021-22

Report on Mini Project Exhibition

Thrust Area: Validation and Start-up Development

Quarter: 4

Sem : 2

Theme	Scientific Innovation and Design Thinking
Title	Mini Project Exhibition
Mode of Session delivery	Off line
Date	06 th August 2022
Time	9:30 AM to 4:30 PM
Duration	7 hrs (420 mins)
Faculty Coordinator Name	Dr. Keshavamurthy K
Student Coordinator Name	1. Aditi Shenoy Y 2. Shashank M S
Mandatory/Elective	Elective
Expert/Speaker Details	Dr. Padmanabha S, Principal Dr. D V Chandrashekhara, Vice Principal Smt Indira Gopala Krishna, Judge Dr. Shashikumar C S, HoD Civil, Judge Dr. Shaila K, Prof., Dept of ECE and Placement Officer & Convener-IIC VKIT, Judge

Randhawa
03/01/2024
Principal

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Bangalore - 560 074

No. of students participated	Around 300 students and delegates
Number of Faculty Participants	60 plus faculty members attended
Number of external participants (if any)	Around 40 members
Expenditure	1000/-
Outcome of the Session	
Objective (100 words)	<p>The major objectives kept in mind while framing this Mini Project Exhibition under the banner of Science Forum as follows:</p> <ul style="list-style-type: none"> ➤ To understand relation between Science and Technology. ➤ To understand the advantages of Engineer. ➤ How to do new devices using technology ➤ To make students familiar with various technology used for working models and fabrication of devices. ➤ To understand the concepts of basic science and its advantages.
Benefits Interm of learning/Skill/Knowledge obtained (150 words)	<p>Science fair / exhibition is an opportunity for students to apply the scientific method to conduct independent research. The results of each student's research is presented in a college wide science fair, where the student's efforts are displayed and are interviewed to determine scientific merit. Students who have been judged to have used the scientific method properly and who have demonstrated thoroughness in their studies</p>
Description	<p>The Science Forum had organized Mini Project Exhibition on Saturday, 06th August 2022 (under the initiatives of Science Day) to tribute for Sir. C V Raman Sir. The students of I SEM BE: CSE / ISE / AI&ML / ECE / ME / CV have participated with their working projects. It was arranged in the Admin Block between 09:30 AM to 3:30PM, with 37 teams participating in the exhibition and the event was inaugurated by <i>Smt. Indira Gopalkrishna, Vice-Chairman</i> and <i>Dr. Padmanabha S, Principal of VKIT</i>. As a part of their theory and lab internal assessment work for Engineering Subjects, students completed the projects and developed the</p>


 Principal

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	<p>prototype under the guidance of faculty members of BSH department. They demonstrated the working of their prototype projects using models to the visitors. The program was organized well and appreciated by all the delegates and the students attending the exhibition.</p>
YouTube Link	https://youtu.be/6P0oggm9lj4
Photos	 <div style="display: flex; flex-wrap: wrap;"> <div style="width: 50%;">   </div> <div style="width: 50%;">   </div> </div>


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Dr. Keshavamurthy K.
Dr. Keshavamurthy K
 Activity
 Coordinator

Dr. Shaila K
Dr Shaila K
 Convener

Dr. Vidya A
Dr Vidya A
 Vice President

Dr. D V Chandrashekar
Dr D V Chandrashekar
 President

Dr. Padmanabha S
Dr Padmanabha. S
 Head of the Institution

Principal
 Vivekananda Institute of Technology
 Kumbalagodu (P), Kengeri Road,
 Gudimavu, Bangalore-560 074.

Principal
Principal
 VIVEKANANDA INSTITUTE OF TECHNOLOGY
 Bangalore - 560 074



ESTABLISHED IN 1983

VIVEKANANDA INSTITUTE OF TECHNOLOGY

website: www.vitb.ac.in Ph: 080-28437696 28437036 Fax: 080-28437944
email: viktpanspai@gmail.com



**INSTITUTION'S
INNOVATION
COUNCIL**

Member of AICTE

Arise and Lead

CET Code : E087, COMEDK : E149

Department of Mechanical Engineering in association with
Institute Innovation Council VKIT

Organizes

**A Session on "How to Plan For Start ups And legal
& amp; Ethical Steps**



Resource Person
Mr. Dhyam Sagar L
Managing Trustee
Cyber Cadet Corps(R)

16th July 2022
at 09.30 a.m
Venue:
Edusat Room,
CSE Block, VKIT

Prof. Manjunatha R
Co-ordinator
VKIT- IIC

Dr. Shaila K
Convener
VKIT- IIC

Dr. Vidhya A
Vice President
VKIT- IIC

Dr. D V Chandrashekhar
President
VKIT- IIC

Dr. Padmanabha S
PRINCIPAL

Principal
03/01/2024
Principal

VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bangalore - 560 074

Jnanatha Education Society®

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(GOVERNMENT OF INDIA)



**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of Education, Government of India)



INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC ID : IC201912167

IIC4.0 (Academic Year 2021-22)

Ref: VKIT/IIC/ 25/2021-22

Report on “How to Plan for Start-ups and Legal & Ethical Steps”

Thrust Area : Validation and Innovation & Business Model Development

Quarter : 3

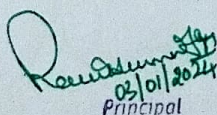
Sem : 2

Theme	Start ups
Title	How to Plan for Start-ups and Legal & Ethical Steps
Mode of Session delivery	Offline
Date	16 th July 2022
Time	10:30 am 1.30p.m
Duration	3 hrs (180 mins)
Faculty Coordinator Name	Prof. Manjunatha R
Student Coordinator Name	Mr. Gagan K S
Mandatory/Elective	Elective
Expert/Speaker Details	Mr. Dhyana Sagar L, Managing Trustee, Cyber Cadet Corps(R), Mysore
Brief about the expert	-Started his first venture at Infosys in 2016 in while studying with team of 8 (containing people with multiple discipline) - won state expo of science in 2017 for autonomous security robot. - selected as a president for Mysuru student chapter of Computer

(Signature)
Principal
03/01/2024

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Bangalore - 560 074

	<p>Society of India</p> <ul style="list-style-type: none"> - Cracked, Infosys's Makerspace in 2019 by security winners position for project Rakshak (project made possible with the invention of new Reinforcement Learning Algorithm and lightweight embedded drivers for controlling huge hardware eco system). - started another venture with team of seven, consist of 5 techie and 2 management members as IFG Research And Development Private Limited started my journey as Managing Director in 2019. - Recognized and Nominated as General Secretary for Human Rights and Anti Corruption Forum - Delhi (Channapatna Sub Division) in 2021 Solved 5 cases including cases of Corruption, Human Rights Violations of Police Departments, and Misconduct of Government Employees. - Established an Firm Cyber Cadet Corps(R) with team of 5 networking practitioners - His Works are recognized by University Of Mysore, for pointing the loopholes of their mail server. -Proposed and Leading a Research Project on Artificial Intelligence Drones on the platform of Cyber Cadet Corps under the roof of University and Cyber Security Education for Karnataka State Police Training School.
No. of students participated	150
Number of Faculty Participants	20
Number of external participants (if any)	Nil
Expenditure	Rs. 5000=00
Outcome of the Session	
Objective (100 words)	The main objective of this event is to bring the motivation in the students and faculties about the start ups to become young Entrepreneurs and financial assistance from Govt. funding agencies. Also this event aimed to bring awareness about how to plan for start ups, the difficulties they come across once they go for start ups & the legal implications followed by Ethical steps.
Benefits interms of learning/Skill/Knowledge obtained (150 words)	- Students & Staffs gained the knowledge about how to plan for start ups, about different funding agencies.
Description	The Students & Staffs have gained the knowledge about how to access the funds from various agencies to start-ups, R & D facilities available and the difficulties during start-ups. This event was helpful to the students & staffs to become young Entrepreneurs.

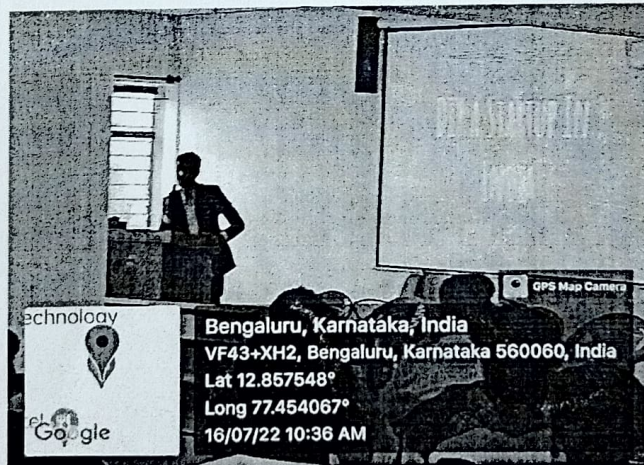
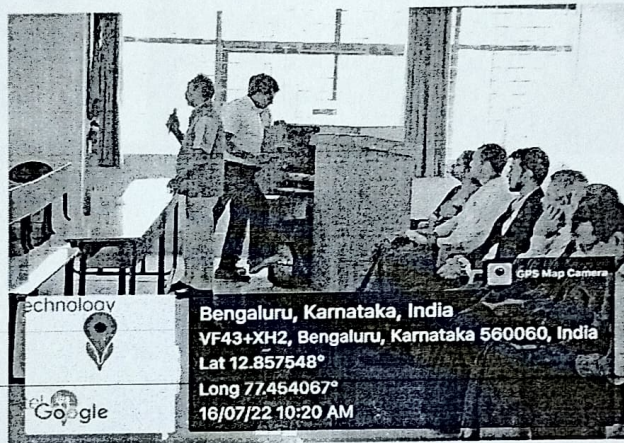

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YouTube Link

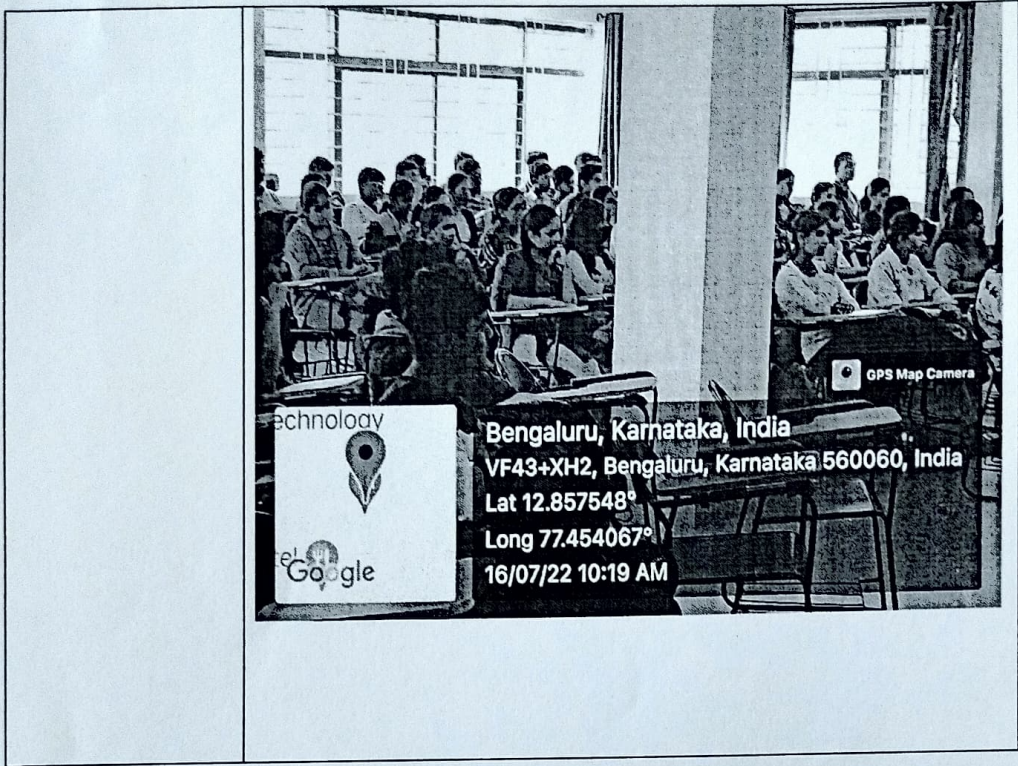
https://youtu.be/Drq9H1Y48_0

Photos



R. S. Srinivas
03/10/2024

VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bangalore - 560 074



Manjunatha R

Prof. Manjunatha R
Activity
Coordinator

Shaila K

Dr. Shaila K
Convener

Vidya A

Dr. Vidya A
Vice President

Dr. D V Chandrashekar

Dr. D V Chandrashekar
President

Dr. Padmanabha S

Dr. Padmanabha. S
Head of the Institution

Principal
Vivekananda Institute of Technology
Munibetogodu (P), Kengeri Hobli,
Gudlavaru, Bangalore-560 074.

Principal
03/01/2024

VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bangalore - 560 074



JANATHA EDUCATION SOCIETY (R)

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Mobile: +91 7625013735 | Office: 080 - 2843 7696, 2843 7036 | Fax: 080 - 2843 7944 | www.vitb.ac.in



Cordially invites you for

Session on

"SCIMAGINATION - TECHNICAL FEST"

Speaker

Dr. Padmanabha S

Principal

VKIT, Bangalore



27-June-2022



10:30AM



VKIT Campus

Students, Staffs & HOD's of all Departments

Co-Ordinator & Convener
Dr. Sheila K

Vice President
Dr. Vidya A

President
Dr. D V Chandrasekar

Head of the Institute
Dr. Padmanabha S

Dr. Padmanabha S
05/06/2024
Principal

VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bangalore - 560 074

Janatha Education Society (P)

VIVEKANANDA INSTITUTE OF TECHNOLOGY

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INSTITUTION'S
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COUNCIL
(Ministry of Education Initiative)



INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC ID : IC201912167

IIC4.0 (Academic Year 2021-22)

Ref: VKIT/IIC/23 /2021-22

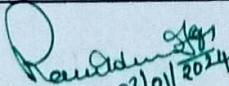
Report on "Scimagination-Technical Fest"

Thrust Area : Innovation and Startup

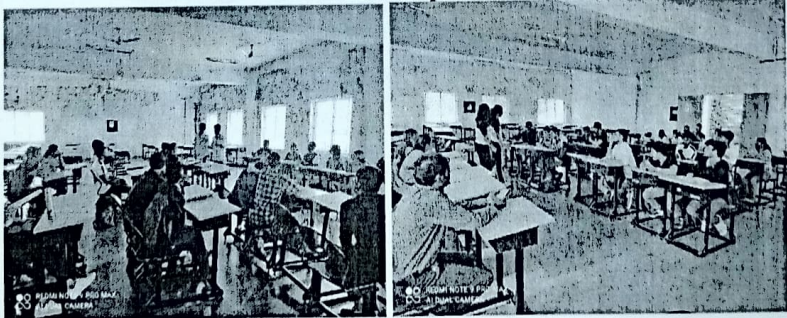
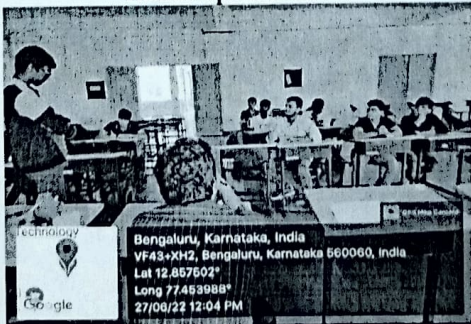
Quarter : 3

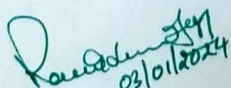
Sem : 2

Theme	Innovation
Title	Scimagination – Technical Fest
Mode of Session delivery	Offline
Date	27.06.2022
Time	10.30a.m to 1.00p.m
Duration	2hrs 30mins
Faculty Coordinator Name	Dr. Shaila K
Student Coordinator Name	Mr.Rakesh
Mandatory/Elective	Self Driven
Expert/Speaker Details	Dr. Padmanabha S
No. of students participated	90


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Bangalore - 560 074

Number of Faculty Participants	30
Number of external participants (if any)	Nil
Expenditure	Nil
Outcome of the Session	
Objective (100 words)	The main objective is to keep in pace with the present technology.
Benefits interms of learning/Skill/Knowledge obtained (150 words)	The students will learn how to work in a team and creativity in the students will be enhanced.
Description	<p style="text-align: center;">ANNUAL TECHNICAL FEST ScImagination 2022 Where Science Meets Imagination...</p> <p>Scimagination is the Annual Technical Fest which was organised on 27th June 2022 by Institute Innovation Council, VKIT. The technical activities were conducted on this occasion like Pick and Speak on Technical topics, Hands up and Down, Technical Chards, Technical MCQs, Coding, CAD War, CAD Quest. There was large number of participants from 1st year to final year. The event activities were evaluated by the judges and prizes were distributed to I, II and III place.</p>
YouTube Link	https://youtu.be/7TLyvqQX-6A
Photos	<p style="text-align: center;">Pick and Speak</p>  <p style="text-align: center;">Hands up and Down</p> 

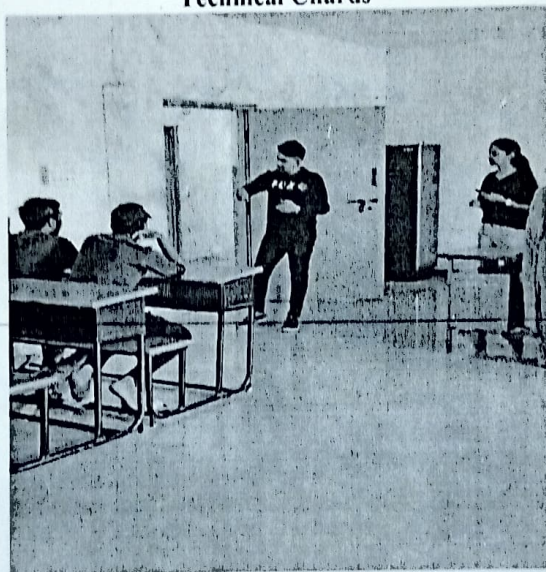

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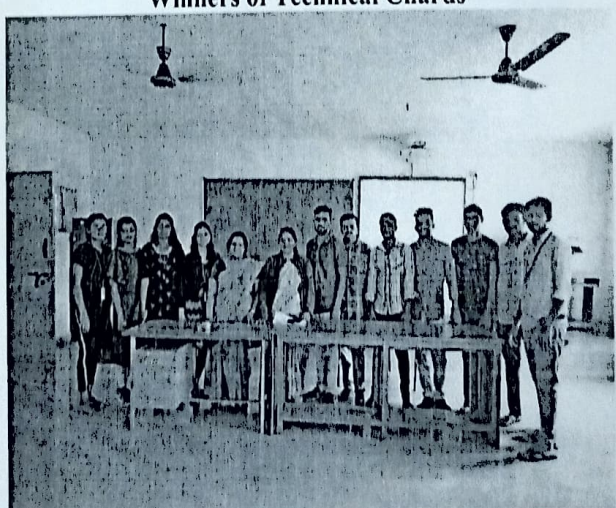
Winners of Pick and Speak, Hands Up and Down



Technical Chards

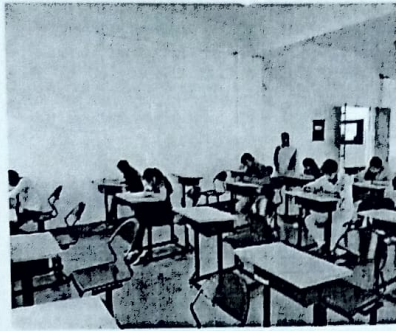


Winners of Technical Chards



Raddu
Princ 03/01/2024
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Bangalore - 560 074

Technical MCQs



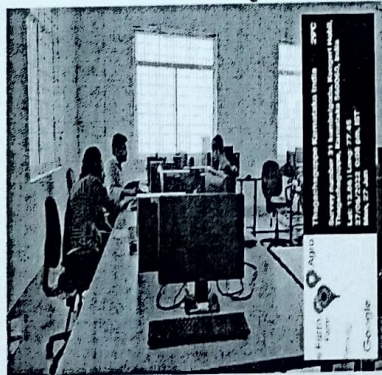
CAD War



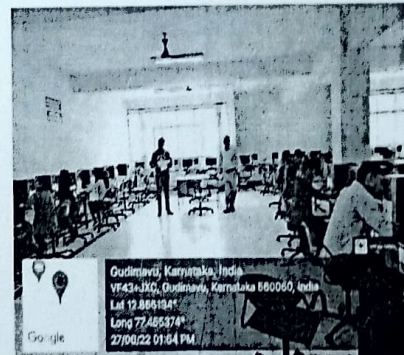
Winners of CAD War



CAD Quest



Coding



Winners of Coding



Shaila
Dr. Shaila K
Activity
Coordinator

Shaila
Dr Shaila K
Convener

Vidya A
Dr Vidya A
Vice President

Dr D V Chandrashekhar
Dr D V Chandrashekhar
President

Dr Padmanabha S
Dr Padmanabha. S
Head of the Institution

Principal
Vivekananda Institute of Technology
Kumbalagoda (P), Kengeri Hobli,
Gudimavu, Bangalore-560 074.

Ramesh
03/01/2024
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Bangalore - 560 074



Office of Controller General of Patents, Designs and Trademarks

In association with

Vivekananda Institute of Technology, Bengaluru

Organizing

**Awareness Programme on Intellectual Property Rights (IPRs)
(under National Intellectual Property Awareness Mission)**

Scan for Registration



Dr. PADMANABHA S

PRINCIPAL

Dr. D V CHANDRASHEKAR

President, IIC - VKIT

VICE PRINCIPAL

Dr. SHAILA K

Convenor, IIC - VKIT

Prof., Dept. of ECE & Placement Officer

Dr. N GOVINDARAJU

Advisor cum Administrative Officer,

VKIT Campus

Dr. VIDYA A

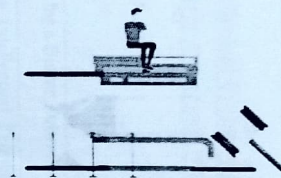
Vice President, IIC - VKIT

HOD, Dept. of CSE

Mr. HARISH T S

IPR Coordinator, IIC - VKIT

Asst. Prof., Civil Dept.



