



Janatha Education Society®

VIVEKANANDA INSTITUTE OF TECHNOLOGY

(AFFILIATED TO VTU BELAGAVI, APPROVED BY AICTE NEW DELHI AND RECOGNISED BY GOVT. OF KARNATAKA)
GUDIMAVU, KUMBALAGODU POST, KENGERI HOBLI, BENGALURU - 74



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(GOVERNMENT OF INDIA)



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INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC ID: IC201912167

IIC 6.0 (Academic Year 2023-24)

An IQAC Initiative

Ref: VKIT/meeh/IIC 6.0/01/23-24

Report of Workshop on “Design Thinking, Critical Thinking and Innovation Design”

Theme	Validation and Concept Development
Title	Workshop on “Design Thinking, Critical Thinking and Innovation Design”
Mode of Session delivery	offline
Date	28 th Nov 2023
Time	11:00 am
Duration	2 hrs
Faculty Coordinator Name	Dr. Manjunatha R
Student Coordinator Name	Mr. Vinod S
Mandatory/ Elective	Mandatory
Expert/Speaker Details	Dr. Balaji V Innovation Ambassador Evaluator-AICTE-School Innovation Contest Associate Professor & Head Department of Mechanical Engineering Sri Sai Ram College of Engineering, Bengaluru

Brief about the Speaker	Dr. Balaji V has completed his B.E in Mechanical Engineering in 2008 & he completed M.Tech in Manufacturing Science & Engineering during 2012. He has obtained his doctoral degree from Visvesvaraya Technological University, Belagavi. He has 12 years of Teaching & Research experience. He has published 15 research articles in peer reviewed international journals & presented 13 papers in international/national conferences. He has filed 6 patents & published a book chapter. He has delivered many expert talk on IPR & Innovation.
No. of students participated	200
Number of Faculty Participants	10
Expenditure	Rs. 3000
Objective	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. The overall goal is to identify alternative strategies and solutions that are not instantly apparent with your initial level of understanding.
Benefits in terms of learning/Skill/Knowledge	<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 on-going experimentation through sketches, prototypes, testing and trials of new concepts and ideas.
Description	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.
You Tube Link	https://www.youtube.com/watch?v=j8-Fa2MGkEQ

Photos





<p><i>MV</i> 29/11/23</p> <p>Activity Coordinator</p>	<p><i>MV</i> 29/11/23</p> <p>Convener, IIC-VKIT-6.0</p>	<p><i>BN</i> 29/11/23</p> <p>Vice-President, IIC-VKIT-6.0</p>
<p><i>[Signature]</i></p> <p>President, IIC-VKIT-6.0</p>	<p><i>[Signature]</i> 29/11/23</p> <p>Vice-Principal & IQAC Head, VKIT</p>	<p><i>[Signature]</i> 29/11/2023</p> <p>Principal VIVEKANANDA INSTITUTE OF TECHNOLOGY Head of the Institution Bangalore - 560 074</p>

VIVEKANANDA INSTITUTE OF TECHNOLOGY BANGALORE

DEPARTMENT OF BASIC SCIENCE

STUDENT LIST B SECTION

SL No.	USN	NAME	SIGNATURE
1	1VK22IS001	ABHIGANESH R	Abhig
2	1VK22IS002	ABHINAYA NAGESH NAIK	Abhinaya
3	1VK22IS003	ABHISHEK M U	Abhishek
4	1VK22IS004	AISHWARYA YR	Aishwarya
5	1VK22IS005	AKASH MAIYA G	Akash
6	1VK22IS006	AKSHAY T V	Akshay T V
7	1VK22IS007	ANKITHA N V	Ankitha
8	1VK22IS008	BASAVARAJ S	Basavaraj
9	1VK22IS009	BHUVANA K S	Bhuvana
10	1VK22IS010	CHATHANYA	Chathanya
11	1VK22IS011	CHANDAN A P	Chandan
12	1VK22IS012	CHANDU C S	Chandu
13	1VK22IS013	DEEPAK V	Deepu
14	1VK22IS014	DRUVA D R	Druva
15	1VK22IS015	GAYATHRI C	Gayathri
16	1VK22IS016	GOVARDHAN B G	Govardhan
17	1VK22IS017	HARISH G	Harish
18	1VK22IS018	HARSHITHA K C	Harshitha
19	1VK22IS019	HEMASHREE A U	Hema
20	1VK22IS020	JAYALAKSHMI S	Jayalaxmi
21	1VK22IS021	JAYANTH B V	Jayanth B V
22	1VK22IS022	KARTHIK S	Karthik
23	1VK22IS023	KAVITHA A	Kavi
24	1VK22IS024	KAVITHA S	Kavitha
25	1VK22IS025	KAVYA G	Kavya
26	1VK22IS026	KEERTHANAK R	Keerthanak R
27	1VK22IS027	KIRAN T R	Kiran
28	1VK22IS028	KRUTHAN N	Kruthan
29	1VK22IS029	MAHESH KUMAR T J	Mahesh
30	1VK22IS030	MANASA H N	Manasa
31	1VK22IS031	MANISH M	Manish
32	1VK22IS032	MANOJ GN	Manoj
33	1VK22IS033	MANUSHREE P	Manushree