SPEAKER

Mr. RAMASHISH PAUL

Examiner of Patents and Design in Intellectual
Property Office, Chennai under DPIIT,
Ministry of Commerce & Industry

Click for Registration:

<https://forms.gle/MsggQwAvsQZVUZVs8>

Mode of Program: Online | Date: 04.05.2022 (Wednesday) | Time: 11-30 AM to 1-30 PM

Registration is free & Certificates will be issued to all participating students and faculty members



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Mobile: +91 7625013435 Office: 080-2843 7696, 28437036 Fax : 080-28437944
URL: <https://vitb.ac.in/> Mail: vktpincipal@gmail.com



**MHRD'S
INNOVATION CELL**
(GOVERNMENT OF INDIA)



**INSTITUTION'S
INNOVATION
COUNCIL**
Ministry of Education



INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC ID : IC201912167

IIC4.0 (Academic Year 2021-22)

Ref: VKIT/IIC/ **18**

/2021-22

Report on Awareness Programme on Intellectual Property Rights (IPRs) (under National Intellectual Property Awareness Mission)

Thrust Area : Important Day Celebration Activity

Quarter : 3

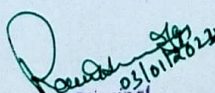
Sem: 2

Theme	IP and Youth: Innovating for a Better Future
Title	Awareness Programme on Intellectual Property Rights (IPRs) (under National Intellectual Property Awareness Mission)
Mode of Session delivery	Online
Date	04.05.2022
Time	11:30 AM to 1:30 PM
Duration	2 Hours
Faculty Coordinator Name	HARISH T S
Student Coordinator Name	-
Mandatory/Elective	-
Expert/Speaker Details	Mr. RAMASHISH PAUL Examiner of Patents and Design in Intellectual Property Office, Chennai under DPIIT, Ministry of Commerce & Industry
Brief about the expert	Academic Qualifications: M. Tech in Molecular engineering from IIT DELHI. (2014-2016) MTech project: Computational study of Selective Catalytic Reduction on several Metal oxides

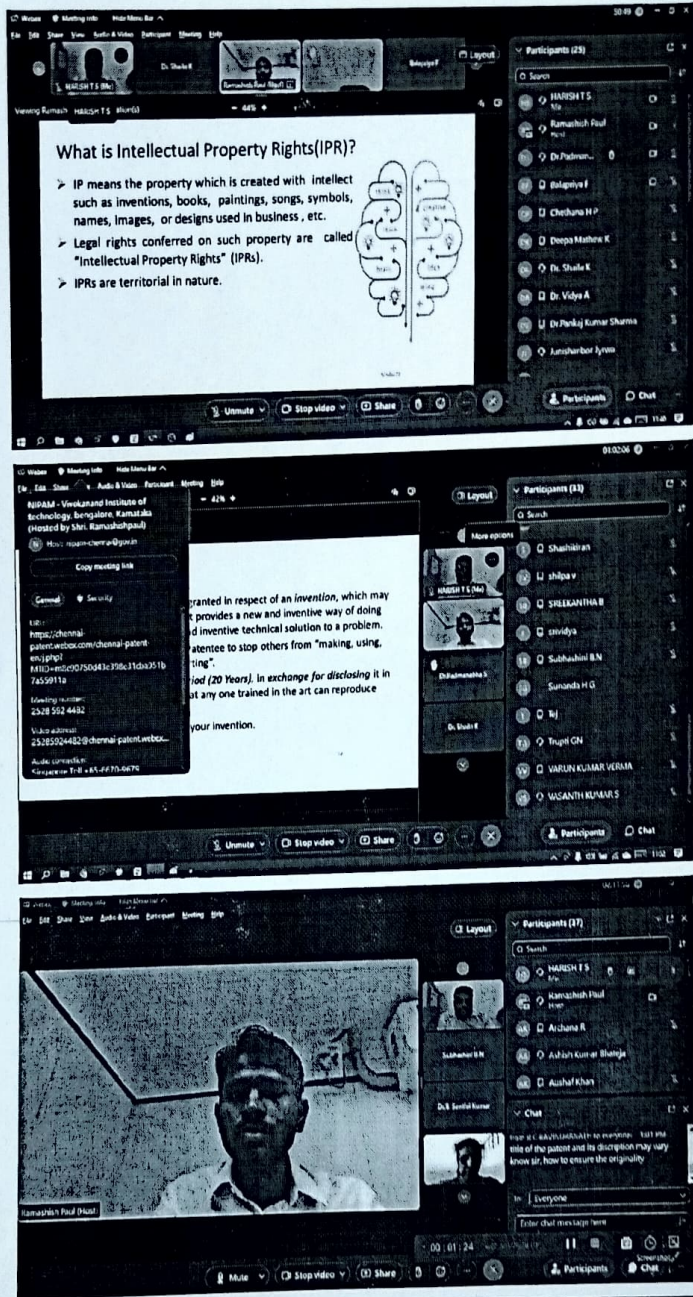
(Signature)
25/05/2022
Principal

VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bangalore - 560 074

	National level Exam cleared: GATE AIR-190 in 2014, CSIR-NET in 2012 & 2013 Current position: Working as an Examiner of Patents and Design in Intellectual Property Office, Chennai under DPIIT, Ministry of Commerce & Industry (2016-till now)
No. of students participated	72
Number of Faculty Participants	15 (from VKIT), 61 (from other Colleges)
Number of external participants (if any)	3
Expenditure	-NIL-
Outcome of the Session	
Objective (100 words)	<ul style="list-style-type: none"> To encourage widespread awareness and understanding of the role that intellectual property plays in fostering a creative and innovative culture. To identify protectable innovations. To suggest steps for transforming innovations into proprietary assets. To encourage protection of IP achievements through increased registration of rights. Educate the participants on how to respond to infringements of rights including patent rights To educate about the protection and enforcement of IPRs from infringements. To raise the level of IP awareness in colleges particularly among students and scholars. To establish a link between industry and academia on IPR. To use IP information, particularly relating to patents and designs, for further research and development in developing new product and process.
Benefits in terms of learning/Skill/Knowledge obtained (150 words)	While we witness a rapid growth of scientific, technological and medical innovation, it's important for engineering students to understand IPR and its value in protecting their inventions. A platform with sound foundation for the development of smart human resource with appropriate training to explore new careers in IPR, management of innovation, enhanced employability and entrepreneurs from within the Higher Education institutions. The courses at the UG and PG levels will sensitise the students to issues of intellectual property rights in an academic system so that they imbibe ethical practices at an early phase of their lives, which in the longer run get deeply embedded as good practices, as they step into their professional trajectories.
Description	Introduction to IPR tools such as Patents, Trademarks, Industrial Design, IP Enforcement and challenges, Leveraging IPR in Academia.
YouTube Link	https://youtu.be/NPpTqZLNwbE


 Principal
 03/10/2022
 VIVEKANANDA INSTITUTE OF TECHNOLOGY
 Bangalore - 560 074

Photos



Harish T S
Harish T S
 Activity Coordinator
 IPR Coordinator, IIC-VKIT

Shaila K
Dr. Shaila K
 Convener

Vidya A
Dr. Vidya A
 Vice President

Dr. D V Chandrashekar
Dr. D V Chandrashekar
 President

Dr. Padmanabha S
Dr. Padmanabha. S
 Head of the Institution

Principal
Principal
 VIVEKANANDA INSTITUTE OF TECHNOLOGY
 Bangalore - 560 076

Principal
Principal
 Vivekananda Institute of Technology
 Kumbalagode (P), Bengaluru
 G. Durga, Bangalore-560 076



A Webinar on

"Design Thinking: Critical Thinking and Innovation Design"

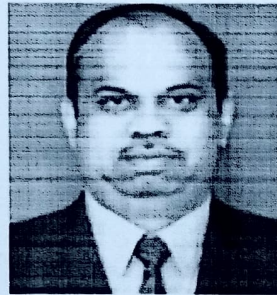
Speaker:

An IQAC Initiative

Date: 15/03/2022

Time: 11AM to 12:30

uraj K S,
or, Dept. of CSE,
stitute of Engineering and
logy for Women,



Princip
03/01/2022
VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bangalore - 560 074



Registration Link: <https://forms.gle/tEqirV1n9DjyZaW38>

ni shabadi
VKIT
inator
of ISE

Dr. P Vanajakshi
ISTE-VKIT Chief
Co-ordinator
Dept. Of CSE

Dr. Shaila K
IIC-VKIT Convener
Dept. of ECE

Dr. Vidya A
Vice President IIC-VKIT
Prof. and Head
Dept. of CSE

Dr. Padman
Princip
VKIT



INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC4.0 (Academic Year 2021-22)

Ref: VKIT/IIC/14/2021-22

REPORT OF _ Webinar on "Design Thinking: Critical Thinking and Innovation Design"

Semester: SEM-2

Thrust Area: Validation and Concept Development

Quarter: 2

Theme	Innovation
Activity Name	Design Thinking: Critical Thinking and Innovation Design
Mode of Conduct	Online using Zoom Meeting: Zoom Meeting <u>https://zoom.us/j/3595942910?pwd=Ni9LaFNpM05uUURiMENzVjE5cG5tUT09</u>
Date and Time	Date: 15/03/2022 Time: 11 AM
Mandatory/Elective	Elective
Participants as per YouTube View	Students : 100 Faculties : 36
Feedback submitted by Participants	124
Description	Objectives of the event: Design thinking is a recently emerging powerful process of problem solving. When design thinking techniques are applied to business, the success rate for innovation improves in leaps and bounds. Innovation important is in design because of Design tools and processes can generate innovative new ideas, improve business performance and help growth. Businesses do not always require a creative element to be successful. Better ways to visualize design thinking using 3 P's that are: Philosophy, people and processes and the design thinking process can be articulated in five steps or phases: empathize, define, ideate, prototype and test.
YouTube Link	https://youtu.be/wXZ0V-2Rp4g

VIVEKANANDA INSTITUTE OF TECHNOLOGY

A Webinar on
"Design Thinking: Critical Thinking and Innovation Design"
An IQAC Initiative

Speaker:
Dr. Gururaj K.S.
Professor, Dept. of CSE
SSS Institute of Engineering and
Technology for Women,
Mysuru

Date: 15/03/2022
Time: 11AM to 12:30PM

Registration Link: <https://www.sssinstituteofengineeringandtechnology.com>

Prof. Lavini Mahadevi: ISTE VKIT Co-ordinator Dept. of ISE
Dr. P. Vasanthakumari: ISTE VKIT Convener Dept. of ISE
Dr. Shalika R: ISTE VKIT Convener Dept. of ISE
Dr. Vidyya A: ISTE VKIT Convener Dept. of ISE
Dr. Padmanabha S: ISTE VKIT Principal

Google

Gudimavu, Karnataka, India
VF43+JXC, Gudimavu, Karnataka 560060, India
Lat 12.856452°
Long 77.45527°
15/03/22 12:00 PM

Photo

Design is a Process...

Google

Gudimavu, Karnataka, India
VF43+JXC, Gudimavu, Karnataka 560060, India
Lat 12.856459°
Long 77.455265°
15/03/22 12:09 PM

f. Anurag
19/3/2022
Innovation Activity
Coordinator

Chaitanya
19/3/2022
Convener

Vice President
[Signature]
President

[Signature]
Head of Institution

[Signature]
03/10/2024
Principal

VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bangalore - 560 074



Jeevanika Education Society

VIVEKANANDA INSTITUTE OF TECHNOLOGY

INSTITUTE FOR URBAN AND RURAL DEVELOPMENT, KUMBAHURU, KUMBALAGODU POST, KENGERI HOUST, BANGALURU 74
 website: www.vitb.ac.in, Ph: 080-28437696/28437036, Fax: 080-28437944
 email: vikannac@vsnl.com



INSTITUTION'S
INNOVATION
COUNCIL

Guest and Lead

CET Code : E087; COMEDK : E149

Department of Career Counseling and Placement in association
with Institute Innovation Council-VKIT

Organizes

One Day Online Webinar on

**"Process Design and Development on Additive Manufacturing
using IoT"**



Resource Person
Mr. Shashidhar N C
Director and CEO,
AMS India Pvt. Ltd

26th August 2021
AT 11.00a.m

Registration Link: <https://forms.gle/UyLhz8jMmlz9Tx2Q6>

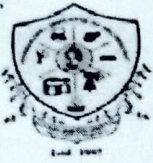
Dr. R. Chandrasekhar
MD, ALAIL and Co-owner,
VKIT-DC

Dr. Shashi K
Prof., Dept. of ECE, Placement Officer,
Vice President, VKIT-DC

Dr. B V Chandrasekhar
President, VKIT-DC, PRINCIPAL

Principal
03/01/2024

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Bangalore - 560 074



Janatha Education Society[®]

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website : www.vitb.ac.in Ph: 080-28437696/28437036, Fax : 080-2843 7944
email: ykitprincipal@gmail.com



**INSTITUTION
INNOVATION
COUNCIL**
(Ministry of HRD, Govt. of India)

INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC3.0 (Academic Year 2020-21)

Ref: VKIT/IIC/ 28 /2020-21

REPORT OF _ Webinar on "One Day Webinar on "Process Design and Development on Additive Manufacturing using IoT".

Semester : 2

Thrust Area : Process development for Business Model/ Process/ Services

Quarter : 3 (8)

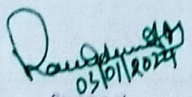
Theme	Innovation (Innovation leading to Entrepreneurship)
Activity Name	Session on "Process Design and Development".
Mode of Session delivery	Online
Date and Time	26 th August 2021 at 11.00a.m
Faculty Coordinator Name	Dr. Shaila K
Student Coordinator Name	Archana A
Mandatory/Elective	Mandatory
No. of students participated	28
Number of Faculty Participants	06
Number of external participants (if any)	03
Expenditure (if any)	-

Randhu
03/01/2024
Principal

VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bangalore - 560 074

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Objective (100 words)	The main Objective is to learn how to design, process and market the developed products.
Benefits Inters of learning/Skill/Knowledge obtained (150 words)	The students and faculty members knowledge was improved and they got an idea of design process and development of products.
Description	A One day Webinar on "Process Design and Development on Additive Manufacturing using IoT" by Mr. Shashidhar N C, Director and CEO, AMS India Pvt. Ltd was arranged by Dr. Shaila K, Prof., Dept. of Electronics and Communication, Placement Officer and Vice President, IIC-VKIT. Smt. Indira Gopala Krishna, Vice Chairman and Dr. D V Chandrashekhar, Principal welcomed the speaker and the participants. Mr. Shashidhar elaborated on the following topics: Emerging Technologies, 3D printing an Applications, Precious Plastics, Waste to Wealth, Automation Devices and AMS-Hyrel3D Printing Machines. He stated that Employment as Entrepreneurship opportunities are in the field of Robotics and smart manufacturing, Artificial Intelligence, IIOT, Bigdata, 3D printing and Block Chains. He explained the materials used for 3D printing and process of its development. Without using shapes products can be developed using 3D printing technology i.e., transformation and accelerating the manufacturing technology has helped the improvement in entrepreneurship. He said how 3D printing technology helped in designing and processing of COVID-19 devices and how the government supported the entrepreneurs. He showed various devices developed using waste materials. He also highlighted how artificial intelligence entered into mechanical industries. Dr. Shaila K, Vice President proposed Vote of Thanks.
YouTube Link	https://www.youtube.com/watch?v=LqRDpo-PGGQ


 Principal
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 Bangalore - 560 074

Photo



VIVEKANANDA INSTITUTE OF TECHNOLOGY
 INSTITUTION'S INNOVATION COUNCIL
 KUDIMAVU, KUMBALAGODU POST, KENGERI HOBLI, BENGALURU - 74
 website : www.vit.ac.in Ph: 080-28437696/28437036, Fax : 080-28437944
 email: vkinnocouncil@gmail.com



CET Code : E087; COMEDK : E149

Arise and Lead

Department of Career Counseling and Placement in association
 with Institute Innovation Council-VKIT

Organizes

One Day Online Webinar on
"Process Design and Development on Additive Manufacturing
using IoT"



Resource Person
Mr. Shashidhar N C
 Director and CEO,
 AMS India Pvt. Ltd

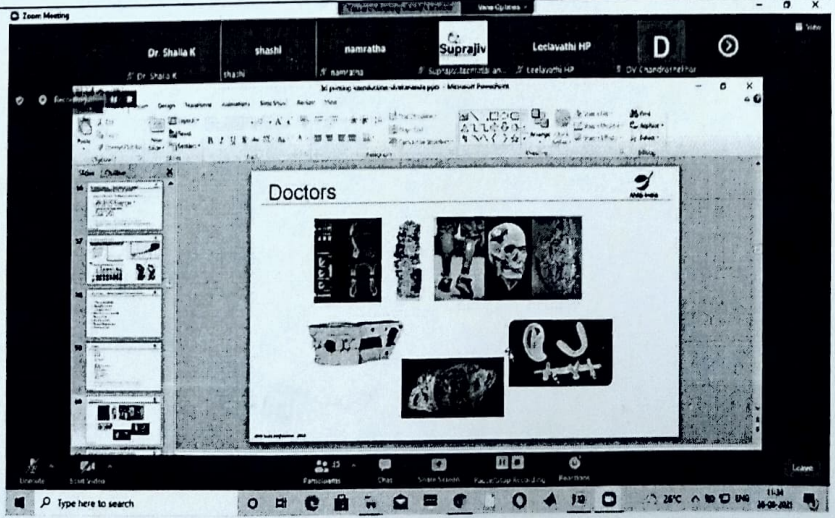
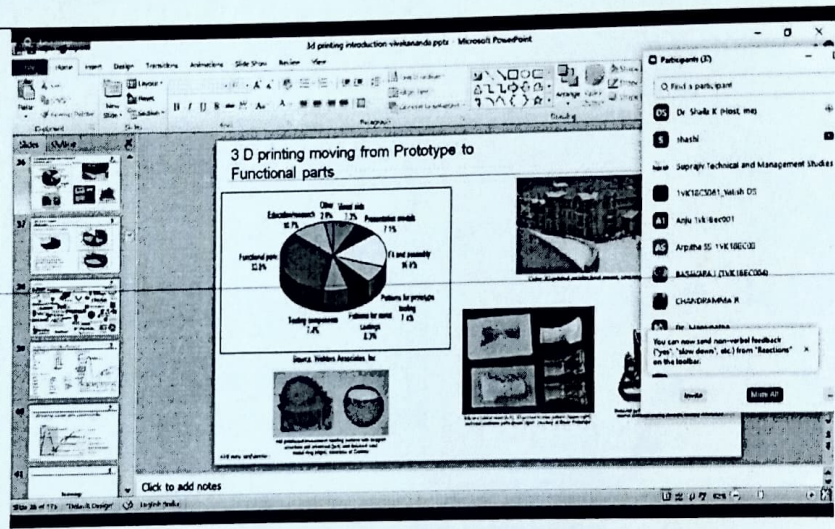
26th August 2021
AT 11.00a.m

Registration Link: <https://forms.gle/UyLhz8jMmLz9Tx2Q6>

Dr. R. Chandraman
 HD, AIAMIL and Convener,
 VKIT-EC

Dr. Shashidhar K
 Prof., Dept. of ECE, Placement Officer,
 Vice President, VKIT-EC

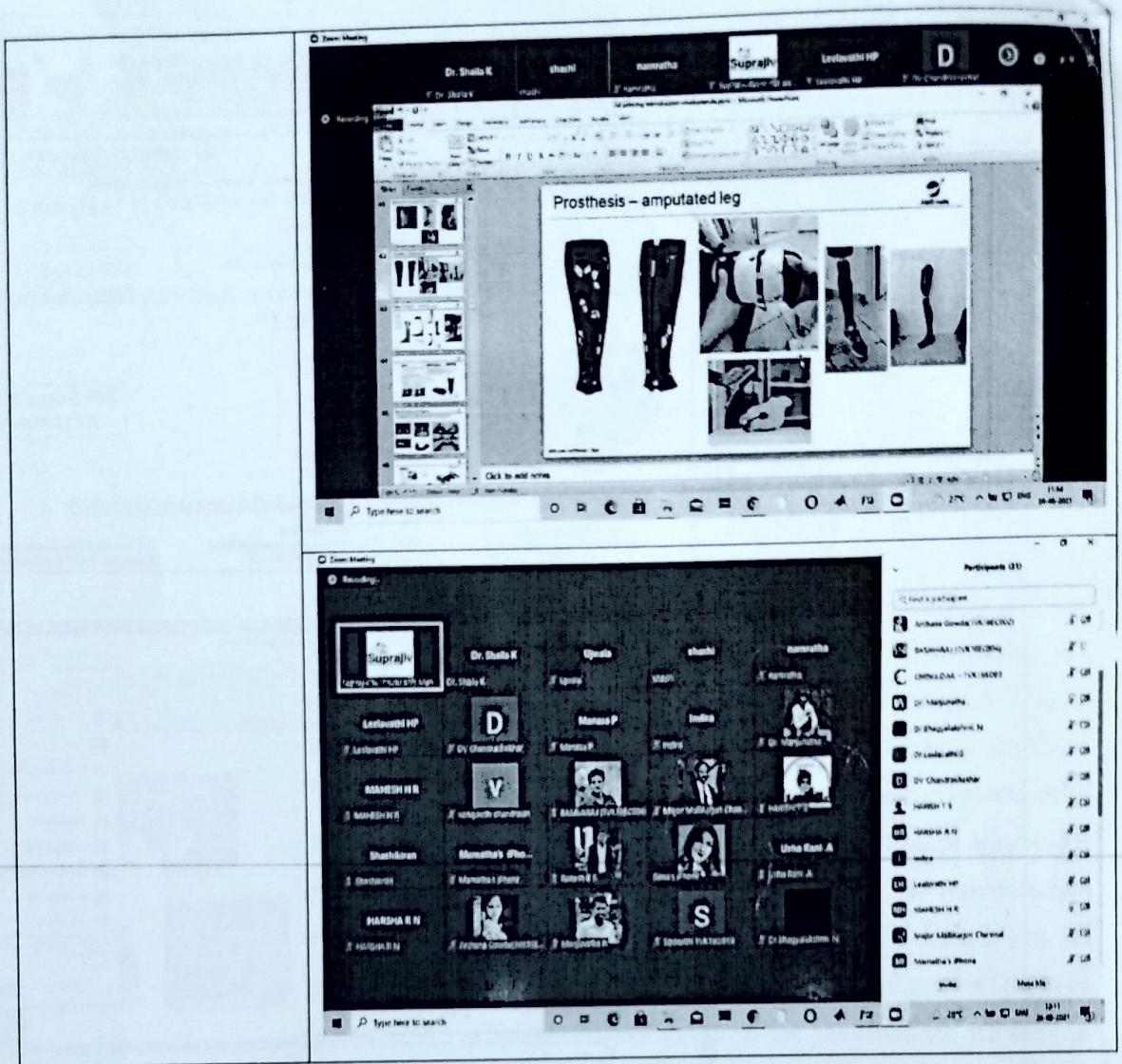
Dr. D V Chandrasekhar
 President, VKIT-EC, PRINCIPAL



Randhawa
 03/10/2024
 Principal

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 Bangalore - 560 074

141



Shaila K
Vice President
 & Event Coordinator

Shaila K
Convener

Shaila K
Vice President

Shaila K
President & Head of
Institution

PRINCIPAL
 Vivekananda Institute of T
 Gudimavu, Kumbalagode, Ke
 BANGALORE - 560 072

Rajesh K
 05/01/2024
Principal
VIVEKANANDA INSTITUTE OF TECHNOLOGY
 Bangalore - 560 072



Innovation & Entrepreneurship Society

VIVEKANANDA INSTITUTE OF TECHNOLOGY

Website: www.vitb.ac.in Ph: 080-28437096/28437036 Fax: 080-28437944
Email: vk@vitb.ac.in



**INSTITUTION'S
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COUNCIL**

INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

On the Occasion of

"WORLD ENTREPRENEURSHIP DAY"

VKIT is organizing

**"POSTER MAKING COMPETITION ON
ENTREPRENEURSHIP"**

Date: 24th August 2021

Registration Link: <https://forms.gle/mDxCNFIduKaPz2W517>

Dr. Chandramma R
IIC Convener

Dr. Shaila K
IIC Vice President

Dr. D.V Chandra Shekhar
IIC President & Principal

Principal
03/08/2021
Principal

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Bangalore - 560 074



Janatha Education Society®

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email: vkitprincipal@gmail.com



**INSTITUTION
INNOVATION
COUNCIL**
(Ministry of HRD Initiatives)

INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC3.0 (Academic Year 2020-21)

Ref: VKIT/IIC/30/2020-21

REPORT OF ENTREPRENEUR POSTER DESIGN

Semester: 02

Thrust Area :: World Entrepreneurs Day Celebration

Quarter: Q4

Theme	MIC Driven Event- Entrepreneurship
Activity Name	World Entrepreneurs Day Celebration
Mode of Session delivery	Online
Date and Time	24.08.2021
Faculty Coordinator Name(One)	Dr. Chandramma R
Student Coordinator Name (One)	Karthik D R
Mandatory/Elective	Elective
No. of students participated	14
Number of Faculty Participants	04
Number of external participants (if any)	02
Expenditure (if any)	--
Objective (100 words)	<ul style="list-style-type: none"> The main objective of WORLD ENTREPRENEUR DAY is to motivate the idea promotion and development of the Entrepreneur skill in the students. The Poster design facilitate development of an entrepreneurial ecosystem in the organization.