no 2

34	1VK22IS034	MD MAJEED GULFAROSH	Majeed
35	1VK22IS035	MEERA JASMINE L	Meera L
36	1VK22IS036	NAVEEN KUMAR S	Naveen
37	1VK22IS037	NAVEEN R	Naveen
38	1VK22IS038	NIHARIKA P	Niharika
39	1VK22IS039	P U CHINMAY	Chinmay
40	1VK22IS040	PADMAJA	Padmaja
41	1VK22IS041	POOJA MALLAPPA AILI	Pooja
42	1VK22IS042	PRATHIJNA K P	Prathijna
43	1VK22IS043	R BHAKTHI	Bhakti R
44	1VK22IS044	RAGHAVENDRA AITHAL	Raghu
45	1VK22IS045	RAKSHITH N	Rakshith
46	1VK22IS046	RISHI M	Rishi
47	1VK22IS047	SANJAY PATIL	Sanjay Patil
48	1VK22IS048	SHAIKH ABDUL KHADAR JELLANI	Shaikh Jellani
49	1VK22IS049	SHASHANKRAJ UMESH NAIK	Shashank
50	1VK22IS050	SHREYAS B S	Shreyas
51	1VK22IS051	SHRIKANTA L	Sri
52	1VK22IS052	SNEHA	Sneha
53	1VK22IS053	SNEHA U	Sneha U
54	1VK22IS054	SOMAREDDY	Soma
55	1VK22IS055	SRUJAN KUMAR N BANDI	Srujan
56	1VK22IS056	SUNIL KUMAR K	Sunil
57	1VK22IS057	TEJAS GOWDA M	Tejas
58	1VK22IS058	THEJASWINI K N	Thejaswini
59	1VK22IS059	TULSI PRASAD K	Tulsi
60	1VK22IS060	VIJAY KUMAR E	Vijay
61	1VK22IS061	VIKAS L	Vikas
62	1VK22IS062	YOGESH R	yogesh.R.

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C SECTION

SL NO	USN	NAME OF THE STUDENT	SIGNATURE
1	IVK22CS001	ABDUL SATTAR KHAN	As
2	IVK22CS002	ABHISHEK C	Abhishek C
3	IVK22CS003	AISHWARYA	Aishwarya
4	IVK22AI001	AKASH G	Akash G
5	IVK22CS004	AKASH M	Akash M
6	IVK22CS005	AKSHAY MANJUNATH BHAT	Akshay
7	IVK22CS008	ANJALI M	Anjali M
8	IVK22AI003	ANU N	Anu N
9	IVK22AI006	BHOOMIKA R	Bhoomika R
10	IVK22CS014	BHOOMIKA S	Bhoomika S
11	IVK22CS016	BINDU N E	Bindu N E
12	IVK22CS017	CHAITANYA C	Chaitanya C
13	IVK22AI007	CHAMAN S	Chaman S
14	IVK22AI008	CHARISHMA K L	Charishma K L
15	IVK22AI009	CHEZHAN D	Chezhan D
16	IVK22CS021	DEEKSHITHA D A	Deekshitha D A
17	IVK22CS022	DEVACHARYA	Devacharya
18	IVK22CS023	DIANA WILLIAMS	Diana Williams
19	IVK22AI011	DIVYA B A	Divya B A
20	IVK22AI012	DIVYA SHREE S	Divya Shree S
21	IVK22AI013	GOWTHAM S	Gowtham S
22	IVK22CS026	HARSHA K J	Harsha K J
23	IVK22CS027	HARSHITH P B	Harshith P B
24	IVK22CS028	HITHAISHINI G	Hithaishini G
25	IVK22CS031	KARAN T R	Karan T R
26	IVK22AI016	KARTHIK KUMAR V GUPTA	Karthik Kumar V Gupta
27	IVK22CS032	KAVANA A M	Kavana A M
28	IVK22CS033	KAVANA S J	Kavana S J
29	IVK22AI018	KOUSHIK M N	Koushik M N
30	IVK22CS035	KRUTHIKA N	Kruthika N
31	IVK22AI019	KUMARASWAMY N	Kumaraswamy N
32	IVK22CS036	LAVANYA K M	Lavanya K M
33	IVK22AI020	LIKITHA R	Likitha R
34	IVK22AI021	LIKITHASHREE S A	Likithashree S A
35	IVK22CS037	M D ABHINAV KARTHIK	M D Abhinav Kartik
36	IVK22CS038	M R POOJA	M R Pooja
37	IVK22CS039	MAHALAKSHMI H N	Mahalakshmi H N
38	IVK22CS041	MANASA SANJAY	Manasa Sanjay
39	IVK22AI023	MANJULI KUMARI	Manjuli Kumari
40	IVK22CS043	MANOJ C	Manoj C
41	IVK22CS044	MANOJ M D	Manoj M D
42	IVK22CS045	MAYUR GOWDA	Mayur Gowda
43	IVK22CS046	MEDHA SHANKAR BHAT	Medha Shankar Bhat
44	IVK22AI024	MOHANGOWDA G R	Mohangowda G R
45	IVK22CS048	NIRANJAN GOWDA B J	Niranjan Gowda B J

202

46	1VK22AI025	NITHIN GOWDA M S	Nithin Gowda
47	1VK22CS050	NITHIN RAJ M J	Nithin Raj
48	1VK22CS051	NITHYALAKSHMI K	Nithya
49	1VK22AI026	PANCHAMI R	Panchami
50	1VK22AI028	PRAJWAL P L	Prajwal
51	1VK22CS055	PRAKRUTHI K	Prakruthi
52	1VK22CS057	RACHANA M R	Rachana
53	1VK22CS059	RAKSHITHA J	Rakshitha J
54	1VK22AI031	RAKSHITHA S	Rakshitha S
55	1VK22CS063	RANJITHA M L	Ranjitha
56	1VK22CS064	S RAKESH KUMAR	S Rakesh Kumar
57	1VK22CS065	SAGAR KUMAR M R	Sagar Kumar
58	1VK22CS066	SANGEETHA C N	Sangeetha C.N
59	1VK22CS067	SHAMBAVI	Shambavi
60	1VK22CS074	SUCHITHRA N P	Suchithra
61	1VK22CS075	SUHAS REDDY	Suhas Reddy
62	1VK22CS076	SUNIL B	Sunil B
63	1VK22CS077	SUPRAJA	Supraja
64	1VK22CS080	TANUSHREE L	Tanushree
65	1VK22AI039	TARUN T	Tarun T
66	1VK22CS082	TEJASWINI M C	Tejaswini
67	1VK22CS084	USAMANASAB	Usamasab
68	1VK22CS089	VIKAS S M	Vikas S M
69	1VK22AI044	VIVEK SHIVAKUMAR	Vivek Shivakumar
70	1VK22AI045	YASFFEN FATHIMA	Yasffen Fathima