Randh...
Principal

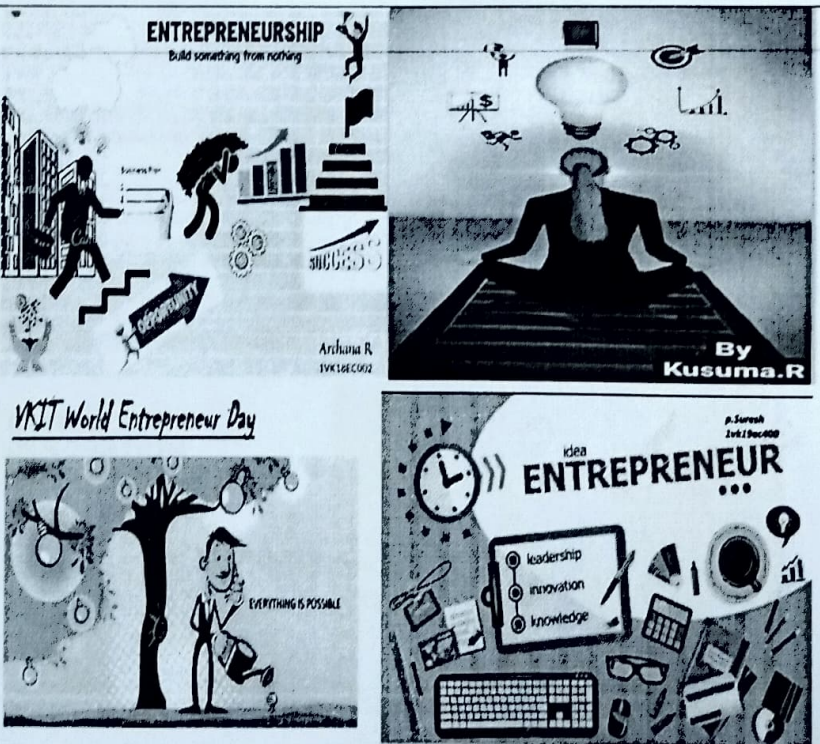
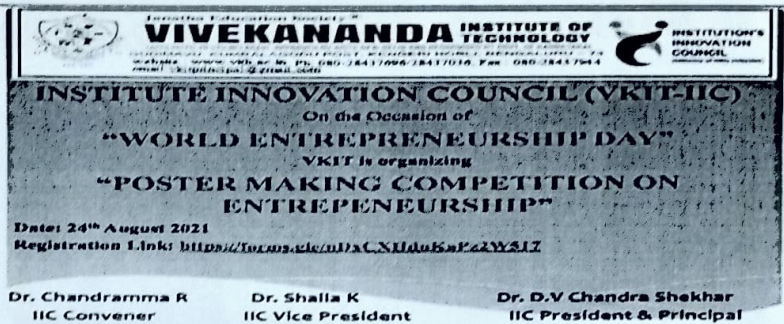
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Bangalore - 560 074

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Benefits in terms of learning/Skill/Knowledge obtained (150 words)

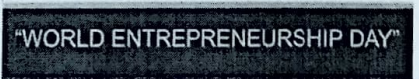
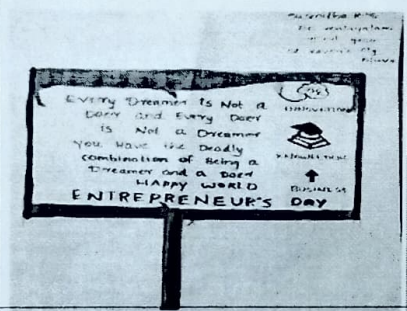
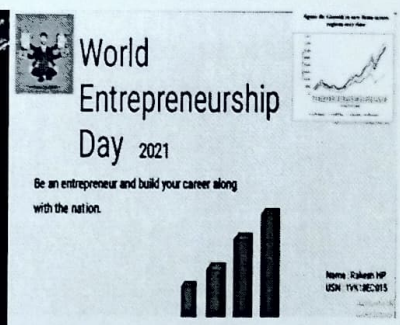
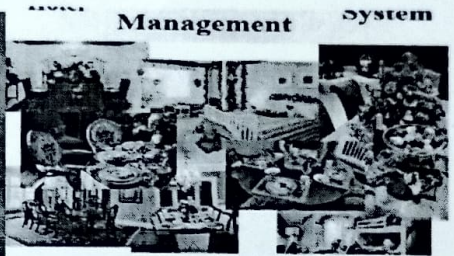
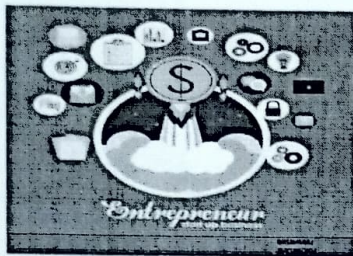
- The real motivation to become successful Entrepreneurs are Attitude, creativity, innovator, relationship, organization.
- Implementation of entrepreneurial vision at the institute should be achieved through stages of Entrepreneurs. The stages are identification & Evaluation, Business Plan, Resources, Market Needs, Local or International, Patents &
- Resource mobilization plan should be worked out at the institute for supporting pre-incubation, incubation infrastructure and facilities.
- What are the qualities to be maintained to become an Entrepreneurs like Communication, Negotiator, Team person, Risk Taker, People managing, Highly Energetic Networking ability, Economics, Uplifting the People, Real Person.

Photo

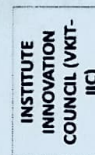


P. Suresh
Principal

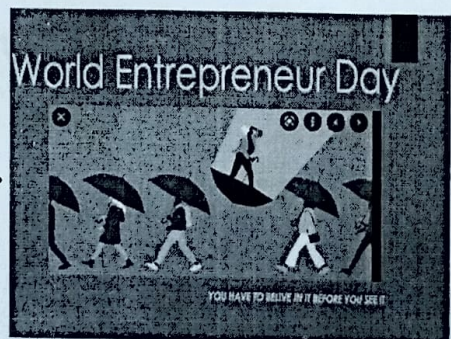
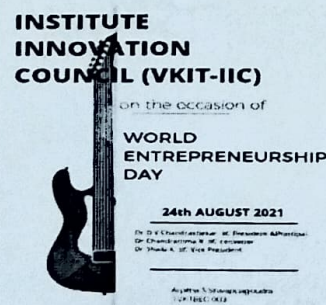
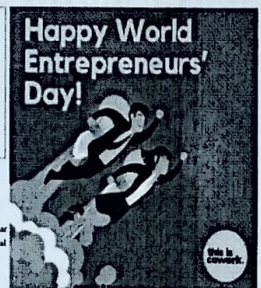
VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bangalore - 560 077



Dr. Chandramma R,
IIC Convener
Dr. Shaila K,
IIC Vice President
Dr. D.V. Chandra Shekhar,
IIC President & Principal

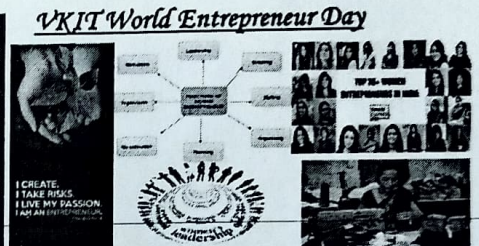
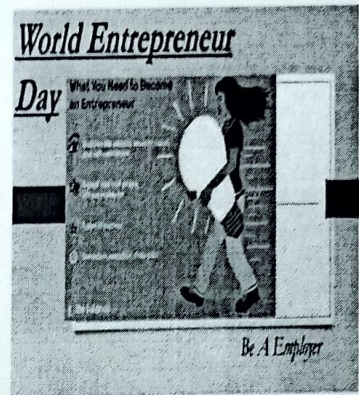
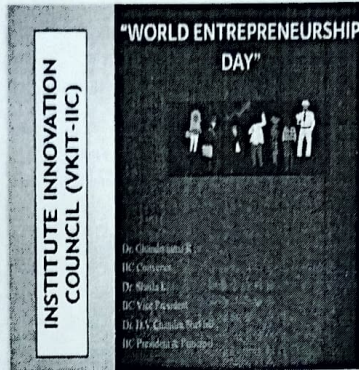


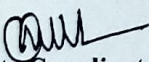
Dr. Chandramma R,
IIC Convener
Dr. Shaila K,
IIC Vice President
Dr. D.V. Chandra Shekhar,
IIC President & Principal

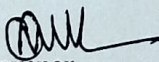


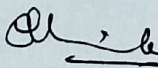
Principal
Principal

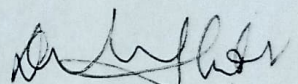
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Bangalore - 560 074

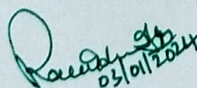



Activity Coordinator


Convener


Vice President


President & Head of
Institution


Principal

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Bangalore - 560 077



Janatha Education Society (P)

VIVEKANANDA INSTITUTE OF TECHNOLOGY

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Mobile : 91 7425011115 Office: 080 2843 7696 28431016 Fax: 080 28431946

URL: <https://vib.ac.in/> Mail: vutprincipal@gmail.com



CET Code : E087

COMEDK : E149

A WEBINAR ON

OPPORTUNITIES FOR THE STUDENTS & FACULTIES EARLY STAGE ENTREPRENEURS



Shri. Arnab Sarkar

Branch Head, Canara
Bank, SME Kumbalagodu
Branch



Dr. Chandra Shekhar
IC-Coordinator & Innovation Center
VIT



Dr. Ananda K
IC Vice President



Dr. NP Narayana
HOD ISE & ISE Social
media coordinator
Program coordinator



Dr. D. V. Chandrashekar
Principal VIT
IC-President

Organised by Department of Information
Science and Engineering
In Association with Institute Innovation
Council



INSTITUTION'S
INNOVATION
COUNCIL

26th June 2021

Ravi Kumar
02/01/2024
Principal

VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bangalore - 560 074



INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC3.0 (Academic Year 2020-21)

Ref: VKIT/IIC/27 /2020-21

REPORT OF Webinar on “Opportunities for the students & faculties Early stage Entrepreneur”

Semester: 02

Thrust Area : : Session on Opportunity for Early stage Entrepreneurs

Quarter: Q4 -3

Theme	<i>Entrepreneurship</i>
Activity Name	Opportunities for the students & faculties Early stage Entrepreneur
Mode of Session delivery	Online
Date and Time	26.06.2021
Faculty Coordinator Name(One)	Dr. Nethravathi N P
Student Coordinator Name (One)	Karthik D R
Mandatory/Elective	Mandatory
No. of students participated	100
Number of Faculty Participants	20
Number of external participants (if any)	10
Expenditure (if any)	--
Objective (100 words)	<ul style="list-style-type: none"> The main objective of the Opportunities for the students & faculties early stage Entrepreneur is to motivate the idea promotion and development of the prototype is the major dimensions of the webinar. The webinar is to facilitate development of an entrepreneurial ecosystem in the organization, specific objectives and associated

performance indicators to be defined for assessment.

- The entrepreneurial agenda should be the responsibility of a senior person at the level of dean/ director/ equivalent position to bring in required commitment and must be well understood by the higher authorities. However, one must understand that promoting entrepreneurship requires a different type of mindset as compared to other academic activities.

Benefits in terms of learning/Skill/Knowledge obtained (150 words)

- The real motivation to become successful Entrepreneurs' are Attitude, creativity, innovator, relationship, organization.
- Implementation of entrepreneurial vision at the institute should be achieved through stages of Entrepreneurs. The stages are identification & Evaluation, Business Plan, Resources, Market Needs, Local or International, Patents &
- Resource mobilization plan should be worked out at the institute for supporting pre-incubation, incubation infrastructure and facilities.
- What are the qualities to be maintained to become an Entrepreneurs like Communication, Negotiator, Team person, Risk Taker, People managing, Highly Energetic Networking ability, Economics, Uplifting the People, Real Person.

Description

- Entrepreneurship requires a different type of mindset as compared to other academic activities. Therefore, this person should be very carefully chosen from someone who understands the industry and all business in society.
- Introduction about quality of Entrepreneurs and described about the different Opportunities Early stage Entrepreneurs. He also presented about the Govt. Funding Schemes for Accelerators / Incubation in effective manner. The event was concluded with a questionnaire and feedback session among the participants.
- Explained about the problems faced by Entrepreneurs. And also about the finance Assistance from incubation, Angel investors & Venture Capital, Normal loans. They have briefed about the Govt schemes for the finance like Mudra, Standup India, Normal Loans.
- Any Development of entrepreneurship culture should not be limited within the boundaries of the institution.

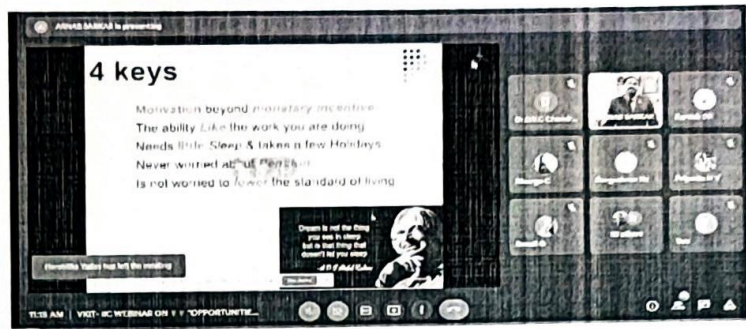
YouTube Link

<https://youtu.be/xVvW1a48PIE>

Speaker photo (one photo)


Principal

Speaker photo (one photo)




Convener

Chaita.k
Vice President


President & Head of
Institution

Vivekananda Institute of Technology
Gudimavu, Kumbalagodu, Kengeri Hobli
BANGALORE - 560 074

Principal
03/01/2024
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Bangalore - 560 074



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CET: E087

www.vitb.ac.in

COMED-K: E149

Department of Computer Science and Engineering

Presents Webinar on

"INNOVATION DRIVEN ENTREPRENEURSHIP"

An IQAC Initiative

Speaker:

Mrs. B R Poornima

Head, WeAct

Implemented by- Entrepreneurship
Development Institute of India-(EDII)
Bangalore



Date: 25/06/2021

Time: 1PM to 3PM

In Association with



INSTITUTION'S
INNOVATION
COUNCIL

Principal
03/01/2024

VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bangalore - 560 074

Registration Link: <https://forms.gle/tgiptaYqYbMKf4RcA>

Prof. Chandramma R

Convener,
IIC-VKIT

Dr. Shaila K

Vice-President,
IIC-VKIT

Dr. Vidya A

Prof. & Head
Dept. of CSE

ARIIA Nodal Officer, VKIT

Dr. D V Chandrashekhar

Principal, VKIT
President, IIC VKIT

152



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email: vkiteprincipal@gmail.com



**INSTITUTION
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(Ministry of HRD India)

INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC3.0 (Academic Year 2020-21)

Ref: VKIT/IIC/ 25 /2020-21

REPORT OF _ Webinar on "Innovation Driven Entrepreneurship"

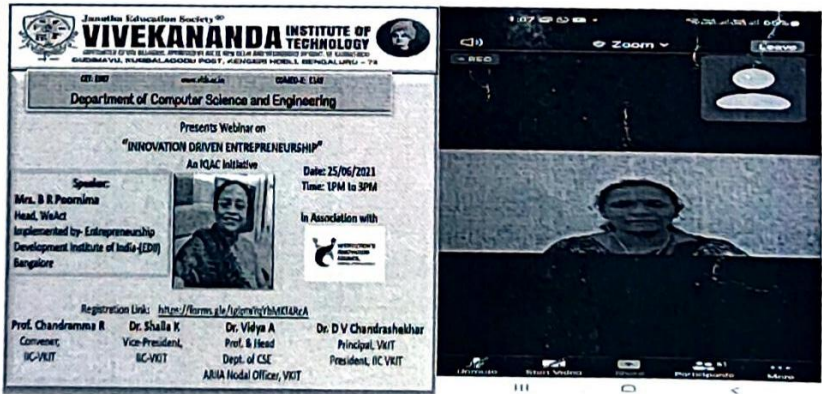
Semester: 2

Thrust Area: Quarter: 3-7

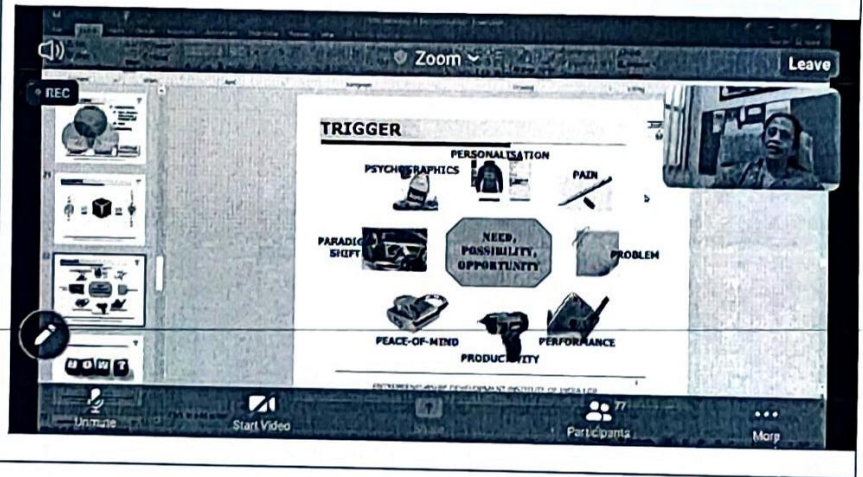
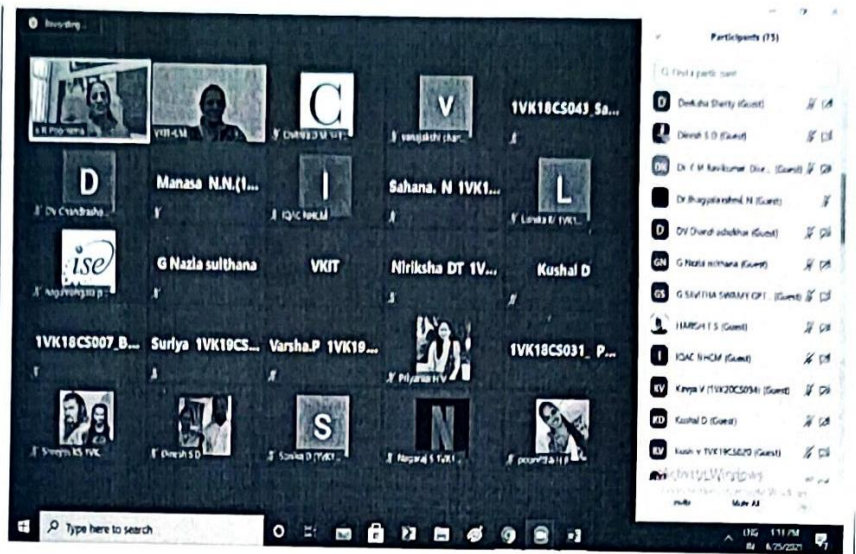
Theme	Start-up
Activity Name	Interactive Session/Mentoring Session with "Successful Start-up founders" (Entrepreneurs in Campus)
Mode of Session delivery	Online
Date and Time	25/06/2021, 01:00 PM to 03:00PM, One Day
Faculty Coordinator Name(One)	Dr. Vidya A
Student Coordinator Name (One)	Jyothi Nayari
Mandatory/Elective	Mandatory
No. of students participated	50
Number of Faculty Participants	40
Number of external participants (if any)	30
Expenditure (if any)	NA
Objective (100 words)	<p>To create awareness about:</p> <p>What is an Entrepreneurship?</p> <ol style="list-style-type: none"> 1. Why be an Entrepreneurship? 2. Triangle of success 3. What is innovation? 4. Entrepreneurship chain