no

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SL NO	USN	NAME OF THE STUDENT	SIGNATURE
1	1VK22AI002	AKASH P	<i>Akash</i>
2	1VK22CS006	AKSHAY S	<i>A</i>
3	1VK22CS007	ALLWYN JOSEPH	<i>Joseph</i>
4	1VK22CS009	ANJUSHREE J	<i>Anjushree J</i>
5	1VK22AI004	ANUSHA P JOSHI	<i>AP</i>
6	1VK22CS010	ANUSHA SUBRAMANYA NAIK	<i>Anu</i>
7	1VK22CS011	ASHLESH V	<i>Ash</i>
8	1VK22AI005	B VARDHAN	<i>Vardhan</i>
9	1VK22CS012	BALAJI C N	<i>Balaji</i>
10	1VK22CS013	BHAVANA T S	<i>Bhavana</i>
11	1VK22CS015	BIBI HAJIRA M S	<i>Bibi</i>
12	1VK22CS018	CHINMAY B M	<i>Chinmay</i>
13	1VK22CS019	DEEKSHA A G	<i>Deeksha</i>
14	1VK22CS020	DEEKSHA K	<i>D</i>
15	1VK22AI010	DEVARAJ NINGAPPA	<i>Devaraj</i>
16	1VK22CS024	GAGANAKEERTHI G	<i>Gange</i>
17	1VK22AI040	H V UMESH	<i>Umesh</i>
18	1VK22AI014	HEMANTH M	<i>Hemant</i>
19	1VK22CS029	JAGADISH B S	<i>Jagadish B S</i>
20	1VK22AI015	JAISURYAA A H	<i>Jaisurya</i>
21	1VK22CS030	K ARAVIN REDDY	<i>Karav</i>
22	1VK22CS034	KAVYA MOGER	<i>Kavya</i>
23	1VK22AI017	KIRANMAI U I	<i>Kiranmai</i>
24	1VK22AI022	MAHALAKSHMI S	<i>M</i>
25	1VK22CS040	MAHESHA R V	<i>Mahesh</i>
26	1VK22CS025	MANASA H K	<i>Manasa</i>
27	1VK22CS042	MANASA Y G	<i>Manasa Y G</i>
28	1VK22CS047	MEGHANA S	<i>Meghana S</i>
29	1VK22CS049	NIRANJAN N	<i>Niranjana N</i>
30	1VK22CS052	P SHYAM KULKARNI	<i>Pshyam</i>
31	1VK22AI027	PAVAN M	<i>PN</i>
32	1VK22CS053	PRADEEP M	<i>PR</i>
33	1VK22CS054	PRAJWAL P P	<i>Prajwal</i>
34	1VK22CS056	PRATHAM R	<i>Pratham</i>
35	1VK22AI029	PRUTHVI RAJAN	<i>Pruthvi</i>
36	1VK22AI030	RAHUL M	<i>R</i>
37	1VK22CS058	RAKSHITHA H E	<i>Rakshitha</i>

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38	1VK22CS060	RAKSHITHA M	Rakshitha
39	1VK22CS061	RAKSHITHA V	Rv
40	1VK22CS062	RAMYA NAIK	Ramyai
41	1VK22AI032	RANGALAKSHMI	Rl
42	1VK22AI033	SAGAR B R	Sagar B.C
43	1VK22AI034	SAKSHI	Sakshi
44	1VK22AI035	SHARON SANJANA S	S
45	1VK22AI036	SHIVANI M	Shivani.M
46	1VK22AI037	SINCHANA K R	Sinchana
47	1VK22CS070	SNEHA D	Sneha
48	1VK22CS071	SOHEL SHAIKH	Shah
49	1VK22CS072	SOTTA VEDAMURTHI NAIK	Vedamurthy
50	1VK22CS073	SOUNDARYA S	Sona
51	1VK22AI038	SOURAV D GOWDA	S D Gowda
52	1VK22CS068	SRI MADHU N	Sumud
53	1VK22CS078	SUPRIYA G R	Supriya.G.R.
54	1VK22CS079	TANIYA DEEPAK SHET	Taniya D
55	1VK22CS081	TEJAS REDDY	TJR
56	1VK22CS083	UDAY KRISHNA L V	Uday Krishna.L.V
57	1VK22AI041	VARNITHA N R	Varnitha
58	1VK22CS085	VARSHITHA B V	Varshitha.B.V
59	1VK22CS086	VARSHITHA R	Varshitha.R
60	1VK22CS087	VARUN R	Varun
61	1VK22CS088	VIJAYALAKSHMI	Viji
62	1VK22CS090	VINAYAK	Vinayak
63	1VK22CS091	VISHAL REDDY	Vishal
64	1VK22AI042	VISHNU S BHARADWAJ	Vishnu
65	1VK22AI043	VIVEK SHARANAYYA SUGANTH BHAT	Vivek
66	1VK22CS092	YASEEN MUBARAK LATAKAR	Y
67	1VK22CS093	YASHWANTH M	Yashwanth.M
68	1VK22CS094	YOGESH GOWDA Y R	Yogeshgowda

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INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC 6.0 (Academic Year 2023-24)