[Signature]
05/07/2021
Principal

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Bangalore - 560 074

	<p>5. What is start-up</p> <p>6. Start-up process</p> <p>7. How to make use of new technologies for start-up.</p>
Benefits in terms of learning/Skill/Knowledge obtained (150 words)	<p>Participants got an insight into What is an Entrepreneurship? And why be an Entrepreneurship? By quoting few benefits/qualities of being an entrepreneur like:</p> <p>(i) Making your own rules (ii) doing work you enjoy (iii) creating greater wealth (iv) helping your community. Speaker has also briefed about triangle of success. Participants also got information about, What is an innovation and how to start your own business/start-up, Entrepreneurship chain and start-up process.</p>
Description	<p>A Webinar was conducted on Innovation Driven Entrepreneurship". The speaker for the session was Mrs. Poornima B R, Head, WeAct-Implemented by Entrepreneurship Development Institute of India (EDII), Bangalore. The webinar has attracted many participants throughout the country.</p> <p>The webinar was started with welcoming the speaker, Principal, heads of various departments and participants. The speaker has given insight into what is entrepreneurship, its qualities and why one wants to become an entrepreneur? The speaker also given information about how to be successful in life by taking several case studies of successful entrepreneurs. She also given the definition of innovation and how to start your own business. She has advised the students to spend their quality time in doing internship and small innovative projects, instead of spending time on electronic gadgets.</p>
YouTube Link	https://youtu.be/VC-0lbjXZY
Photo	<p>Speaker photo (one photo)</p>  <p>Audience photo (one photo)</p>

Reshma
05/01/2024
Principal



Vig- - 1
30/07/2024
Activity Coordinator

Convener

Shailak
Vice President

President & Head of
Institution

Principal
05/10/2024

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INTELLECTUAL PROPERTY RIGHTS PATENT FILING PROCEDURE



Dr. Ramesh Shrivasthakar

Professor

Department of Computer Science and Engineering

Ambo University Woldiso Campus, Ethiopia

Email: rameshsly@gmail.com

Phone: +91 8971911200 / +251 915333455



14-JUNE-2021

Students, Stoffs & HOD's of all Departments



02:30 PM

An IQAC Initiative

Innovation Activity

Co-ordinator

SHAILA K

Convener

Prof. R CHANDRAMMA

IQAC Head

Dr. D V CHANDRASHEKAR

Head of the Institute

Dr. KUMAR KENCHEGOWDA

Principal

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email: vkitprincipal@gmail.com



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INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC3.0 (Academic Year 2020-21)

Ref: VKIT/IIC/24/2020-21

REPORT OF VKIT-IIC Webinar on "IPRs and PATENT FILING PROCEDURE"

Semester: Second




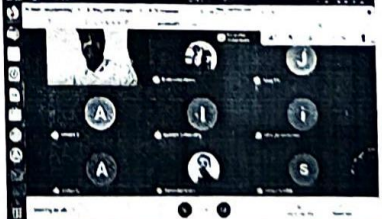
Thrust Area: Prototype, Design, Process development for Business Model/Process/Service

Quarter: 3-~~0~~ Self-Driven

Theme	Start-up
Activity Name	Webinar on Intellectual Property Rights (IPRs) and Patent Filing Procedure
Mode of Session delivery	Online
Date and Time	14 th June 2021 and 2:30 PM
Faculty Coordinator Name(One)	Dr. H G. Bheemanna, Professor, Department of Chemistry, VKIT
Student Coordinator Name (One)	Amrutha J, 2 nd Semester EC, VKIT
Mandatory/Elective	Mandatory
No. of students participated	46
Number of Faculty Participants	07
Number of external participants (if any)	02
Expenditure (if any)	Nil
Objective (100 words)	✓ The basic goal of intellectual property law is to encourage and incentivize innovation by providing inventors with protection that allows them to recoup their research and development costs and reap the

Rajesh K
03/06/2021
Principal

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Bangalore - 560 074

	<p>advantages of their innovations for a limited time</p> <p>✓ The objective of competition law is to improve efficiency, boost economic growth, and enhance customer welfare. Competition between rival businesses fosters innovation, new products, higher quality, and, as a result, competitiveness.</p>
Benefits in terms of learning/Skill/Knowledge obtained (150 words)	<p>➤ Provides the creators or innovators with exclusive rights.</p> <p>➤ Encourages people to exchange and spread information and data rather than keeping it private.</p> <p>➤ Provides legal protection and rewards creators for their efforts. Contributes to social and economic growth.</p>
Description	<p>The event was started by an invocation, followed by welcome address and speaker introduction. Dr. Ramesh Shahabhadkar, Professor-CSE, Ambo University, Ethiopia, Resource person. Speaker explained The Geographical indications (GI) is a sign used on products that have a specific Geographical origin. Different forms required for Patent filing (21 forms), Regional Patent Office's Jurisdiction (Mumbai, Kolkata, Chennai and Delhi), List of applications filed by Indian Applicants-State wise, Institutes, Universities Industries and country wise. Use of intellectual property rights in filing the Patent in the field of research and development. The Patent Filing link-www.ipindiaonline.gov.in online. Fifty members were participated in the webinar. Finally, the event was concluded with vote of thanks.</p>
YouTube Link	<p>https://www.youtube.com/watch?v=R4RSw_Jbldc&t=61s</p>
Photo	<p>Speaker photo (one photo)</p>   <p>Audience photo (one photo)</p>  


Activity Coordinator


Convener


Vice President


President & Head of Institution


Principal

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START UPS -
FUTURE OF INDIA

Dr. M. V. Anantha Prasad

CEO

Vivekananda Institute of Technology, Bengaluru

Established in 2007



Webinar on "Startups-Future of India : Plan for Startup, Legal and Ethical Steps"



12-JUNE-2021

Students, Staffs & HOD's of all Departments



10:30 PM

An IQAC Initiative

Innovation Activity
Co-ordinator

Convener
Prof. R CHANDRAMMA

IQAC Head
Dr. D V CHANDRASHEKAR

Head of the Institute
Dr. KUMAR KENCHEGOWDA

03/01/2024

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email: vkiteprincipal@gmail.com



INSTITUTION INNOVATION COUNCIL
(Ministry of HRD India)

INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC3.0 (Academic Year 2020-21)

Ref: VKIT/IIC/ 22 /2020-21

REPORT OF _ Webinar on "One Day Webinar on "Startups-Future of India : Plan for Startup, Legal and Ethical Steps".

Semester : 2

Thrust Area : Prototype, Design, Process development for Business Model/ Process/ Services

Quarter : 3 (A6)

Theme	Start Up
Activity Name	Session on "How to Plan for Start-up and Ethical Steps".
Mode of Session delivery	Online
Date and Time	12 th June 2021 at 10.30a.m
Faculty Coordinator Name	Dr. Shaila K
Student Coordinator Name	Archana A
Mandatory/Elective	Mandatory
No. of students participated	100
Number of Faculty Participants	18
Number of external participants (if any)	34
Expenditure (if any)	-

Rashmi
03/01/2024
Principal

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160

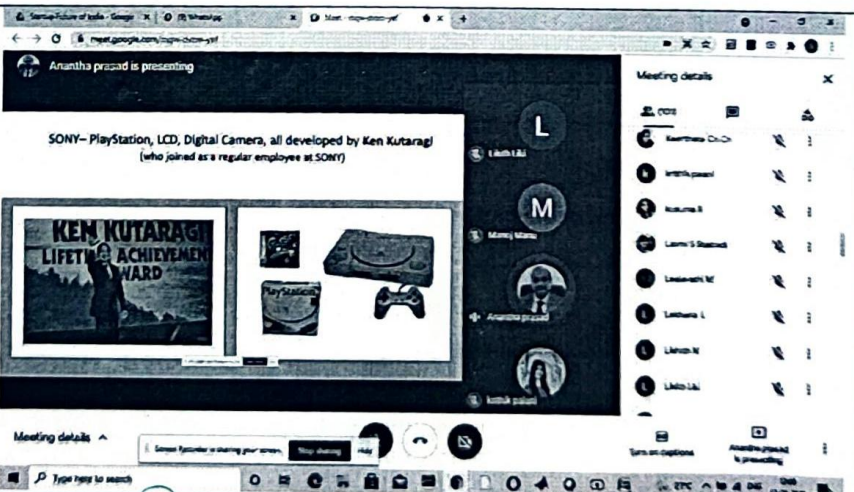
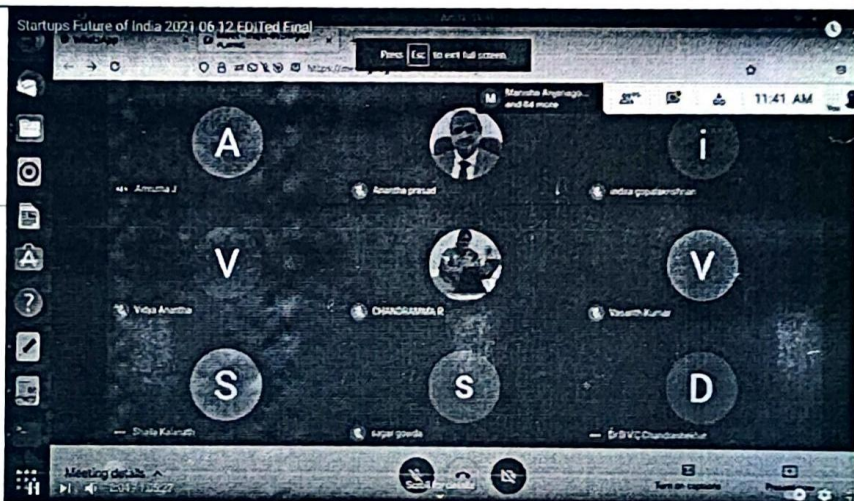
Objective (100 words)	<p>The main Objective is</p> <ul style="list-style-type: none"> • to Create an awareness in the start up echo systems • to make students and faculty the need for start ups
Benefits interms of learning/Skill/Knowledge obtained (150 words)	The students and faculty members knowledge was improved and they have learnt how to establish the Startups
Description	<p>Dr. M G Anantha Prasad, CEO, AIC Jyothy Institute of Technology Foundation was the speaker of the day. The event started with the innovacation by the student coordinator Ms. Rachana A, 8th Sem ECE, Smt. Indira GopalaKrishna, Vice Chairman welcomed the speakers and the audience, Dr. D V Chandrashekhar, Principal briefed about the event and Dr. Shaila K, Vice President, VKIT IIC introduced the speaker of the day. The session was interactive. Dr. Anatha Prasad told that Startup is the future of India. Students expressed that government has initiated these to encourage new technological invention and for creative development of individuals in the country. Anatha Prasad said government is encouraging innovation creativity platform in the institutes so that this type of activities will help India to become a VishwaGuru that World Leader in technology in future. Anatha Prasad gave the example of kits related to COVID that were developed by Startups of India and how we were able to be self sufficient. Ventilators that were imported were costing around Rs. 8lakhs and now in India the start-ups have developed Ventilators and the cost is Rs. 25,000/- and this was a government of India initiative. He said developed countries have well planned startup ecosystems and they develop the market required products and do not wait for large companies. The discussion continued with the introduction of Ajay Bhat who developed USB, facebook by Justin Rosentein, Ken Kutaragi who developed work station, LCD, digital camera and how they bdeveloped their startup and now are renowned entrepreneurs followed by the story of Kavitha , farmer, Sunder Pichai,CEO Google. He explained how the IIT's and IIMs students rejected the Placement offers and started their own start-ups. He elaborated on the Business Incubators and how to establish incubators, funding agencies, requirement to get the funds. He said Prototype and Business model is essential to apply for funding. The event was concluded by Prof. R Chandramma by delivering Vote of Thanks.</p>

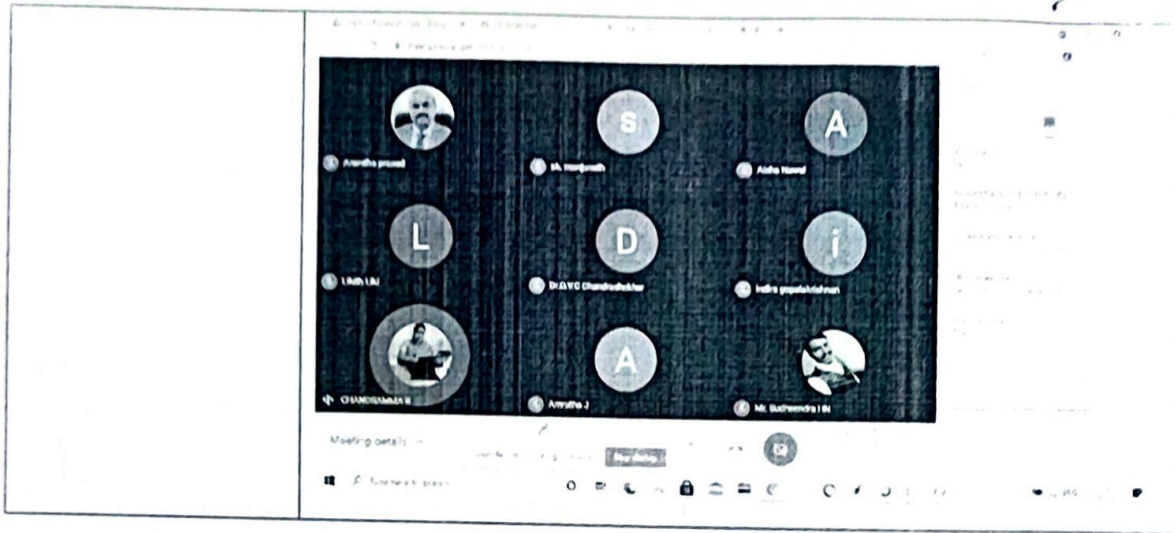
Rachana A
Principal
02/10/2024

YouTube Link

https://www.youtube.com/watch?v=0DN_oWPYW58&t=29s

Photo





Shaila.k
16/6/2021
Vice President
Coordinator

Shaila.k
16/6/2021
Convener

Shaila.k
16/6/2021
Vice President

Shaila.k
President & Head of
Institution

Prasanna
05/10/2024
Principal
VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bangalore - 560 074



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Lead

CET Code : E087; COMEDK :

Department of Electronics and Communication Engineering in
association with Institute Innovation Council-VKIT

Organizes

One Day Online Webinar on

"Building An Innovation / Product Fit For Market"



Resource Person

Yeshaswi Nag N

Mentor, ATAL Incubation Labs

5th June 2021

AT 11.00a.m

Registration Link: <https://forms.gle/8JjF9vypGgbWppEL>



Prof. H P Leelavathi
Coordinator, VKIT-IIC



Prof. R Chandramma
Convener, VKIT-IIC



Dr. Shaila K
Vice President, VKIT-IIC



Dr. D V Chandras
President, VKIT-IIC, P

Principal
04/01/2024

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INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC 3.0 (Academic Year 2021-22)

Ref: VKIT/IIC/ ²¹~~44~~ /2021-22

REPORT OF SESSION ON BUILDING AN INNOVATION/ PRODUCT FIT FOR MARKET

Semester : II Semester

Thrust Area : Awareness about Start-up and related Ecosystem

Quarter : 4-6

Theme	Innovation
Activity Name	Session on Building an Innovation/ product fit for market
Mode of Conduct	Online
Date and Time	05.06.2021 11.00 am to 1.30 pm
Mandatory/Elective	Elective
Participants	Students: 80 Faculties: 20
Description	Institute Innovation Council (VKIT-IIC) Organised Webinar on Building an Innovation product fit for market for students and faculty members on Saturday 05.06.2021.

R. S. Srinivas
Principal
03/01/2024

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165

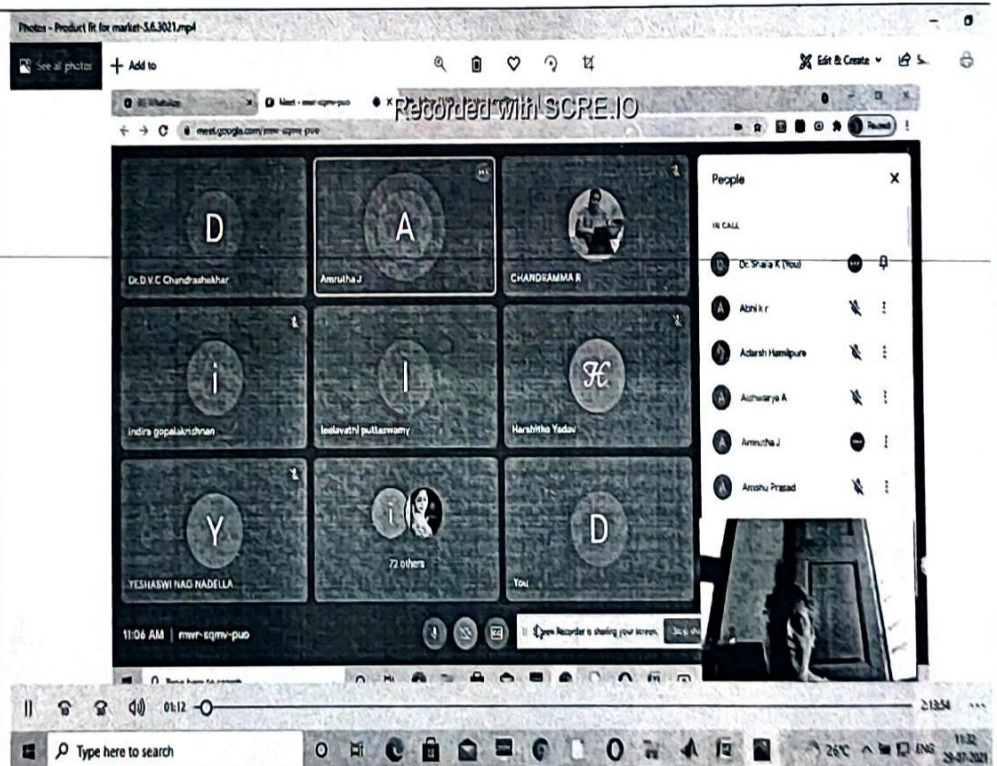
The session mainly focused on

- ❖ Determining target customer.
- ❖ Identifying customer needs.
- ❖ Defining value proposition.
- ❖ Specifying minimum viable product feature set
- ❖ Creating minimum viable product prototype.
- ❖ Testing minimum viable product with customers.
- ❖ Sources of IDEA/NEED / PROBLEMS / PAIN POINTS
- ❖ Product-Market Fit
- ❖ How is Product-Market Fit Measured
- ❖ Achieving Product-Market Fit

YouTube Link

<https://youtu.be/Q3S2FYWZHug>

Photo



Principal
05/10/2024

VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bangalore - 560 074



Leelavathy H.P.
NISP Coordinator

Om
Convener

Shaila.k
Vice President

[Signature]
President & Head of
Institution

[Signature]
Principal
03/10/2024
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Bangalore - 560 074



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URL: <https://vitb.ac.in/> Mail: vkitprincipal@gmail.com

CET Code : E087

COMEDK : E149

A WEBINAR ON

ROLE OF STARTUPS IN REBOOTING INDIAN ECONOMY



Mr. Sanketh Reddy
Chief Mentor,
ANARGHYA IAS ACADEMY, Bangalore



Dr. DV Chandrashekhara
Principal, VIT
IIC President



Dr. Shaila K
IIC Vice President



Dr. NP Netravathi
HOD, ISEs IIC-social media
co-ordinator



Prof. Chandrashekhara
IIC-Campus & incubation
center incharge

Organised by Department of Information
Science and Engineering
In Association with Institute Innovation
Council(IIC)



INSTITUTE'S
INNOVATION
COUNCIL

(Affiliated to IIT Bombay)

On Saturday 29th May
10.30AM

Radha
02/01/2024
Principal
VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bangalore - 560 074

INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC3.0 (Academic Year 2020-21)

Ref: VKIT/IIC/ 29 /2020-21

REPORT OF Webinar on “ROLE OF STARTUPS IN REBOOTING INDIAN ECONOMY”

Semester: 02

Thrust Area : : Startups

Quarter: Q4 - Self Driven

Theme	<u>Start-up.</u>
Activity Name	ROLE OF STARTUPS IN REBOOTING INDIAN ECONOMY
Mode of Session delivery	Online
Date and Time	<u>29.05.2021</u>
Faculty Coordinator Name(One)	Dr. Chandramma
Student Coordinator Name (One)	Karthik D R
Mandatory/Elective	Mandatory
No. of students participated	80
Number of Faculty Participants	20
Number of external participants (if any)	10
Expenditure (if any)	--
Objective (100 words)	<ul style="list-style-type: none"> The main objective of the ROLE OF STARTUPS IN REBOOTING INDIAN ECONOMY is to motivate the students and faculty members to start the startup and how it will help in boosting the Indian economy. The webinar is to facilitate development of an idea in different fields, specific objectives and associated performance indicators to be defined for the

assessment.

Benefits in terms of learning/Skill/Knowledge obtained (150 words)

- The Speaker explained the advantages and difficulties to start the startups and also inspired us to become successful by having goals in life.
- Implementation of Incubation center in the institute should have well defined team to evaluate the ideas and to come up with the different stages to reach the goal. The stages are identification & Evaluation, Business Plan, Resources, Market Needs, Local or International, Patents.