Ref: VKIT/IIC/81-3/2023-24

Report

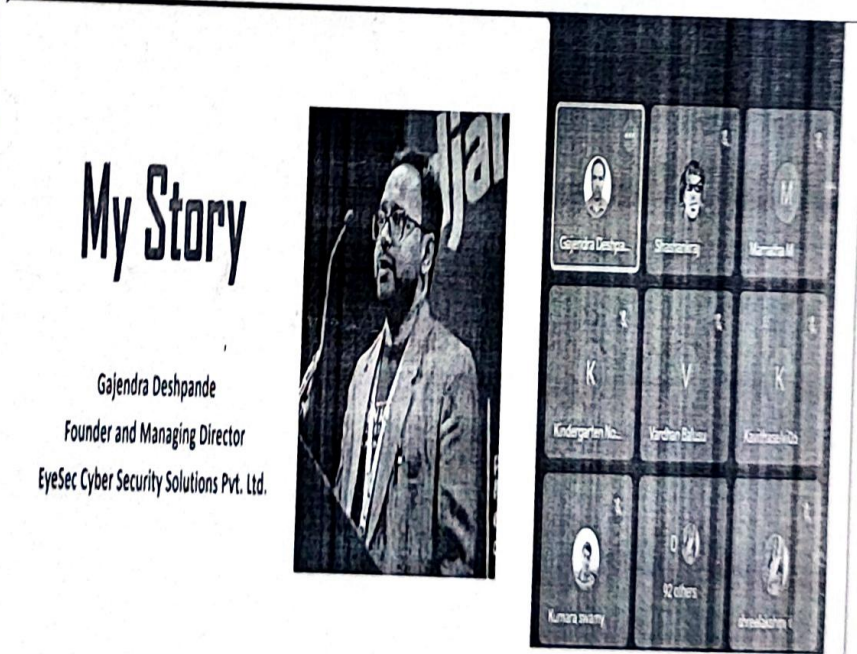
on

“My story-Motivational session by Successful Entrepreneur / Start-up Founder”

Thrust Area: Mentoring Session on “My story-Motivational session by Successful Entrepreneur / Start-up Founder”

Quarter: 1


Theme	My Story-Motivational Session by Successful Entrepreneur / Start-up Founder
Activity Name	Mentoring Session
Mode of Session delivery	Online
Date and Time	07.12.2023 at 10.00 AM
Faculty Coordinator Name	Shreelakshmi V, Kavitha C S
Student Coordinator Name	----
Mandatory/Elective	Mandatory
No. of students participated	90
Number of Faculty Participants	09
Number of external participants (if any)	NIL

Expenditure (if any)	NIL
Objective (100 words)	The event was conducted as part of student's exposure to setting up of new startup for business and to become an entrepreneur.
Benefits in terms of learning/Skill/Knowledge obtained (150 words)	Empowerment of individual talents in becoming a successful entrepreneur.
Description	<p>Event started with welcoming the speaker Mr. Gajendra Deshpande, Founder & MD, EyeSec Cyber Security. The session started with the speaker narrating his own story regarding career and successful work which motivated the students and faculty members. Sir also briefed regarding the opportunities, risks to be faced, critical thinking and how to build a team, raise capital, learn from failures which was very helpful for students' future.</p> <p>Total 90 participants from ECE, ISE, AI&ML branch students had attended My Story – Motivational Session by Successful Entrepreneur/Startup founder. The session concluded with vote of thanks by Dr. Bhagyalakshmi N. Professor & HOD, Dept.of ECE,VKIT.</p>
YouTube Link	https://youtu.be/rJ0Jw4f-pwk?si=Eo1cOUXcSdjrdOm
Photo's	










Juliacon 2018

Neuroscience Packages in Julia

- **EEG.jl** - Process EEG files in Julia. by Rob Luke
Package: [https://github.com/rob-luke/EEG.jl](#)
Documentation: [https://rob-luke.github.io/EEG.jl/](#)
- **BrainViews.jl** - Julia interface to process EEG recordings. by Larsen Corcoran
Package: [https://github.com/larsencorcoran/BrainViews.jl](#)
Tutorial: [https://larsencorcoran.github.io/BrainViews.jl/](#)
- **OpenBCU.jl** - Julia interface for OpenBCU EEG hardware. by Bill
Package: [https://github.com/billwatt/OpenBCU.jl](#)
- **DCENAR.jl** - An open-source tool for MEG Analysis. by David Smith
Package: [https://github.com/dsmith/DCENAR.jl](#)
- **MEN.jl** - Julia implementation of MEG (Magnetic field of Amplitude) localization algorithm. by Iván Peralta
Package: [https://github.com/ivanperalta/MEN.jl](#)
- **SpikeDetect.jl** - Spike sorting tool for experimental neuroscientists. by Roger Hockaday
Package: [https://github.com/rhockaday/SpikeDetect.jl](#)



Assistant Professor
CS Group, Institute of Technology, Belgium

 Gayendra Deshpande	 Kavitha CS	 Harshita B.
 Dr.Bhagyalakshmi...	 anitha b	 Engineering Stud...
 Harshita D	 H...n 71 others	 shreebalakrishna v

 Srinjan Kumar Band	 P.U.CHANDAN	 Gayendra Deshpande	 Sagar R. Vijayarajan	 Jack Roscher
 Abhinav Kumar u Abhigovinda	 Dr.Bhagyalakshmi N	 75 others	 shreebalakrishna v	



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Report on Viksit Bharat@2047

Theme	Innovation and Ideation
Title	VIKSIT BHARAT@2047
Mode of Session delivery	online
Date	11-12-2023
Time	10:15 am
Duration	1:00 hr
Faculty Coordinator Name	Anitha K R and Jamuna
Student	Bhuvan S

Coordinators Name	
Mandatory/Elective	Mandatory
Expert/Speaker Details	Shri Narendra Modi
Brief about the expert	Narendra Modi is the current Prime Minister of India, serving since May 2014. He is a member of the Bharatiya Janata Party (BJP) and has been a prominent political figure in India. His leadership has focused on economic reforms, infrastructure development, and initiatives such as Swachh Bharat Abhiyan
No. of students participated	80
Number of Faculty Participants	10
Number of external participants (if any)	-
Expenditure	-
Objective	Achieving comprehensive development, eradicating poverty, ensuring environmental sustainability, promoting social equity and harnessing technological advancements for the progress of India by the year 2047.
Benefits in terms of learning/Skill/Knowledge obtained	This vision has many components, from economic growth to all-inclusive development and imbibing technological innovation. A key objective of Viksit Bharat is to enable every citizen to participate in the economy. The economy that PM Modi envisions is strong, inclusive, and full of job and entrepreneurial opportunities.
Description	The Prime Minister, Shri Narendra Modi launched 'Viksit Bharat @2047: Voice of Youth' via video conferencing today. The Prime Minister began his address by extending a huge thank you to all the Governors for organizing today's workshop for the development of Viksit Bharat and said that today is a special occasion regarding this resolution. He lauded their contributions of bringing together all the



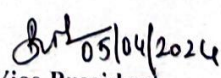


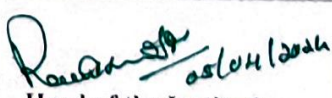
stakeholders who hold the responsibility of guiding the youth of the nation in accomplishing the goal of Viksit Bharat 2047. Prime Minister Modi highlighted the role of educational institutions in the personality development of an individual and said that a nation becomes developed only with the development of its people. Underlining the importance of personality development in the present era, the Prime Minister extended his wishes for the success of the Voice of Youth workshop.

YouTube Link

https://www.youtube.com/watch?v=UoALZPk72_8

Photos



 Activity Coordinator	 Convener, IIC-VKIT-6.0	 Vice President, IIC-VKIT-6.0
 President, IIC-VKIT-6.0	 Vice-Principal, VKIT	 Head of the Institution

Principal
 VIKRAMA INSTITUTE OF TECHNOLOGY
 Bangalore - 560 074



VIVEKANANDA INSTITUTE OF TECHNOLOGY

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Recognised by GOK, Affiliated to VTU & Approved by AICTE, New Delhi.

Viksit Bharath @2047 ----Program Attendance List

Sl No	USN	Name of the Student	Signature
1	IVK20A1011	INSIA SARWATH	
2	IVK21A1002	ANUSHA K M	
3	IVK21A1003	ARCHANA J	
4	IVK21A1004	BENNUR KARTHIK	
5	IVK21A1005	BHAVANA A ASHRI	
6	IVK21A1006	BHAVANA B	
7	IVK21A1007	BOYA LAVANYA	
8	IVK21A1008	CHAITHANYA R	
9	IVK21A1009	DIVYA SHREE D G	
10	IVK21A1010	FATHIMA BANU	
11	IVK21A1011	KUMAR M D	
12	IVK21A1012	N DISHANTH NAIK	
13	IVK21A1013	PAVITHRA H N	
14	IVK21A1014	PRATYUSH	
15	IVK21A1016	RISHI L	
16	IVK21A1017	SAHIL REHMAN	
17	IVK21A1018	SANJAY M	
18	IVK21A1019	SECHANA T V	
19	IVK21A1020	SHAMITA B V	
20	IVK21A1021	SHASHANK M S	
21	IVK21A1022	SHRAVAN G S	
22	IVK21A1023	SRINIDHI S PUJAR	
23	IVK21A1024	SRUSTI S DESHMUKH	

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Viksit Bharath @2047 ----Program Attendance List

24	IVK21A1025	SUDEEP G E	Sudeep
25	IVK21A1026	SYED SUFIYAN AHMED	Syed
26	IVK21A1027	VRUTHVIK D S	Vruth
27	IVK22A1400	PUNITH V	Pu
28	IVK21IS001	ABHISHEK G	Abhishek
29	IVK21IS002	AKASH R	Akash
30	IVK21IS003	AKASH V	Akash V
31	IVK21IS004	AMRUTHA R	Amrutha
32	IVK21IS005	ANUSHA H K	Anusha
33	IVK21IS006	ANUSHA P B	Anusha
34	IVK21IS007	BHARATH S	Bharath
35	IVK21IS008	BHAVANA N S	Bhavana
36	IVK21IS009	BHUVAN S	Bhuvan
37	IVK21IS010	C M BHUVAN	Cm Bhuvan
38	IVK21IS011	DARSHAN N	Darshan
39	IVK21IS012	DEEPA G K	Deepa
40	IVK21IS013	GANASHREE R	Ganashree
41	IVK21IS014	H DARSHAN	H Darshan
42	IVK21IS015	HARSHITHA K	Harshitha
43	IVK21IS016	HARSHITHRAJ B G	Harshithraj
44	IVK21IS017	INCHARA R	Inchara
45	IVK21IS018	KARAN B	Karan
46	IVK21IS019	KAVANA C V	Kavana
47	IVK21IS020	LAKSHIMI PRASAD V	Lakshimi
48	IVK21IS021	M R DARSHAN GOWDA	M R Darshan
49	IVK21IS022	MAHESH A V	Mahesh
50	IVK21IS023	MANOJ M SERVEGAR	Manoj
51	IVK21IS024	MANOJ S	Manoj
52	IVK21IS025	MANOJ V	Manoj
53	IVK21IS026	MOHAMMED ABU	Mohammed

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Viksit Bharath @2047 ----Program Attendance List