Description

- The identification of factors predicting business start-up activity has been an important theme in the to start any business. Prior research has devoted extensive attention to the antecedents of venture formation. Focus on Knowledge-based determinants for business start-up activity.
- The effect of self-efficacy on an individual's behaviour is also related to the importance of learning in that self-efficacy pertains to the belief that one has the necessary knowledge to successfully perform a particular task.
- Speaker also explained about the anticipated success of new venture creation increases when one believes oneself to hold knowledge relevant to entrepreneurship, one will be more likely to perceive business start-up activity as a viable career option when one holds knowledge that is specifically relevant for such activity.
- Speaker explained about the Wok, Serious efforts, support, Income problems faced by startup investors. And also about the finance Assistance from incubation, Angel investors & Venture Capital, Normal loans. They have briefed about the Govt. schemes for the finance like Mudra, Standup India, Normal Loans.
- Any Development of startups culture should not be limited within the boundaries of the institution but it should be a product based and have any important role in the Economy building in the society.

YouTube Link

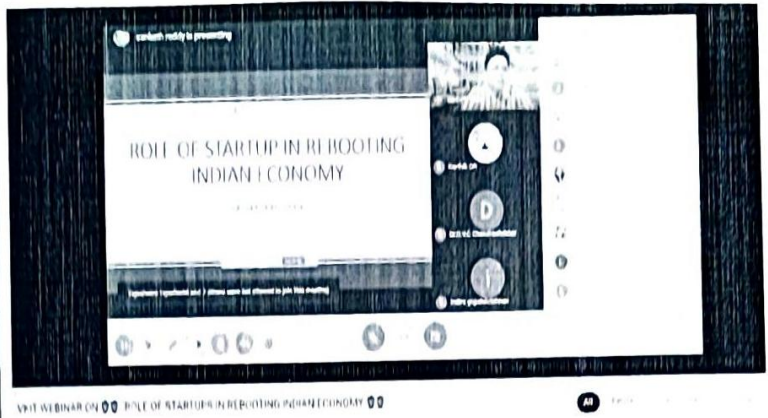
<https://youtu.be/IObiUppEypA>

Speaker photo (one photo)

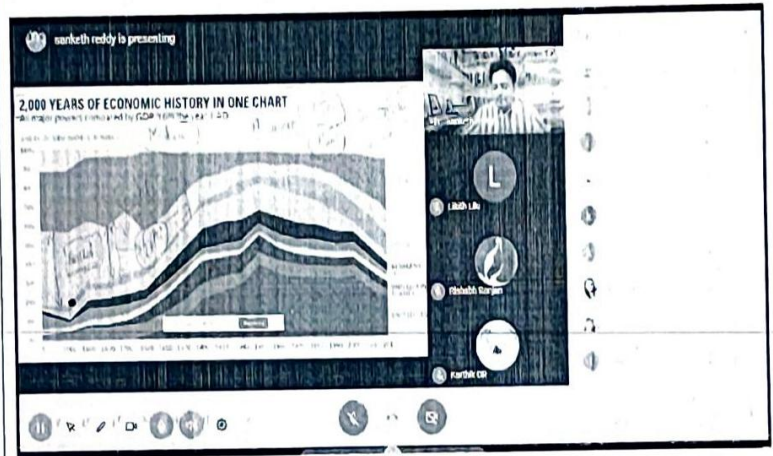

Principal
03/01/2024

VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bangalore - 560 074

Photo

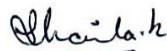


Audience photo (one photo)




Activity Coordinator


Convener


Vice President


President & Head of
Institution


Principal

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Vivekananda Institute of Technology
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BANGALORE - 560 074.

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INSTITUTION'S
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COUNCIL
Ministry of HRD Initiative

Webinar on :



Design Thinking : A 5 Step Process and Intellectual Property Rights by Innovation Ambassadors of VKIT on 26th December 2020 at 2.00p.m



**Dr. Shaila K, Prof., Dept.
of ECE , Vice President,
VKIT-IIC and Innovation
Ambassador, IIC-MHRD**



**Prof. T S Harish, Asst. Prof.,
Dept. of Civil Engineering,
IPR Co-ordinator VKIT,
Innovation Ambassador, IIC-
MHRD**

**Prof. R Chandramma,
Assoc. Prof. & Convener,**

**Dr. D V Chandrashekhar,
Principal & President,**

K. S. S. S.
03/10/2024
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**INSTITUTION'S
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COUNCIL**
(Ministry of HRD Initiative)

INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC3.0 (Academic Year 2020-21)

Ref: VKIT/IIC/ 186/2020-21

Date: 29/01/2021

REPORT OF Webinar on " Intellectual Property Rights "

Semester : Semester 1

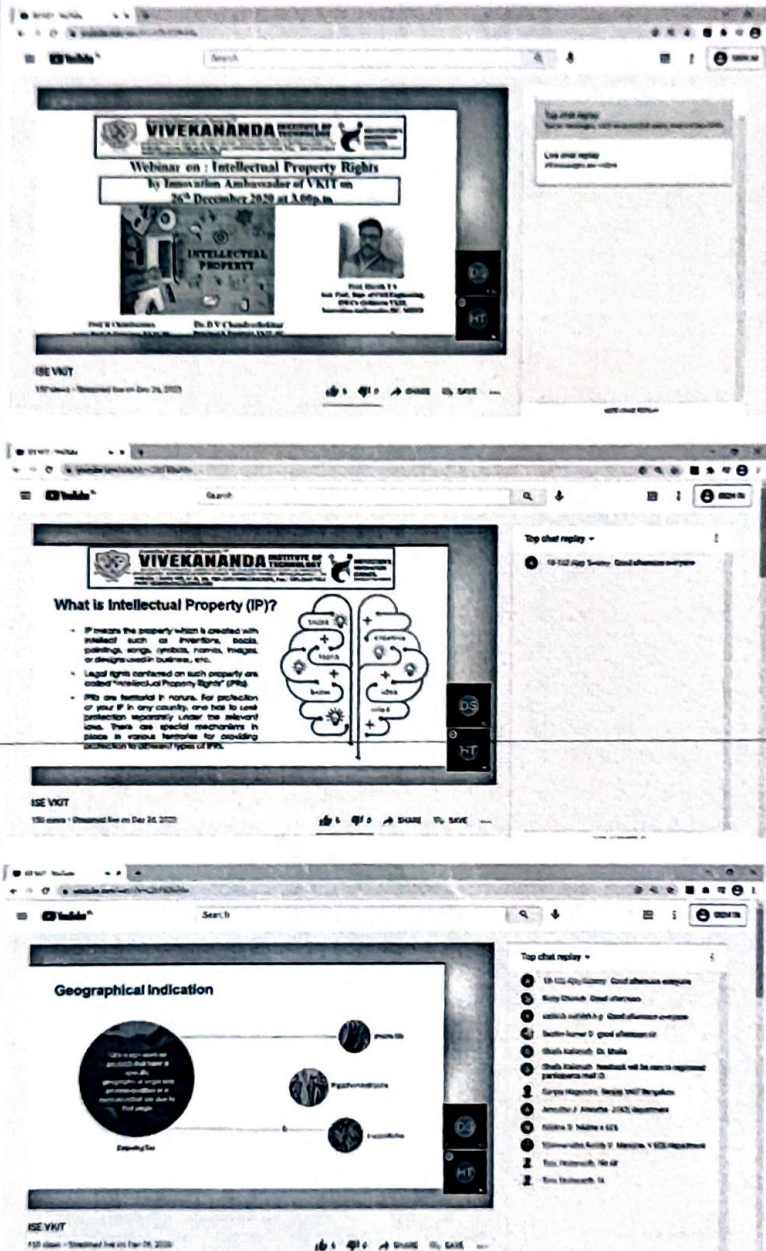
Thrust Area : Validation & Concept Development

Quarter : Quarter 2-9

Theme	Innovation
Activity Name	Orientation session for all students & faculties of Institute by Innovation Ambassador
Mode of Conduct	Online
Date and Time	26 th December 2020, 3.00 p.m. to 4.30 p.m
Mandatory/Elective	Elective
Participants	Students: 100 Faculties: 20
Description	<p>"Education is continuous journey of learning where age never matters". COVID-19 has helped us to continue the journey of learning and improve our knowledge through online webinar. So in this situation talk was given by Mr. Harish T S on "Intellectual Property Rights".</p> <p>Mr. Harish T S explained the significance of Intellectual property rights. He highlighted the different types of IPRs used to protect the works, products, R & D etc.,. He briefed about the different types of IPRs such as Copyright, Trademark, Geographical Indication, Design, Patent, Semiconductor IC Layout Design, and Trade Secret with examples. He also highlighted the activities carried out by Cell for IPR Promotion & Management (CIPAM) regarding IP Infringement, Enforcement and Remedies.</p> <p>Faculty & Students of Vivekananda Institute of Technology, Bengaluru participated in the webinar which was viewed through YouTube link that was linked through Jitsi meet.</p>
YouTube Link	https://youtu.be/C2b55ERvhfw?t=660

Photo

Activity was conducted in Online mode, screenshot has been attached



Harish T S

Harish T S
IPR Activity Coordinator-IIC
Innovation Ambassador

Prof. R Chandramma

Prof. R Chandramma
Convener

Dr. Shaila K

Dr. Shaila K
Vice President

Dr. D V Chandrashekar

Dr. D V Chandrashekar
President & Head of
Institution

Ravindra K
02/10/2024

Principal

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Bangalore - 560 074

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Phone : 081 24250111, 24250112, 2425 1494, 2425 1495, 2425 1496, Fax : 080 24251944

URL : <http://viti.ac.in> Mail : vkit@viti.ac.in

Dr.DV.Chandrashekar

Principal,VKIT
IIC president



Dr.N P Nethravathi

Professor, Head of
Dept. ISE
IIC Ambassador



Prof.Chandramma R

Associate Professor,CSE
VKIT
IIC Ambassador



Dr.Shaila K

Professor,ECE,VKIT
IIC vice President



WEBINAR *Live Streaming*

Roles and Functions of startup Incubator and Entrepreneurship



Prof.Chandramma R



DR.N P Nethravathi

Time & Date:

Thursday, Dec 24
FROM 10:30AM

Registration:

<https://viti.ac.in/Events/24-12-24/10-30-AM-11-30-AM-12-00-PM>

CET Code : E087

COMEDK : E149

In Association with



INSTITUTION'S
INNOVATION
COUNCIL

Ravishankar
Principal
03/10/2024

VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bangalore - 560 074



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COUNCIL
(MINISTRY OF HIGHER EDUCATION)

INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC3.0 (Academic Year 2020-21)

Ref: VKIT/IIC/148/2020-21

REPORT OF : WEBINAR ON ROLES AND FUNCTIONS OF STARTUP INCUBATOR AND ENTREPRENEURSHIP

Semester : 1

Thrust Area : INSPIRATION, MOTIVATION & IDEATION

Quarter: 1

Theme	STARTUP
Activity Name	PITCHING WORKSHOP & LINKAGE OF INNOVATORS WITH INNOVATION AMBASSADORS
Mode of Conduct	Online
Date and Time	24.12.2020 Thursday 10:30am
Mandatory/Elective	Elective
Participants	Students:99 Faculties:50
Description	<p>Incubation Cell</p> <ul style="list-style-type: none"> ✓ Incubation is a cell prior to a treatment or process. It also provides integrated range of support including space, mentoring, training programs, networking and an array of other benefits. ✓ VKIT-Incubation Centre inaugurated on 09 Dec 2020. <p>Entrepreneur</p> <ul style="list-style-type: none"> ✓ An Entrepreneur is a person with a unique idea, who takes initiative of developing a new venture, arranges all the resources and is ready to bear all the risks and takes all the necessary decisions to provide products and services that have value to the customer.

Rasmi S
Principal
03/01/2021

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Bangalore - 560 074

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INSTITUTION'S
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COUNCIL
Advocates of Innovation

CET: E087

COMED - K: E149

WEBINAR



**Identifying Intellectual Property Component
at the early stage of Innovation**



SPEAKER

Dr. S RAMA MURTHY

Senior Advisor

Origin IP Solutions LLP

Organized by

Dept. of Computer Science and Engineering



Ramdas
05/01/2024

Principal

VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bangalore - 560 074

December 2020

Tuesday(22/12/20)
Time: 11 am



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PROF. CHANDRAMMA R
Principal, VC KIT

DR. VIDYA A
Prof. & Head

DR. DV CHANDRASHEKAR
Principal, VKIT

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COUNCIL
(Ministry)

INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC3.0 (Academic Year 2020-21)

Ref: VKIT/IIC/17/2020-21

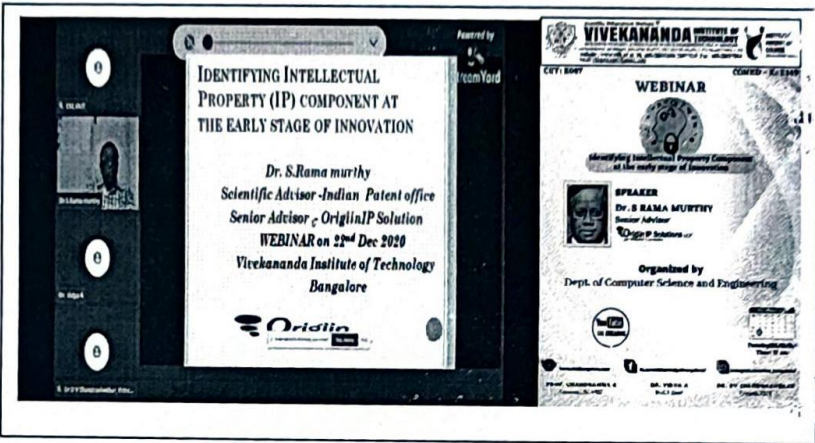

REPORT OF IIC Activity of Q2

Semester: 1

Thrust Area: Validation & Concept Development

Quarter: Q2 - 7

Theme	Innovation
Activity Name	Session on Identifying Intellectual Property Component at the Early Stage of Innovation
Mode of Conduct	Online
Date and Time	22/12/2020, 11:00 AM to 12:30PM
Mandatory/Elective	Elective
Participants	Students: 200 Others: 41 Faculties: 100 Total: 341
Description	<p>IP component is used to protect a new technology, product or service.</p> <p>Following points were discussed in the webinar:</p> <ul style="list-style-type: none"> • Copyrights • Design Rights • Trademarks • Trade Secrets <p>The speaker has given introduction about Intellectual Property Rights and its broad types. The types of IPR are (i) Industrial Property, (ii) Copyrights and related rights. The speaker has briefed about the Prior Art Search (PAS). He also discussed about the Free Patent Databases. The speaker has discussed about the differences between Copyleft and Copyright and also the criteria for award of Copyright Protection. The different types of trademark were also discussed. The speaker also discussed about the importance of trade secrets and trademarks. Steps to be followed to maintain the secrecy were also discussed in the</p>

	<p>session. Finally, the speaker has given insight into patent. The speaker has given suggestion to create awareness among students about patent before taking projects. The speaker has also suggested to open IP cell in colleges.</p>
YouTube Link	<p>https://youtu.be/smwYYvsA4EM</p>
Photo	<p>Front stage - 1 photo</p>  <p>Audience – 1 photo</p> 

Vignesh
(Dr. Vidya A)
ARIA
Nodal officer, VKIT

Chandramma
(R. Chandramma)
Convener

Shaila K
(Dr. Shaila K)
Vice President

President & Head
Institution

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IIC ONLINE SESSION

By

Pulkit Jain
Team - Vidyut

Lokesh Goswami
Team - SLICK

Arpit Nandi
Team - Quarks & Leptons

Interaction with Student Innovators and Entrepreneurs from
Smart India Hackathon (SIH)



22-MAY-2020

Students, Staffs & HOD's of all Departments



03:00 PM

An IQAC Initiative

Innovation Activity
Co-ordinator
SHAILA K

Convener
Prof. R CHANDRAMMA

IQAC Head
Dr. D V CHANDRASHEKAR

Head of the Institute
Dr. KUMAR KENCHEGOWDA

03/01/2024

Principal

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Bangalore - 560 074



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(Ministry of HRD Initiative)

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website: www.vitb.ac.in



INSTITUTE INNOVATION COUNCIL

Report On

Online Session-17

No. of Participants : Faculties-30; Students : 50

Date : 22/05/2020

Resource Person : (i)Pulakitjain, Team –Vidyut.

(ii) Lokesh Goswami, Team – SLICK.

(iii) Arpit Nandi, Team Quarks & Leptons.

Title : Interaction with Student Innovators and Entrepreneurs Emerged from Smart India Hackathon (SIH).

Brief Description of the talk:

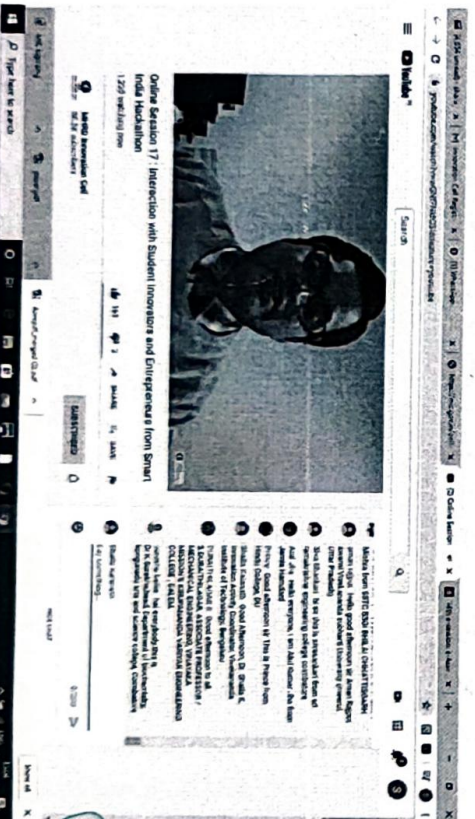
Learning Objectives:

- ✓ Interaction with Student Innovators and Entrepreneurs Emerged
- ✓ Listen to Life Story of Winners of Smart India Hackathon (SIH)

After listening to the online session the following points were understood by the faculties and students:

- The entire session was based on Interaction with three student Innovators and Entrepreneurs sharing their experience, thus listening to Life Story of Winners of Smart India Hackathon (SIH).

Few screenshots of listening



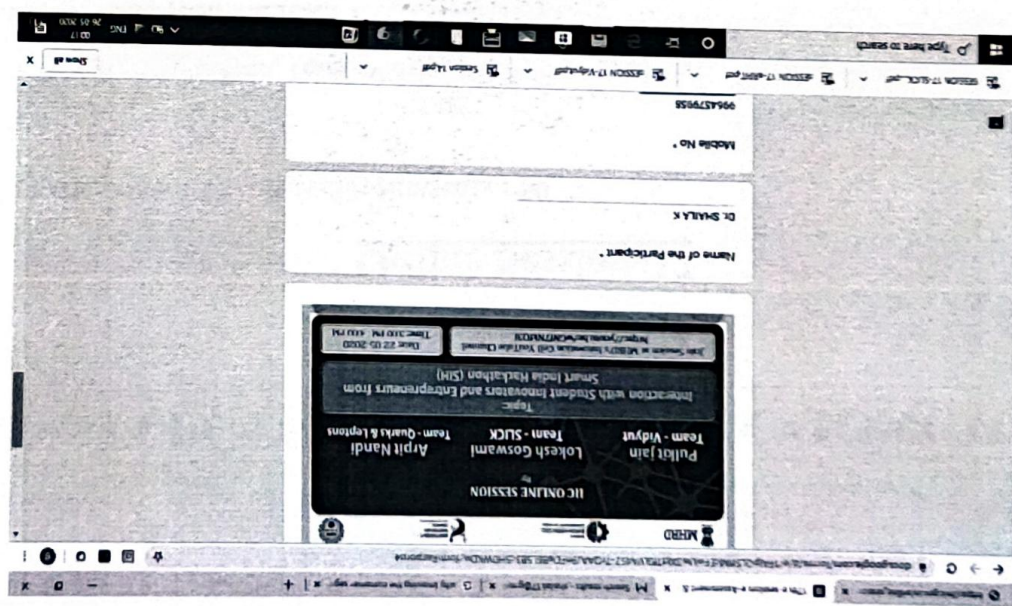
Principal
05/06/2020
WVKKANANDA INSTITUTE OF TECHNOLOGY
Bangalore - 560 074

Dr. Kumar Kenchegowda
Head of the Institute

Dr. D V Chandrashekar
IQAC-Head

Prof. R Chandramma
Convenor
05/06/2020

Dr. Shaila K
Innovation Activity Co-ordinator
5/6/2020



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IIC ONLINE SESSION
By
Dr. Raman Gujral
Professor
EDIL, Ahmedabad, Gujarat



Frugal Innovations and Social Entrepreneurship

21-MAY-2020

Students, Staffs & HOD's of all Departments

03:00 PM



An IQAC Initiative

Innovation Activity Co-ordinator
Convener
Prof. R CHANDRAMMA
IQAC Head
Dr. D V CHANDRASHEKAR
Head of the Institute
Dr. KUMAR KENCHIGOWDA

Handwritten signature and date
05/01/2024

Principal
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Bengaluru - 560 074

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Jayashree Education Society



INSTITUTE INNOVATION COUNCIL

Report On

Online Session-16

No. of Participants : Faculties-30; Students : 40

Date : 21/05/2020

Resource Person : Dr. Raman Gujaral, Sr. Faculty, EDII, Ahmedabad.