		TALHA	
54	1VK21IS027	MOHAMMED KAIF	<i>Qu</i>
55	1VK21IS028	MOHAN RAJ G	<i>Mohan</i>
56	1VK21IS030	NAGENDRA GOWDA K	<i>Nave</i>
57	1VK21IS031	NISHANTH M	<i>Qu</i>
58	1VK21IS032	PALLAVI R	<i>Pallavi</i>
59	1VK21IS033	PAVAN R	<i>Pavan</i>
60	1VK21IS034	POOJA C	<i>Pooja</i>
61	1VK21IS035	PRAJWAL D	<i>Prajwal</i>
62	1VK21IS036	PRAKRUTHI G	<i>Pra</i>
63	1VK21IS037	PREETHI C B	<i>Preethi</i>
64	1VK21IS039	R A HEMANTH	<i>Ra</i>
65	1VK21IS040	RAKESH VN	<i>Rakesh</i>
66	1VK21IS041	RAKSHITHA D R	<i>Rak</i>
67	1VK21IS042	ROHAN T Y	<i>Rohan T Y</i>
68	1VK21IS043	ROHITH N	<i>Rohith</i>
69	1VK21IS044	SANJAY S J	<i>Sanjay</i>
70	1VK21IS045	SANKETH S RAYKAR	<i>Sanketh</i>
71	1VK21IS046	SHARAN MANJUNATHI	<i>Sharan</i>
72	1VK21IS047	SNEHA CS	<i>Sneha</i>
73	1VK21IS048	SRINIVAS NAIK B	<i>Srinivas</i>
74	1VK21IS049	SRIVARSHA	<i>Sri</i>
75	1VK21IS050	SUDEEN S	<i>Sudeen</i>
76	1VK21IS051	SUMANTH S	<i>Sumanth S</i>
77	1VK21IS052	THANUSHREE K M	<i>Tha</i>
78	1VK21IS053	TRISHA M J	<i>Trisha M</i>
79	1VK21IS054	VIBHA R	<i>Vibha</i>
80	1VK21IS055	VIDYASHREE	<i>Vidya</i>
81	1VK21IS056	VISHAL V NAYAK	<i>Vishal</i>
82	1VK21IS057	YASHIWANTH N	<i>Yash</i>

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INSTITUTE INNOVATION COUNCIL (IIC ID : IC201912167)
IIC6.0 (Academic Year 2022-23)

Ref: VKIT/IIC/A₁-/2023-24

11.01.2024

Report on Workshop on “Entrepreneurship and innovation” as Career Opportunity

Semester : 1

Thrust Area : Innovation and Design Thinking

Quarter : 2

Theme	Innovation
Activity Name	Workshop on “Entrepreneurship and innovation” as Career Opportunity
Mode of Conduct	Offline
Date and Time	13.12.2023 at 9.00a.m to 10.30 a.m and 11.00a.m to 4.00p.m
Faculty Coordinator Name	Dr. Shaila K, Professor and Placement Officer, NIRF Co-ordinator, Activity Co-ordinator
Student Coordinator Name	-
Mandatory/Elective	Mandatory
No. of participants	83
Number of Faculty Participants	04
Expenditure (if any)	Rs. 3000
Objective (100 words)	The main objective of this event is to bring awareness about Satellite and launching of Space Vehicle.
Resource person details	Dr. M S Srinivasan, Former Group Director and Mr. H K Srinivas, Engineer, U R Rao Satellite Centre, ISRO, Bengaluru.
Description	The ISRO “Space on Wheel Mobile Bus” was invited from U R Rao Satellite Centre to VKIT and around 2000 students gained the knowledge of the various vehicle launched in Space. All the Students of VKIT, Vivekananda PU College, Children of Vivekananda Public School, RNS School and nearby

schools in Gudimavu area participated. Initially, the event was inaugurated by the Chief Guest Dr. M S Srinivasan, Former Group Director, U R Rao Satellite Centre, ISRO, Sri K P Muthaiah, Director VKIT, Smt. Indira Gopinath Krishna, GC member, VKIT, MC Member, JES and Dr. Ravikumar, Principal, VKIT. Dr. Shaila K, Prof., Dept. of ECE and Placement Officer, VKIT, briefed about the event. Dr. M S Srinivasan, Chief Guest delivered a talk on "Innovation leading to Entrepreneurship" He explained how the students have to work to generate innovative ideas. He said the innovative ideas have to be developed into prototypes and submit the proposal to venture capitals or angel investors for funding. Later, he explained the difficulties faced by ISRO in providing the provision for students and faculty and the difficulties for the institutions to take all the students to ISRO, ISRO took the initiative to build the Space Vehicle and take the vehicle to schools and colleges. He said that the space exhibition comprises of a display of satellite systems, scaled models of satellites and allied information on Satellite technologies were established for the benefit of school children and college students, community and general visitors.

Then, Mr. H K Srinivas, Engineer, U R Rao Satellite Centre, ISRO explained about the various prototype models that are in the Space Vehicle and how the satellites are launched. He said the Space vehicle was developed to rekindle the scientific temper in the young minds and to motivate them to take up a career in the area of space.

Later, the students and faculty visited the Vehicle and each and explained each model like Satellite Launch Vehicle (SLV), Augmented Satellite Launch Vehicle(PSLV), Geosynchronous Satellite Launching Vehicle (GSLV), GSLV MK-III, Crew Escape System, RLV-TD, Heat Shield, 32M Antenna, India's Deep Space Netwrk Antenna, Chandrayaan-1, Chandrayaan-2, Second Launch PAD, First Launch PAD and Remote Sensing.

Space on Wheel Bus Exhibition from U R Rao Satellite Centre-ISRO

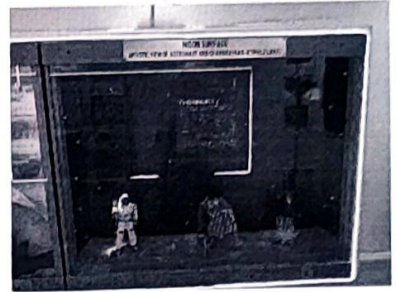
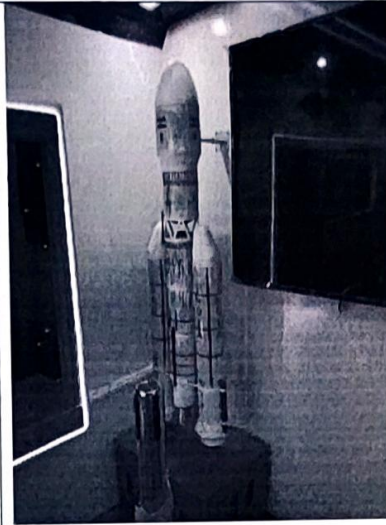
YouTube Link

<https://youtu.be/Iv4LasKOJbg>

Photo



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Shaila K
11/01/2024
Dr. Shaila K
Activity
Coordinator

M V
11/01/24
Dr. Manjunath R
Convener

BM
11/1/24
Dr. Bhagyalakshmi N
Vice President

J. Vanajakshi
28/1/2024
Dr. Vanajakshi P
President

D V Chandrashekar
Dr. D V Chandrashekar
Vice Principal

Ravi Kumar
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Dr. K M Ravi Kumar
Head of the Institution

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INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC ID: IC201912167

IIC6.0 (Academic Year 2023-24)

Department of Information Science and Engineering

Ref: VKIT/IIC-6.0/ISE/01/2023-24

Report on Problem Solving and Ideation

Theme	Inspiration Motivation and Ideation Workshop
Title	Problem Solving and Ideation
Mode of Session delivery	offline
Date	15-02-2024
Time	10:00 am
Duration	1:00 hr
Faculty Coordinator Name	Prof. Jamuna HG, Prof Sathyavathi E V
Student Coordinators Name	Nitin Gowda
Mandatory/Elective	Mandatory
Expert/Speaker	Lokesh B S

Details	
Brief about the expert	Lokesh B S is associated with Agastya Academy in Bengaluru and holds roles as a Trainer, Consultant, and Mentor involved in IIC (Industry-Institute Collaboration) activities. Indicate a wealth of expertise in training, consulting, and mentoring, with a specific focus on fostering collaboration between industries and educational institutes.
No. of students participated	150
Number of Faculty Participants	20
Number of external participants (if any)	10
Expenditure	3000
Objective	“Problem Solving and Ideation” is to develop and enhance individual’s abilities to effectively identify, analyze, and solve problems while fostering creative thinking and innovation. This may involve equipping participants with problem-solving frameworks, techniques, and ideation strategies to address challenges across various contexts and industries.
Benefits in terms of learning/Skill/ Knowledge obtained	Engaging in Problem Solving and Ideation offers a range of benefits in terms of learning, skills, and knowledge. Participants develop enhanced analytical skills, breaking down complex problems and identifying key issues. The process fosters critical thinking, encouraging individuals to evaluate information and make well-informed decisions.
Description	It is designed for individuals or teams seeking to enhance their problem-solving and ideation skills to drive innovation and efficiency. Participants can expect to leave the workshop with a strengthened problem-solving skill set, a toolkit for generating creative ideas, and a practical understanding of how to apply these skills in their respective fields. Creative thinking and innovation are nurtured, leading to the generation of innovative solutions. Effective decision-making skills are honed, considering various factors and potential consequences.
YouTube Link	https://youtu.be/REFgNVaICp8?si=WBIp-pDnxUH7fmbM

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 INSTITUTIONS INNOVATION COUNCIL

Department of Information Science and Engineering
 and
 Department of Artificial Intelligence and Machine Learning

'Session on Problem Solving and Ideation Workshop'
 Students, Staff & MOs of all Departments

13.02.2024
 B.I.A. Puritaswamy Auditorium



Photos

<p><i>Jamuna</i> Activity Coordinator</p>	<p><i>MV</i> Convener, IIC-VKIT-6.0</p>	<p><i>BV</i> Vice President, IIC-VKIT-6.0</p>
<p><i>F. Anupama</i> President, IIC-VKIT-6.0</p>	<p><i>...</i> Vice-Principal, VKIT</p>	<p><i>...</i> Head of the Institution</p>

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DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

Session on Problem Solving and Ideation Workshop

SI No	USN	NAME	
1	1VK22IS001	ABHIGANESH R	<i>Abhig</i>
2	1VK22IS002	ABHINAYA NAGESH NAIK	<i>Abhinaya</i>
3	1VK22IS003	ABHISHEK M U	<i>Abhishek</i>
4	1VK22IS004	AISHWARYA YR	<i>Aishwarya</i>
5	1VK22IS005	AKASH MAIYA G	<i>Akash</i>
6	1VK22IS006	AKSHAY T V	<i>Akshay</i>
7	1VK22IS007	ANKITHA N V	<i>Ankitha</i>
8	1VK22IS008	BASAVARAJ S	<i>Basavaraj</i>
9	1VK22IS009	BHUVANA K S	<i>Bhuvanaka</i>
10	1VK22IS010	CHATHANYA	<i>Chathanya</i>
11	1VK22IS011	CHANDAN A P	<i>Chandan</i>
12	1VK22IS012	CHANDU C S	<i>Chandu</i>
13	1VK22IS013	DEEPAK V	<i>Deepak</i>
14	1VK22IS014	DRUVA D R	<i>Druva</i>
15	1VK22IS015	GAYATHRI C	<i>Gayathri</i>
16	1VK22IS016	GOVARDHAN B G	<i>Govardhan</i>
17	1VK22IS017	HARISH G	<i>Harish</i>
18	1VK22IS018	HARSHITHA K C	<i>Harshitha</i>
19	1VK22IS019	HEMASHREE A U	<i>Hemashree</i>
20	1VK22IS020	JAYALAKSHMI S	<i>Jayalakshmi</i>
21	1VK22IS021	JAYANTH B V	<i>Jayanth</i>
22	1VK22IS022	KARTHIK S	<i>Karthik</i>
23	1VK22IS023	KAVITHA A	<i>Kavitha</i>
24	1VK22IS024	KAVITHA S	<i>Kavitha</i>
25	1VK22IS025	KAVYA G	<i>Kavya</i>
26	1VK22IS026	KEERTHANAK R	<i>Keertanak</i>
27	1VK22IS027	KIRAN T R	<i>Kiran</i>
28	1VK22IS028	KRUTHAN N	<i>Kruthan</i>
29	1VK22IS029	MAHESH KUMAR T J	<i>Mahesh</i>
30	1VK22IS030	MANASA H N	<i>Manasa</i>
31	1VK22IS031	MANISH M	<i>Manish</i>
32	1VK22IS032	MANOJ GN	<i>Manoj</i>
33	1VK22IS033	MANUSHREE P	<i>Manushree</i>
34	1VK22IS034	MD MAJEED GULFAROSH	<i>Md Majeed</i>