Title : Frugal Innovations and Social Entrepreneurship

Brief Description of the talk:

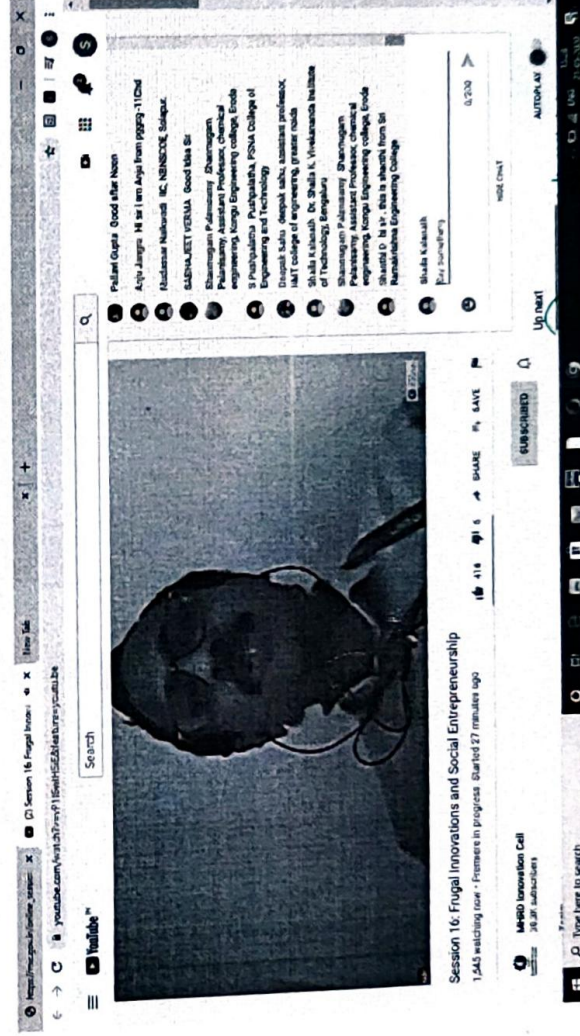
Learning Objectives:

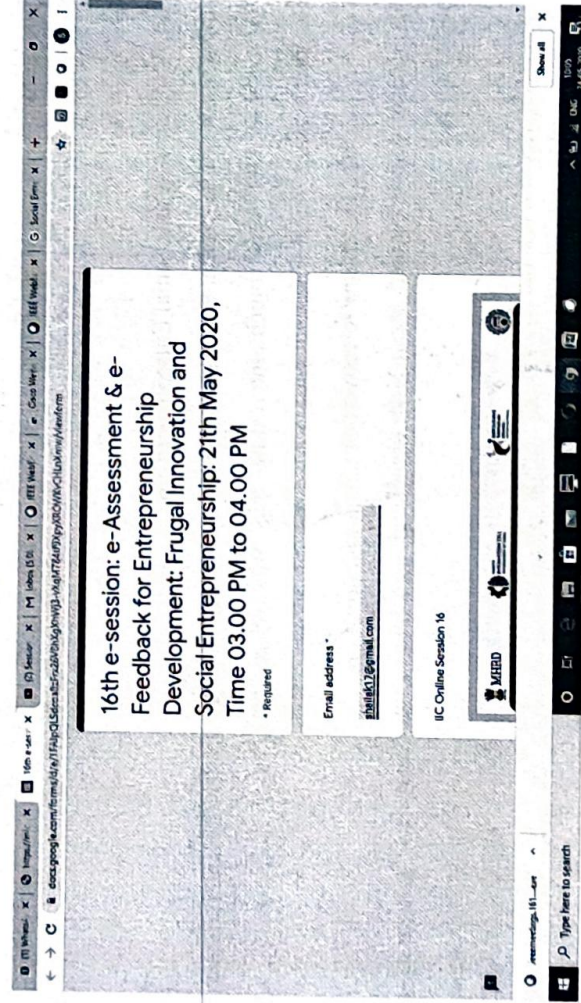
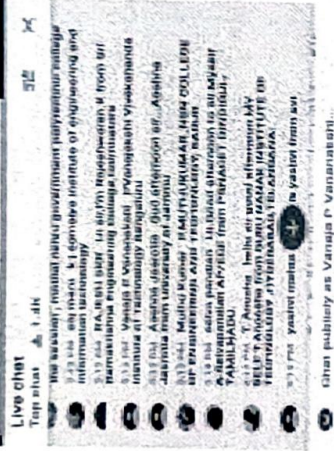
- ✓ Frugal Engineering and Social Entrepreneurship.

After listening to the online session the following points were understood by the faculties and students:

- The session was very much interesting and was based on Frugal Engineering and Social Entrepreneurship
- It gave a brief idea about how to convert an idea into innovation.
- The speaker also explained about risks associated with innovation, analysis of entrepreneurs, Frugal innovation etc.

Few screenshots of listening





Shaili K
Innovation Activity Co-ordinator
Dr. Shaila K

Dr. D V Chandrashekar
IQAC-Head
Dr. D V Chandrashekar

Prof. R Chandramma
Convener
Prof. R Chandramma

Dr. Kumar Kenchegowda
Head of the Institute
Dr. Kumar Kenchegowda

Dr. D V Chandrashekar
Principal

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IIC ONLINE SESSION

By

Dr. Preet Deep Singh
AVP, Invest India



Use of Market Data and Application of Marketing Research Tools and Methodology – Advance Level

20-MAY-2020  Students, Staffs & HOD's of all Departments 10 03:00 PM
An IQAC Initiative

Innovation Activity	Convener	IQAC Head	Head of the Institute
Co-ordinator	Prof. R CHANDRAMMA	Dr. D V CHANDRASHEKAR	Dr. KUMAR KENCHEGOWDA
SHAILA K			


Principal

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Bangalore - 560 074

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INSTITUTE INNOVATION COUNCIL

Report On

Online Session-15

No. of Participants : Faculties-20; Students : 10

Date : 20/05/2020

Resource Person : Dr. Preet Deep Singh, AVP, Invest India.

Title : Use of Market Data and Application of Marketing Research Tools and Methodology - Increasing Chances of Survivability of Innovation and Venture - Advance Level.

Brief Description of the talk:

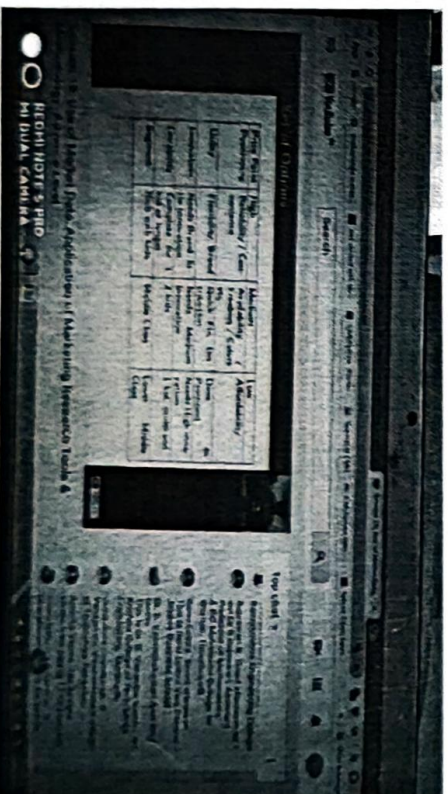
Learning Objectives:

- ✓ Actually applying data and market research for survival
- ✓ B2B and B2C case studies

After listening to the online session the following points were understood by the faculties and students:

- The session gave a brief idea about when we have to start market research, where we have to start, where we are and what customers are expecting.
- Discussed about various applications and case studies to identify the right market.
- This session is based on B2B and B2C case studies, actually applying data and market research for survival.

Few screenshots of listening



Preet Deep Singh
20/05/2020
Principal

IIC ONLINE SESSION

By



Dr. Amit Dwivedi!

Associate Professor

Entrepreneurship Development Institute of India,
Ahmedabad, Gujarat



Dr. Satya R. Acharya

Associate Professor

Entrepreneurship Development Institute of India,
Ahmedabad, Gujarat



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website: www.vitb.ac.in



INSTITUTE INNOVATION COUNCIL

Report On

Online Session-14

No. of Participants : Faculties-20; Students : 10

Date : 19/05/2020

Resource Person : Dr. Amit Dwivedi, Associate Senior Faculty, EDII, Ahmedabad.

Title : Idea, Entrepreneurship Opportunities, Business Model and Business Plan.

Brief Description of the talk:

Learning Objectives:

- ✓ Business Plan.
- ✓ New Enterprise Launching – addressing the key issues.

After listening to the online session the following points were understood by the faculties and students:

- The session was about business model and business plan.
- The speakers gave a brief introduction about various opportunities on how to do innovations and also motivated to innovate something which can help fighting with COVID -19.
- The business plan and various business model terms like market management, financial management and business planning and customer review etc were discussed.
- This session is based on Business Plan, New Enterprise Launching – addressing the key issues.

Few screenshots of listening



Dr. Sanyal Ranjan Acharya
Principal

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Kumbalagode, KARNATAKA

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IIC ONLINE SESSION

By

Dr. Preet Deep Singh

AVP, Invest India



Understanding Role and Application of Marketing Research at Idea to
StartUp Stage - Foundation Level



14-MAY-2020

Students, Staffs & HOD's of all Departments



03:00 PM

An IQAC Initiative

Innovation Activity
Co-ordinator
SHAILA K

Convener
Prof. R CHANDRAMMA

IQAC Head
Dr. D V CHANDRASHEKAR

Head of the Institute
Dr. KUMAR KENCHEGOWDA

Randhawa
03/01/2024

Principal

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Bangalore - 560 074



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INSTITUTE INNOVATION COUNCIL

Report On

Online Session-12

No. of Participants : Faculties-20; Students : 10

Date : 14/05/2020

Resource Person : Dr. Preet Deep Singh, A VP, Invest India.

Title : Understanding Role and Application of Marketing Research at Idea to Start up Stage - Foundation Level.

Brief Description of the talk:

Learning Objectives:

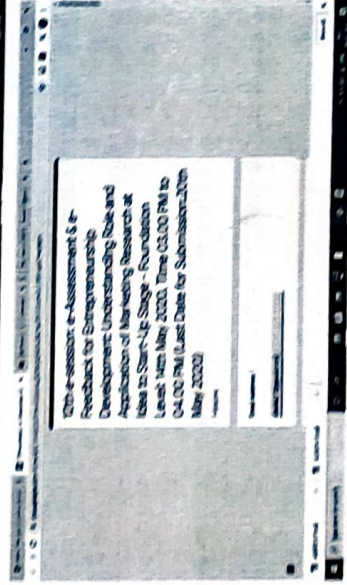
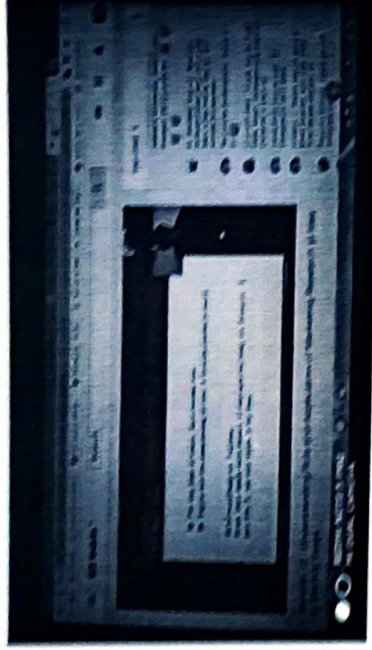
- ✓ What is Market Research?
- ✓ Importance of Market Research Starting from Idea to Startup Phase.
- ✓ Open Source Tools and Their Application.

After listening to the online session the following points were understood by the faculties and students:

- The whole session was about the market research.
- The factors and terms in marketing field were discussed.
- What is market?, types of market, various features of market, market size, target market, market position segmentation methods etc are discussed in the session.
- This session was based on B2B and B2C case studies, actually applying data and market research for survival.
- Understand the different risks inherent to Product Innovation and how you can validate the true market potential of the product innovation.
- Learnt the fundamentals to help to apply PIR, the diagnostic tool to evaluate and assess the potential of the product Innovations and to gauge its progress.

Ranadheer
09/05/2020

Few screenshots of listening



Shaila K
Innovation Activity Co-ordinator
Dr. Shaila K

Dr. D V Chandrashekar
IQAC-Head
Dr. D V Chandrashekar

Prof. R Chandramma
Convener
Prof. R Chandramma

Head of the Institute
Dr. Kumar Kenchegowda

Dr. Kumar Kenchegowda
05/06/2020

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IIC ONLINE SESSION

By

Mr. Harit Mohan

Founder & CEO

Signicent LLP in India and

Signicent LLC in the US



Legal and Ethical Steps – Productive Entrepreneurship and StartUp



12-MAY-2020

Students, Staffs & HOD's of all Departments

10:00 AM - 03:00 PM

An IQAC Initiative

Innovation Activities Convener IQAC Head Head of the Institute


03/01/2024

Principal
VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bangalore - 560 074



DR. VIVEKANANDA INSTITUTE INNOVATION COUNCIL

Report On

Online Session-10

Participants : Faculties-20; Students : 10

Mr. Harit Mohan, Founder & CEO of Signicent LLP in India and Signicent LLC in the US.

Thematic Steps - Productive Entrepreneurship and Startup.

What was the talk:

Topics:

Thematic Steps

Productive Entrepreneurship and Startup

The online session the following points were understood by the faculties and students:

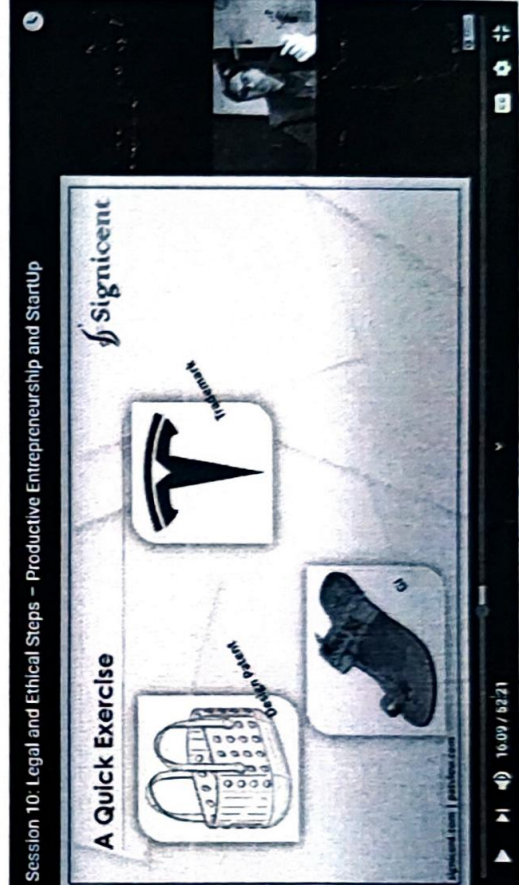
Thematic Steps- Productive Entrepreneurship and startup.

The session is about legal and ethical steps towards the entrepreneurship.

It also discussed about types of license, Qualitative analysis and quantitative analysis.

The session is based on legal and ethical steps & productive entrepreneurship (startup).

Few screenshots of listening





Session 10: Legal and Ethical Steps - Productive Entrepreneurship and StartUp

REDMI NOTE 5 PRO
MI DUAL CAMERA

10th e-session: e-Assessment & e-Feedback for Legal and Ethical Steps - Productive Entrepreneurship and Startup: 12th May 2020, Time 03.00 PM to 04.00 PM (Last Date for Submission: 18th May 2020)

Email address *

anatal17@gmail.com

HC Online Session 10

Top chat =

- Mamad Mahdiyar, legal issues
- Mahdiyar from ethical entrepreneur
- of business
- Reshma Barathi, Bangalore
- Assistant professor, Bangalore
- arts and sciences college
- Contributing
- venkatesh, co-founder, e
- Vengal Rao, Bangalore
- of Technology Bangalore
- traditional, law, J. Mahdiyar
- Thangarajam, AP (2020) National
- entrepreneur college
- actively ready, good entrepreneur
- to all, law, B.L. (2019) (2019)
- HE (2019) is available for all
- PLEASE BA
- Afreen Zaid, Bangalore
- Heri Gupta, Bangalore



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IIC ONLINE SESSION

By

Mr. Sushanto Mitra

Founder & CEO, Lead Angels Pvt. Ltd.



Understanding Angel and Venture Capital Funding - What is there for
Early Stage innovator & Entrepreneurs



08-MAY-2020

Students, Staffs & HOD's of all Departments



03:00 PM

An IQAC Initiative

Innovation Activity
Co-ordinator

Convener
Prof. R CHANDRAMMA

IQAC Head
Dr. D V CHANDRASHEKAR

Head of the Institute
Dr. KUMAR KENCHEGOWDA


Principal
03/01/2024

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website: www.viti.ac.in



INSTITUTE INNOVATION COUNCIL

Report On

Online Session-9

No. of Participants : Faculties-20; Students : 10

Date : 08/05/2020

Resource Person : Mr. SushantoMitra, CEO, Lead Angels.

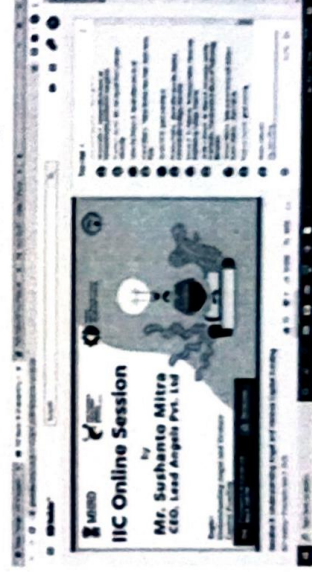
Title : Understanding Angel and Venture Capital Funding - What is there for Early Stage innovator & Entrepreneurs.

Brief Description of the talk:

Learning Objectives:

- ✓ Right stage of innovation or startup to approach Angel or VC
- ✓ What are the checklist before approach angle and VC fund
- ✓ How to make background check to identify Right Angel/ VC Agency
- In this session the discussion was about startup approach for Angel or VC, background check to identify and stage of VC & Angel funding.
- The different stages of VC and angel funding were addressed by the speaker.
- These type of sessions would definitely encourage and quiken the startup to move to entrepreneurship venture and provide us confident to conquer our glowing desires.
- The session was all about early funding for start ups.
- Angel funding is really going to help start up entrepreneurs. Many were totally unaware about this.

Few screenshots of listening



Sushanto Mitra
CEO, Lead Angels Pvt. Ltd.

VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bengaluru - 560 074

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IIC ONLINE SESSION

By

Dr. Sanjeeva Kumar Majumdar

Manager, IPR, StartUp & Incubation

National Research Development Corporation (NRDC)





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INSTITUTE INNOVATION COUNCIL

Report On

Online Session-8

No. of Participants : Faculties-20; Students : 10

Date : 07/05/2020

Resource Person : Dr. Sanjeeva Kumar Majumdar, Manager-IPR, StartUp & Incubation, National Research Development Corporation, New Delhi.

Title : Intellectual Property (IP) Management at Early Stage of Innovation and Start-ups.

Brief Description of the talk:

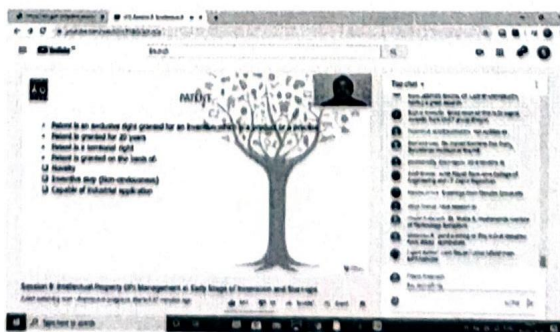
Learning Objectives:

- ✓ What is IP, Types and importance
- ✓ How to Identify IP Component and Manage - Do's & Don't
- ✓ Where to Approach and Preparation Before Filing IP
- ✓ Commercialization of IP - Startup and Technology Transfer

After listening to the online session the following points were understood by the faculties and students:

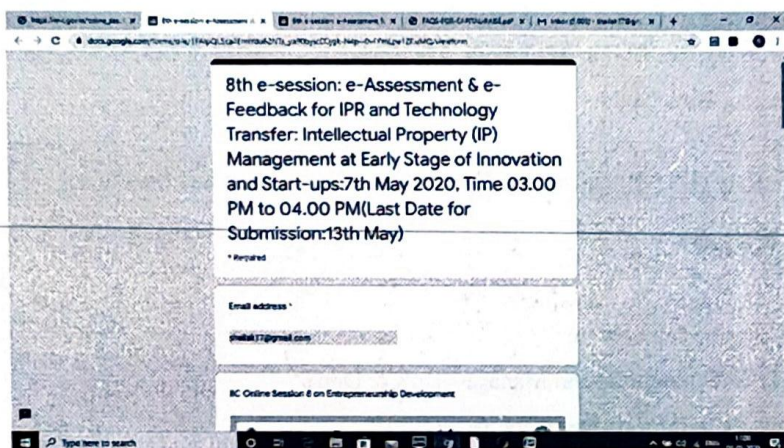
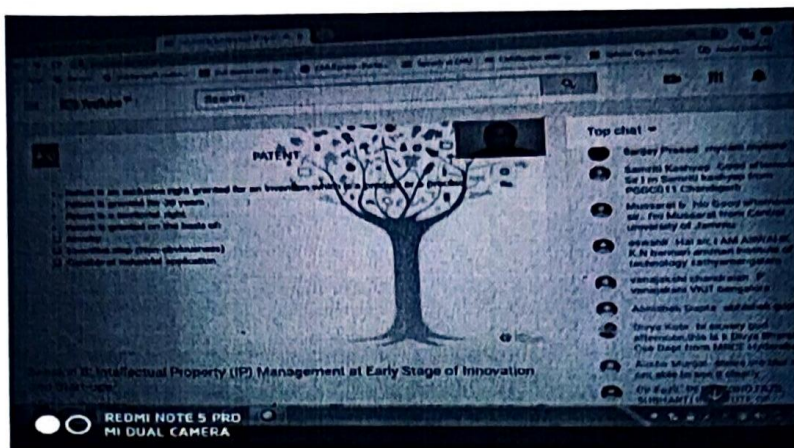
- The session gave information about copyright, IP, patent and many more basic things. Overall it was a very good session.
- In this video session, we learned about IP components, dos and don'ts and commercialization of IP.

Few screenshots of listening



Principal
03/10/2024

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Bangalore - 560 074



Shaila K
5/6/2020
Innovation Activity Co-ordinator
Dr. Shaila K

Prof. R Chandramma
05/06/2020
Convener
Prof. R Chandramma

Dr. D V Chandrashekar
IQAC-Head
Dr. D V Chandrashekar

Dr. Kumar Kenchegowda
Head of the Institute
Dr. Kumar Kenchegowda

Principals
03/01/2024
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IIC ONLINE SESSION

By



Dr. Sunil Shukla
Director General, EDII, Ahmedabad



Dr. Amir Dwivedi
Associate Senior Faculty, EDII, Ahmedabad



Mr. Mayank Patel
CEO, Credit, Incubator, EDII, Ahmedabad

Entrepreneurship, Business Idea and Business Model Canvas



05-MAY-2020

Students, Staffs & HOD's of all Departments



03:00 PM

An IQAC Initiative

Innovation Activity
Co-ordinator

Convener
Prof. R CHANDRAMMA

IQAC Head
Dr. D V CHANDRASHEKAR

Head of the Institute
Dr. KUMAR KENCHEGOWDA

Principal
23/01/2024

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INSTITUTE INNOVATION COUNCIL

Report On

Online Session-6

No. of Participants : Faculties-20; Students : 10

Date : 05/05/2020

Resource Person : (i) Dr. Sunil Shukla, Director general , EDII, Ahmedabad

(ii) Dr. Amit Dwivedi, Associate senior faculty, EDII, Ahmedabad

(iii) Mr. Mayank Patel, CEO, Cradle, Incubator, EDII, Ahmedabad

Title : Entrepreneurship, Business Idea and Business Model Canavas.

Brief Description of the talk:

Learning Objectives:

- ✓ Entrepreneurial Motivation
- ✓ Empathy and Business Idea
- ✓ Business Model Canvas

After listening to the online session the following points were understood by the faculties and students:

- Everyone enjoyed the knowledge enrichment session.
- This session gave an insight on the requirements to become an entrepreneur like one must have lot of patience, always develop positive attitude amidst discouraging environment and most important is consistency i.e. there may be several failures before one success.
- Preparation of mind for facing all adverse circumstances is the first step to be done for becoming a successful entrepreneur.
- Various business models are well explained like business planning, ability work in team, customer service.
- This Session was very interesting about the Entrepreneur and Business Ides.

Rashmi
Principal
05/05/2020

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IIC ONLINE SESSION
By
Dr. Pankaj Pararsar
CEO/Founder Cuttingedge Technology Pvt. Ltd,
Indore



Hangout with Successful Startup Founder and Learn Design thinking Approach for
Hardware Innovation



04-MAY-2020

Students, Staffs & HOD's of all Departments



10:00 AM

An IQAC Initiative

Innovation Activity

Convener

IQAC Head

Head of the Institute


Principal 03/01/2024
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Bangalore - 560 074

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INSTITUTE INNOVATION COUNCIL

Report On

Online Session-5

No. of Participants : Faculties-20; Students : 10

Date : 04/05/2020

Resource Person : Dr. Pankaj Parashar, CEO/Founder Cuttingedge Technology Pvt. Ltd., Indore.

Title : Hangout with Successful Startup Founder.

Brief Description of the talk:

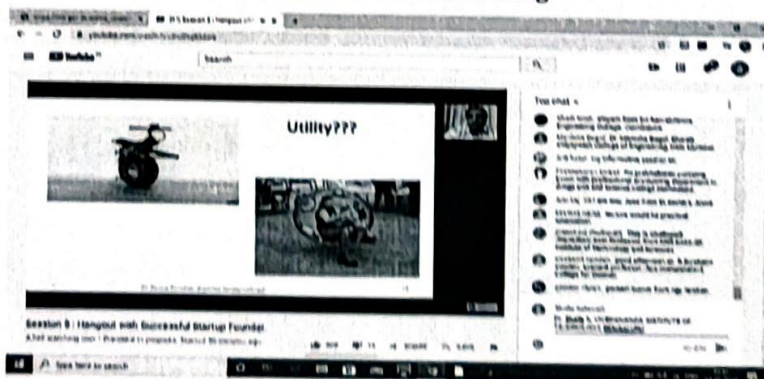
Learning Objectives:

- ✓ Life of a Startup Founder and Myths and Hometake Messages
- ✓ Learn Design thinking for Hardware Innovation.

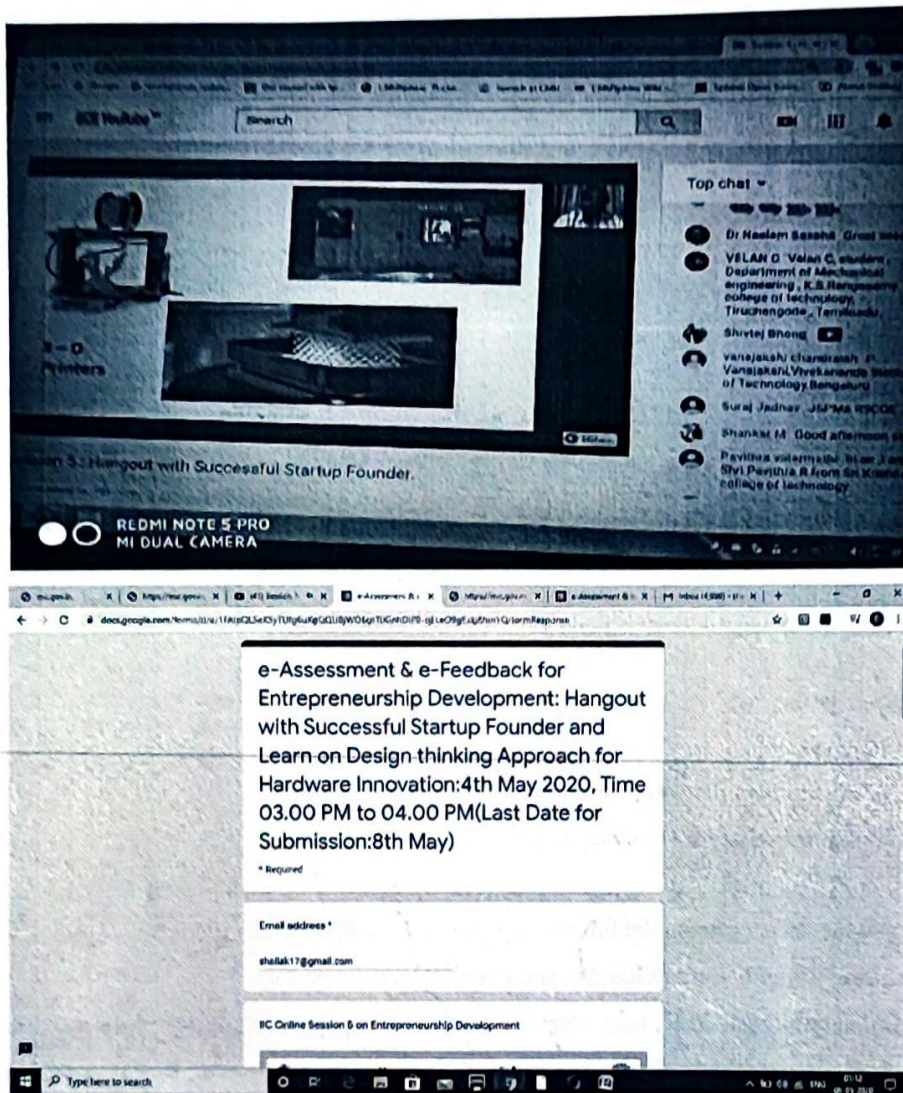
After listening to the online session the following points were understood by the faculties and students:

- This session is highly motivational to young generation for start up.
- The session gave basic idea about what is entrepreneurship, product, design phase and peculiarity design etc. Since it was a hangout session with the successful entrepreneur It was good that the speaker explained the journey of an entrepreneur.
- This Session is useful for us how to learn Design thinking for Innovation and startup.

Few screenshots of listening



Pankaj Parashar
Principal
03/04/2024



Shaila K
5/6/2020
Innovation Activity Co-ordinator
Dr. Shaila K

R Chandramma
05/06/2020
Convener
Prof. R Chandramma

Dr. D V Chandrashekar
IQAC-Head
Dr. D V Chandrashekar

Kumar Kenchegowda
Head of the Institute
Dr. Kumar Kenchegowda

R Chandramma
03/06/2020
Principal

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IIC ONLINE SESSION

by

Ms. Vandana Thakur Female Innovator cum Entrepreneur, Canada India
Acceleration Program 2020

Mr. Amit Sanjay Lokhande Innovator Cum Entrepreneur, India-South Korea
Startup Exchange Program 2020

Topic:

Hangout with Emerging Innovator & Entrepreneurs
Supported through MIC & AICTE



30-APRIL-2020

Students, Staffs & HOD's of all Departments



10:00 AM

An IQAC Initiative

Innovation Activity
Co-ordinator
SHAILA K

Convener
Prof. R CHANDRAMMA

IQAC Head
Dr. D V CHANDRASHEKAR

Head of the Institute
Dr. KUMAR KENCHEGOWDA

02/01/2024
Principal

VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bangalore - 560 074

Report On

Online Session-3

No. of Participants : Faculties-20; Students : 10

Date : 30/04/2020

Resource Person : (i)Ms. Vandana Thakur, Female Innovator cum Entrepreneur, Canada India Acceleration Program 2020, L M College of Pharmacy, Ahmedabad.

(ii) Mr. Amit Sanjay Lokhande, Innovator Cum Entrepreneur, India-South Korea Startup Exchange Program 2020, Institute of Chemical Technology, Mumbai

Title : Hangout with Emerging Innovator & Entrepreneurs Supported through MIC & AICTE.

Brief Description of the talk:

Learning Objectives:

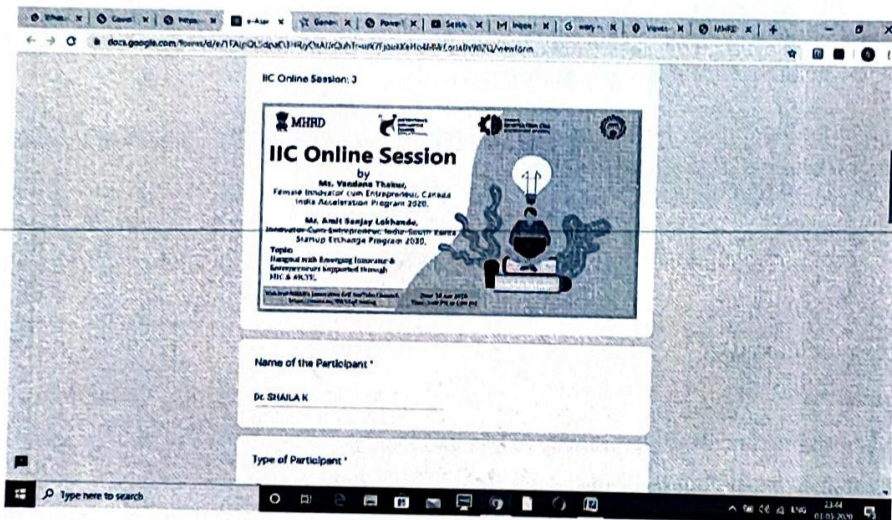
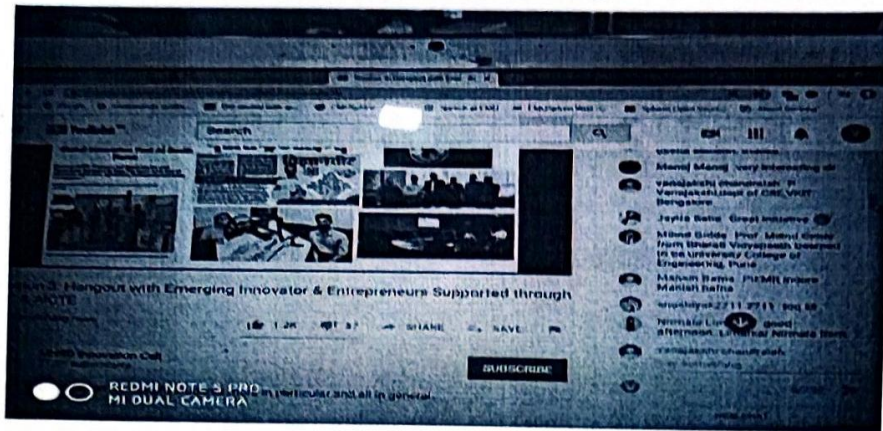
- ✓ Life of an Innovator cum Entrepreneur - Do's and Don'ts
- ✓ Lessons Learned and Opportunities and Achievements in Last 1 year

After listening to the online session the following points were understood by the faculties and students:

- The session was entirely different than the other session. Instead of simply presenting something, the IIC brought the hangout session with the young minds who are well experienced about the entire pathway that comes in the journey of innovation and entrepreneurship.
- The explanation of Do's and Don'ts of Innovator and Entrepreneur and lessons learned opportunities was good and essential.
- This session is useful for us how to achieve in last one year based on lessons of learned and opportunities.


Principal
03/01/2024


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 5/6/2020
Innovation Activity Co-ordinator
Dr. Shaila K


 Convener 05/06/2020
Prof. R Chandramma


IQAC-Head
Dr. D V Chandrashekar


Head of the Institute
Dr. Kumar Kenchegowda


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ONLINE SESSION

on

**Role and Importance of Pre-Incubators, Incubators, Accelerators in
HEI's - Harnessing Innovation and Entrepreneurial Potential of
Students and Faculties at Early Stage**

Mr. MUTHU SINGARAM

CEO, IIT MADRAS, CHERNNAI



29-APRIL-2020

Students, Staffs & HOD's of all Departments



10:00 AM

An IQAC Initiative

Innovation Activity
Co-ordinator
SHAILA K

Convener
Prof. R CHANDRAMMA

IQAC Head
Dr. D V CHANDRASHEKAR

Head of the Institute
Dr. KUMAR KENCHEGOWDA


Principal
03/04/2024

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INSTITUTE INNOVATION COUNCIL

Report On

Online Session-2

No. of Participants : Faculties-20; Students : 10

Date : 29/04/2020

Resource Person : Mr. MuthuSingaram, CEO, IIT Madras, Chennai

Title : Role and Importance of Pre-Incubators, Incubators and Accelerators in HEIs - Harnessing Innovation and Entrepreneurial Potential of Students and Faculties at Early Stage.

Brief Description of the talk:

Learning Objectives:

- ✓ Why is important to have an incubator in your institution?
- ✓ The difference between pre-incubation, incubation and acceleration.
- ✓ The service the incubator should provide.
- ✓ Staff and funding for the incubator
- ✓ Mentoring and networking for the incubator.

After listening to the online session the following points were understood by the faculties and students:

- Role of Incubators was explained neatly and explained the necessity of Mentoring & Networking for the Incubator.
- This event helped us to learn how to set up an incubator in the college and to learn the whole eco system behind required for it to be setup.
- Briefly explained about the importance of pre-incubators and also many methods of raising finance have been discussed.
- But how to setup an incubation system in college was not explained which is very much required to help students and faculties who are really interested in setting up the incubator.


Principal

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Few screenshots of listening and e-assessment submission

IC-Innovation Ambassador Training Series Initiative of MHRD's Innovation cell - Adobe Reader

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Microsoft Word (.docx)

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 Check

Convert

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One Minutes Exercise

- What are your personal goals for your participation in this program. (At the end of this session, what will we have accomplished through this shared learning experience – if you are going to consider this program a success?)

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Search for anything

ENG 05-06-2020

Key components in planning an incubator

Component 1: Feasibility Study Planning

- Pre-feasibility study – putting together the right team to plan an incubator
- Understanding the Market Need (including Stakeholder Analysis)
- How to assess when an incubator is not the appropriate solution?

Component 2: Business Planning

- Vision & Mission Statements and Strategies for an incubator
- Designing a Sustainable Business Model
- Overview of Infrastructure considerations

Component 3: Incubator Policies

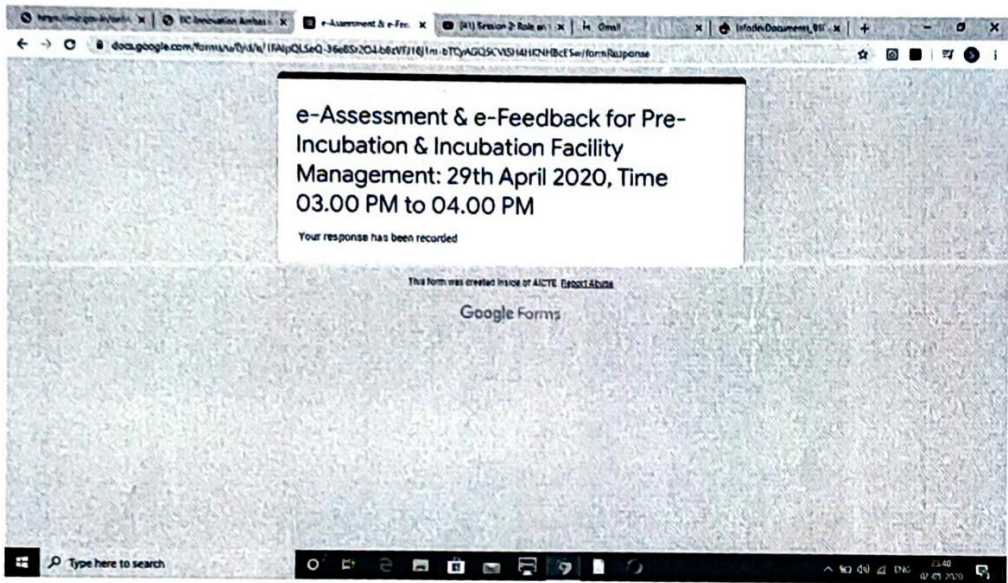
- Entry and selection criteria
- Incubator Programmes/ Incubator Contracts
- Exit/Graduation policies
- Overview of Incubator Governance and Management

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Ravishankar
Principal
03/06/2024


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Innovation Activity Co-ordinator
Dr. Shaila K


Convener 05/06/2020
Prof. R Chandramma


IQAC-Head
Dr. D V Chandrashekar


Head of the Institute
Dr. Kumar Kenchegowda


Principal 03/01/2024
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IIC ONLINE SESSION

by

Shri Dipan Sahu

Asst. Innovation Director

National Coordinator - NISP, IIC & ARIIA, MBA/PGDM in
IEVD Program, MHRD's Innovation Cell, AICTE



Topic:

National Innovation and Startup Policy for Students and Faculty 2019
A Guiding Framework for HEIs for Implementation



28-April-2020

Students, Staffs & HOD's of all Departments



2:30PM

An IQAC Initiative

Innovation Activity
Coordinator
SHAILA K

Convener
Prof. R CHANDRAMMA

IQAC Head
Dr. D V CHANDRASHEKAR

Head of the Institute
Dr. KUMAR KENCHEGOWDA


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website: www.vitb.ac.in



INSTITUTE INNOVATION COUNCIL

Report On

Online Session-1

No. of Participants : Faculties-20; Students : 10

Date : 28/04/2020

**Resource Person : Mr. DipanSahu | National Coordinator - NISP, IIC & ARIIA, MBA/PGDM in IEV Program
MHRD's Innovation Cell, AICTE.**

**Title : National Innovation and Startup Policy for Students and Faculty 2019 - A Guiding Framework for HEIs
for Implementation.**

Brief Description of the talk:

Learning Objectives:

- ✓ Strategies and governance for promoting entrepreneurship
- ✓ Norms for students and faculty driven startups
- ✓ Incubation and pre-incubation support
- ✓ Incentives & rewards for students and faculty pursuing innovation and startups
- ✓ IP ownership and equity/ revenue sharing mechanisms

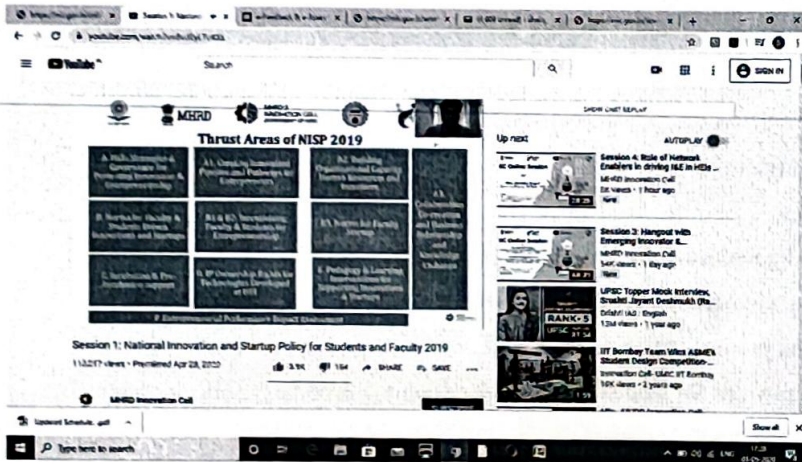
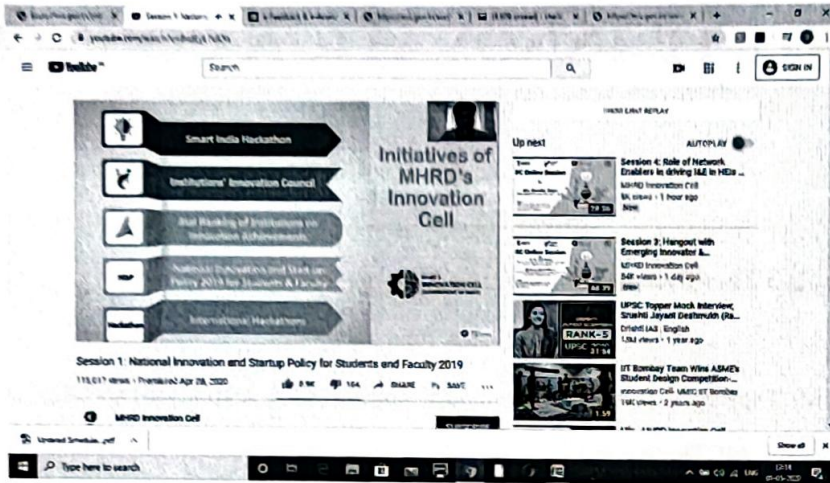
After listening to the online session the following points were understood by the faculties and students:

- Interesting as Norms for students and faculties driven startups were explained clearly with all the aspects of industry.
- This policy is an extension to IPR policy of the country by adding start-up policy guidelines.
- Good initiative is taken by the IIC, MHRD to motivate not only students and as well as faculties in building start-ups. The norms and guidelines are very much supportive both for students and faculties.
- Strategies and governance for promoting entrepreneurship, Incubation and pre-incubation support and incentives and rewards for students and faculty pursuing innovation and start-ups.

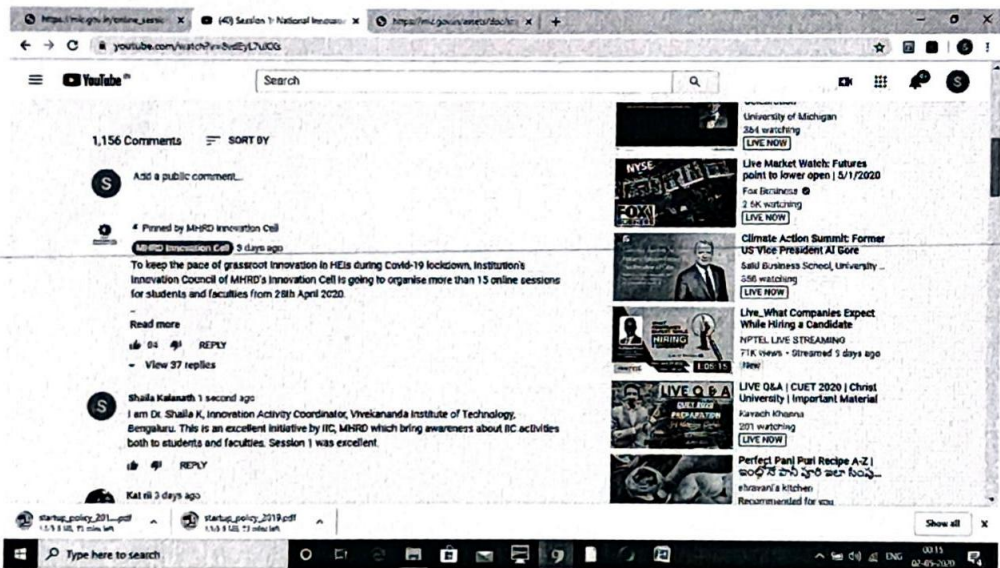
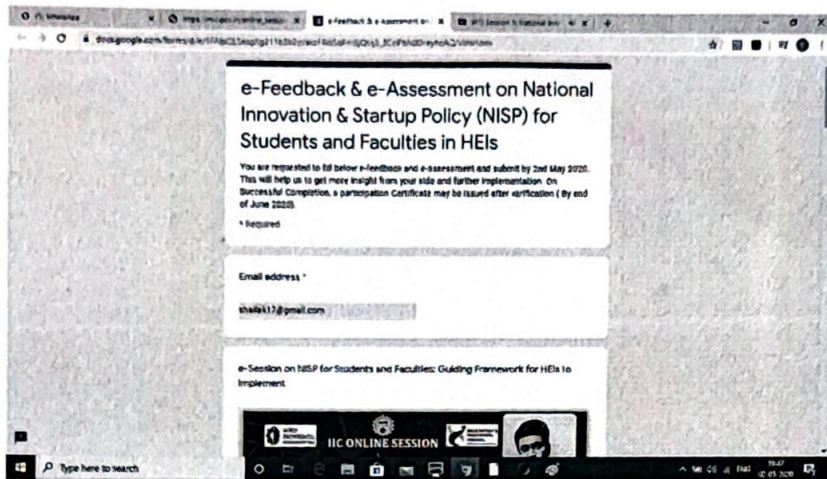

Principal
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Few screenshots of listening and e-assessment submission



Ravindra Singh
03/01/2024
Principal
VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bangalore - 560 074



Shaila K. 5/6/2020
Innovation Activity Co-ordinator
Dr. Shaila K

Prof. R Chandramma 05/06/2020
Convener
Prof. R Chandramma

Dr. D V Chandrashekar
IQAC-Head
Dr. D V Chandrashekar

Dr. Kumar Kenchegowda
Head of the Institute
Dr. Kumar Kenchegowda

BANNER



Janatha Education Society ®
**VIVEKANANDA INSTITUTE OF
TECHNOLOGY**
Gudimavu, Kumbalagodu Post, Kengeri Hobli, Bengaluru-74



Three Day
"Entrepreneuership Awareness Camp"
In association with EDII, Gujarat, India

Under
Entrepreneurship Development Cell

Our Sponsors



1st – 3rd November 2018
9.00 am to 4.00 pm

Venue: Seminar Hall, VKIT

Convener
Dr. Bhagyalakshmi. N
Associate Professor
Dept of ECE

Principal
Dr. D V Chandrashekar

Principal 03/01/2024
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सत्यमेव जयते

**Department of Science and Technology
Government of India**

REPORT ON

ENTREPRENEURSHIP AWARENESS CAMP (EAC)

NOVEMBER 2018



Submitted by:

Dr. Bhagyalakshmi.N

Associate Professor

Department of Electronics and Communication Engineering,

VIVEKANANDA INSTITUTE OF TECHNOLOGY

Bangalore - 560074.


Ranjan
03/01/2024

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DST – NIMAT PROJECT 2018-19

PROFORMA FOR POST PROGRAMME REPORT (PPR) OF EAC

- ENTREPRENEURSHIP AWARENESS CAMP (EAC)**
Address:
VIVEKANANDA INSTITUTE OF TECHNOLOGY
Gudimavu, Kumbalgodu Post, Kengeri Hobli,
Bengaluru – 560074, KARNATAKA, INDIA.
Phone: +91-80-28437696/036
Fax: +91-80-28437944
E-mail:
1) vkitprincipal@gmail.com
2) blndck@gmail.com
Web Site: <http://www.vitb.ac.in>
1. Name & Address of Programme:
2. Programme Location: **VIVEKANANDA INSTITUTE OF TECHNOLOGY, Seminar Hall, Admin block.**
3. Programme Date: **From 01/11/2018 to 03/11/18**
4. Name of the Convener **Dr. Bhagyalakshmi.N**
Associate Professor, Dept of ECE
5. No. of candidate attended the programme: **97 (Male:60, Female:37)**
6. List of participants **Annexure –I**
7. Program schedule **Annexure –II**
8. List of resource persons **Annexure –III**
9. List of industries visited **Annexure –IV**
10. Participant's feedback **Annexure –V**
11. Photographs of Programme with brief description **Annexure-VI**


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The formal inauguration of the Entrepreneurship Awareness Camp (EAC) was done on 01st November 2018 in the presence of *Dr. M.S.Bhagyashekar, Principal, VKIT, Chief guest Mrs. B. R. Poornima, Project Co-ordinator, Southern Regional office EDII, Bengaluru, Dr.D.V.Chandrashekar, Vice-Principal, VKIT, Dr.Bhagyalakshmi.N, Associate Professor and Convener, Dept of ECE, VKIT.*



Ravishankar
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Lighting of Lamp



Rema
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Ravi
Principal 03/01/2024
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Entrepreneurship Awareness Camp participants



Ramesh
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Session 2:	Historical Background and Inception of SSI
Speaker Name:	Mrs. B. R. Poornima
Designation	Project Co-ordinator,
Company	Southern Regional office, EDII, Bengaluru

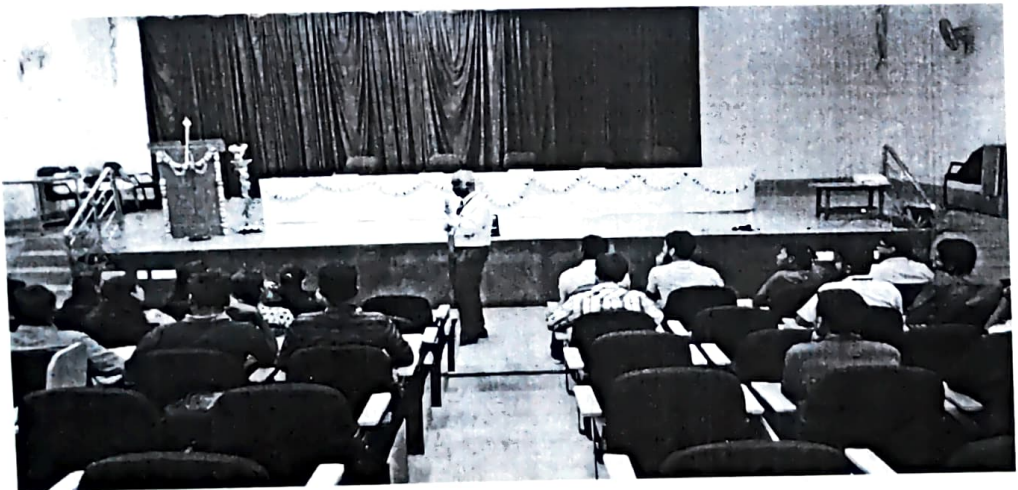
Mrs.B.R.Poornima, Project Co-ordinator, Southern Regional Office , EDII, Bengaluru briefly explained about the developments and supports that the government aids to an entrepreneur. She also shared with us the ideas and innovations that can be implemented in daily life. Live examples about small scale and medium scale industry, the growth and the persistence along with the solution outcomes was briefed.



Poornima
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Session 3: and Session 4:	Identification of opportunities for entrepreneurs and Support and financial assistance from Govt. agencies, banks, financial institutions, SFCs and others-securities demanded by FIs/banks.
Speaker Name:	Mr.S.A.Manjunath
Designation	Chief Empowerment Officer
Company	Dynamind Consulting Pvt. Ltd

Mr.S A Manjunath, Chief Empowerment Officer , Dynamind Consulting Pvt. Ltd was the guest speaker for the afternoon session. The highlights of his sessions are: the session started with the following quotes: "Opportunity is everywhere, its our ability to choose the ones which are best suited for us. Knowledge about the financial support for the enterprise was briefed. He is the man behind many successful entrepreneurs standing in front of us today. Financial aid is something mandatory for all the enterprise, there are many ways in which financial aid can be obtained. Banks providing loans, capital investment, venture capital, seed funding, loan from government institutions, shares from public are a few ways in which financial aid can be achieved.



Randh
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Day-2	
Session 1: and Session 2:	Entrepreneurship need and development in India and Entrepreneurship skills development
Speaker Name:	Dr. Shridharan S
Designation	Director and Principal
Company	Vivekananda Institute of Management Studies

Dr. Shridharan.S spoke about the important qualities of a successful entrepreneur. He highlighted on few qualities that an entrepreneur should equip with such as

- Entrepreneurial competency
- Information seeking
- Initiative
- Opportunity
- Quality
- Creativity
- Innovative
- Communication
- Deadline commitments

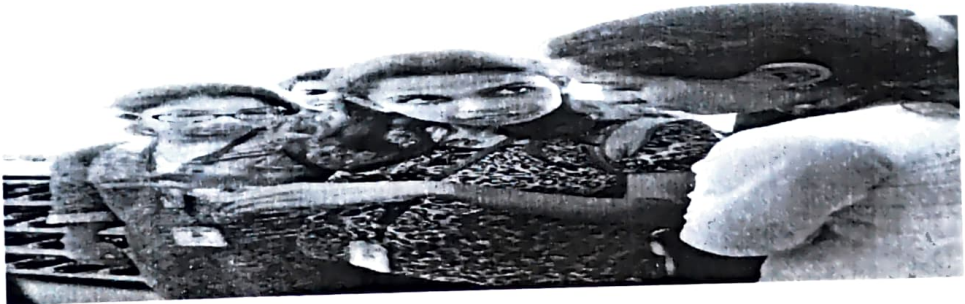
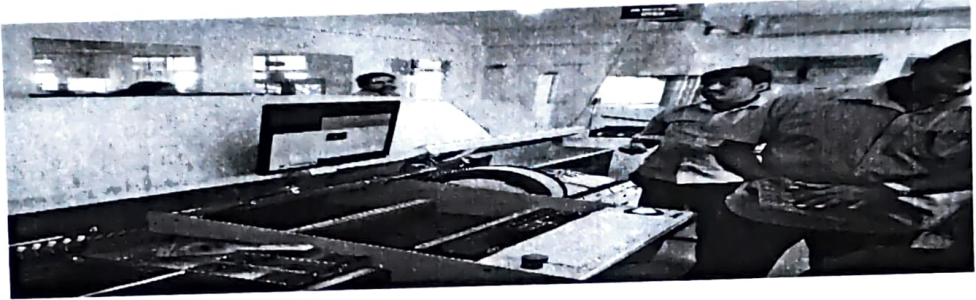
Leadership qualities play a major role for personal and professional growth. Leader is one who possesses both inner strengths such as self belief, courage, integrity, result focused and outer skills such as visibility, communication, team work, commitments and attentiveness. He also believes in the motto that **“It is not the strongest or the intelligent species to survive but the ones most responsive to change.”**



Dr. Shridharan S
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Day-2	
Afternoon Session	INDUSTRY VISIT

The industrial visit was organised to **Nandi Powertronics Pvt .Ltd** for CSE, ISE and ECE students. The company is a manufacturer of PCB (Printed Circuit Boards). The designing team designs the design based on the user specification. The layout for the PCB is outsourced. Based on the design layout, the components are mounted onto the PCB. After the components are mounted they are digitally checked for any errors in the testing section. Any minute error during the implementation process is also highlighted.



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Industry Visit to RMC Production Plant- Kengeri by Civil students as part of three days Entrepreneurship Awareness Camp.



The workshop provided a good platform for the students to understand the emerging trends of the national market in the Indian Context. The workshop also provided an in-depth understanding of the necessary knowledge involved in successfully launching and running a startup. The program also gave a brief understanding of the important aspects to consider to achieve progression of the start-up in an upward trajectory.

An industrial Visit was organized on the second day i.e. the 2nd of November 2018 as part of the Three day workshop to provide an opportunity for the students to interact directly with the Professionals actively engaged in Entrepreneurial Activities. The students belonging to the different branches were taken to a work site related to the choice of study opted by the students.

The students of Civil Engineering were taken to a RMC Production Plant located at Kengeri, Bangalore. The selection of the site of the industrial visit is justified since the initial investment for an RMC plant is about 2 Cores which falls in the medium scale investment (25 Lakhs to 10 Crores). Moreover, Ready Mix Concrete has undoubtedly revolutionized the Construction Industry in the last two decades in the Indian Scenario. The students learnt about the different processes involved in the Production of RMC i.e. Selection of Aggregates, Selection of Admixtures, Concrete Mix Proportioning and Batching, Mixing of the constituents, Loading of Ready-mix Concrete onto Transit Mixer and the different infrastructural requirements for the production, transportation and Placing of Concrete.

The Industrial Visit helped the student gain first hand information regarding the challenges encountered in setting up and during the production of Ready Mix Concrete.

Industry Visit to GTTC Rajajinagar Industrial Area, Bangalore by Mechanical students as part of three days Entrepreneurship Awareness Camp.



An industrial Visit was organized on the second day i.e. the 2nd of November 2018 as part of the Three day workshop to provide an opportunity for the students to interact directly with the Professionals actively engaged in Entrepreneurial Activities. The students belonging to the different branches were taken to a work site related to the choice of study opted by the students.

The students of Mechanical Engineering were taken to a GTTC Rajajinagar Industrial Area, Bangalore. Government Tool Room Training Centre (GT&TC), Bangalore was established in 1972 with the participation of the Karnataka State Government, in collaboration with the Government of Denmark under the Bilateral Development Co-operation Agreement. GT&TC is now adding new technologies like CAD / CAM, CNC machines for tooling, Precision Components, Laser for Industries, Rapid prototyping, vacuum casting, etc. The students learnt about the different processes involved in the manufacturing of product, student is also learnt about CNC programming.

The Industrial Visit helped the student gain first hand information regarding the challenges encountered in setting up the small scale industries.

Ramesh S
03/01/2024

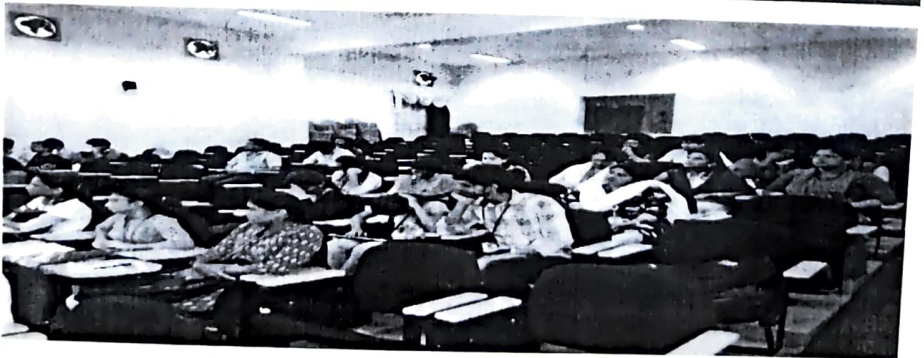
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Day-3	
Session 1:	Financial aspects of SSI
Speaker Name:	Mr.Dileep Kumar T.M
Designation	Chartered Accountant
Company	BASAVARAJA & DILEEP Chartered Accountants

On the last day, we had Mr. Dileep Kumar T.M Chartered Accountant .He spoke about the Financial aspects of Small Scale Industry (SSI) which included the basic requirements needed to start a SSI, categories in SSI, Financial funding approaching for SSI, market value for products and leading them to the right.

The financial aspects of small scale industries in India are

- NSIL -
- SIDBI - Small Industry Development Bank of India.
- NABARD - National Bank of Agricultural and Rural Development.



Session 2:	Communication skills (Interacting with people for better results in business)
Speaker Name:	Mr.S.A.Manjunath
Designation	Chief Empowerment Officer
Company	Dynamind Consulting Pvt. Ltd

Mr.S. A .Manjunath, Chief Empowerment Officer Dynamind Consulting Pvt, Ltd gave us the importance of communication in daily life as well as everywhere that we communicate. Communication is a very important tool. Being an entrepreneur the basic needs for communication are

- Aware of what he/she is trying to telling
- Prior knowledge
- Type of approach
- Body language
- Eye contact
- Taking initiative
- Leadership qualities

These are a few aspects that count for a good communication. It is also important ti know to whom , why and when we are talking. If all the aspects are adopted then the person is said to be good in communication.



Ravi
03/01/2024
VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bachchlore - 560 074

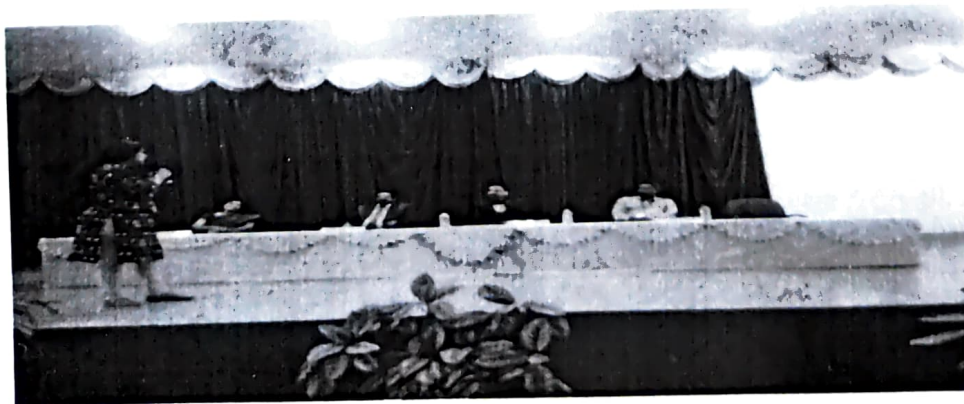
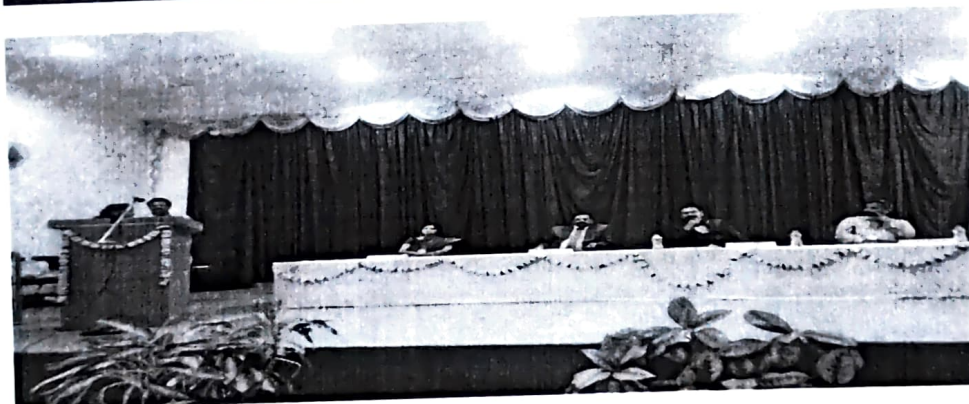
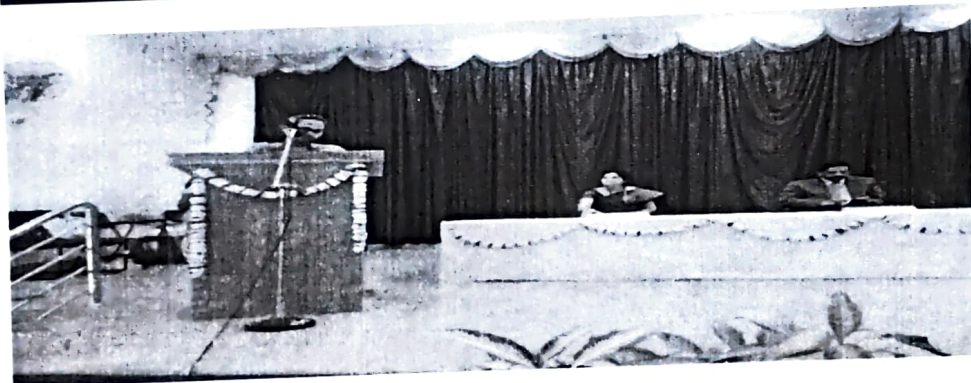
Session 3:	Entrepreneur success story
Speaker Name:	Mr. Umesh
Designation	Managing Director
Company	Anush infobase,Bengaluru

Mr. Umesh, MD, Anushinfobase, Bengaluru. A successful entrepreneur who shared his experience as being an entrepreneur. He owns a company with thousand plus clients all over the globe. They are expertise in computer software developing. The journey of hurdles from just an idea to do something to implementing it in a successful way. He taught us that no journey is easy or hard it all depends on what an individual wants to do. Every entrepreneur is a common man but not all common men are entrepreneurs. Entrepreneurs are not born they are created. Every opportunity is a lesson to learn so move forward to reach goals.



Ramesh
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Bengaluru - 560 074

The three days "Entrepreneurship Awareness Camp" was successfully completed and concluded with the valuable feed back sharing by the student participants along with certificate distribution by the dignitaries to all the participants



Ramesh
Principal 03/01/2024
HVEKANANDA INSTITUTE OF TECHNOLOGY
A. J. S. Road, 1550 074



bio

Ramesh SH
Principal
03/01/2024

VIVEKANANDA INSTITUTE OF TECHNOLOGY
Bangalore - 560 074

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