Ravindranth



35	1VK22IS035	MEERA JASMINE L	Meera L
36	1VK22IS036	NAVEEN KUMAR S	
37	1VK22IS037	NAVEEN R	Naveen R
38	1VK22IS038	NIHARIKA P	Naveen R
39	1VK22IS039	P U CHINMAY	Chinmay
40	1VK22IS040	PADMAJA	Padma
41	1VK22IS041	POOJA MALLAPPA AILI	Pooja
42	1VK22IS042	PRATHIJNA K P	Prathijna
43	1VK22IS043	R BHAKTHI	Bhakthi R
44	1VK22IS044	RAGHAVENDRA AITHAL	Raghu
45	1VK22IS045	RAKSHITH N	Rakshith
46	1VK22IS046	RISHI M	Rishi M
47	1VK22IS047	SANJAY PATIL	Sanjay
48	1VK22IS048	SHAIKH ABDUL KHADAR JELLANI	Shaikh
49	1VK22IS049	SHASHANKRAJ UMESH NAIK	Shashank
50	1VK22IS050	SHREYAS B S	Shreyas B S
51	1VK22IS051	SHRIKANTA L	Shrikanta
52	1VK22IS052	SNEHA	Sneha
53	1VK22IS053	SNEHA U	Sneha
54	1VK22IS054	SOMAREDDY	Somareddy
55	1VK22IS055	SRUJAN KUMAR N BANDI	Srujan
56	1VK22IS056	SUNIL KUMAR K	Sunil
57	1VK22IS057	TEJAS GOWDA M	Tejas
58	1VK22IS059	TULSI PRASAD K	Tulsi
59	1VK22IS060	VIJAY KUMAR E	Vijay
60	1VK22IS061	VIKAS L	Vikas
61	1VK22IS062	YOGESH R	Yogesh R
		chardana T.N	Chardana

Shelchar, A.R Shelchar, A.R

Shivakumar S.S

Chidan, K.P Chin+P

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Session on Problem Solving and Ideation Workshop

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2	IVK22AI002	AKASH P	
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4	IVK22AI004	ANUSHA P JOSHI	
5	IVK22AI005	B VARDHAN	
6	IVK22AI006	BHOOMIKA R	
7	IVK22AI007	CHAMAN S	
8	IVK22AI008	CHARISHMA K L	
9	IVK22AI009	CHETHAN D	
10	IVK22AI010	DEVARAJ	
11	IVK22AI011	DIVYA B A	
12	IVK22AI012	DIVYA SHREE S	
13	IVK22AI013	GOWTHAM S	
14	IVK22AI014	HEMANTH M	
15	IVK22AI015	JAI SURYAA A H	
16	IVK22AI016	KARTHIK KUMAR V G	
17	IVK22AI017	KIRANMAI U I	
18	IVK22AI018	KOUSHIK M N	
19	IVK22AI019	KUMARA SWAMY N	
20	IVK22AI020	LIKHITHA R	
21	IVK22AI021	LIKITHA SHREE S A	
22	IVK22AI022	MAHALAKSHMI S	
23	IVK22AI023	MANJULI KUMARI	
24	IVK22AI024	MOHANGOWDA G R	

25	1VK22AI025	NITHIN GOWDA M S	Ngr
26	1VK22AI026	PANCHAMI R	Panchami R
27	1VK22AI027	PAVAN M	Pavan
28	1VK22AI028	PRAJWAL P L	Prajwal P L
29	1VK22AI029	PRITHVIRAJAN M	Prithvirajan M
30	1VK22AI030	RAHUL M	Rahul M
31	1VK22AI031	RAKSHITHA S	Rakshitha S
32	1VK22AI032	RANGALAKSHMI R	Rangalakshmi R
33	1VK22AI033	SAGAR B R	Sagar B R
34	1VK22AI034	SAKSHI	Sakshi
35	1VK22AI035	SHARON SANJANA S	Sharon Sanjana S
36	1VK22AI036	SHIVANI M	Shivani M
37	1VK22AI037	SINCHANA K R	Sinchana K R
38	1VK22AI038	SOURAV D GOWDA	Sourav D Gowda
39	1VK22AI039	TARUN T	Tarun T
40	1VK22AI040	UMESH H V	Umesh H V
41	1VK22AI041	VARNITHA N R	Varnitha N R
42	1VK22AI042	VISHNU S BHARADWAJ	Vishnu S Bharadwaj
43	1VK22AI043	VIVEK S MATH	Vivek S Math
44	1VK22AI044	VIVEK S D	Vivek S D
45	1VK22AI045	YASHFEEN FATHIMA	Yashfeen Fathima
46		DARSHAN K	Darshan K
47		Santhosh Kumar	Santhosh Kumar
48		RAVICHANDRA K	Ravichandra K
49		Sakana . J	Sakana . J
50		Pooja .	Pooja .

Pooja

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SI No	USN	Name of the Student	
1	1VK21IS001	ABHISHEK G	
2	1VK21IS002	AKASH R	
3	1VK21IS003	AKASH V	
4	1VK21IS004	AMRUTHA R	
5	1VK21IS005	ANUSHA H K	
6	1VK21IS006	ANUSHA P B	
7	1VK21IS007	BHARATH S	
8	1VK21IS008	BHAVANA N S	
9	1VK21IS009	BHUVAN S	
10	1VK21IS010	C M BHUVAN	
11	1VK21IS011	DARSHAN N	
12	1VK21IS012	DEEPA G K	
13	1VK21IS013	GANASHREE R	
14	1VK21IS014	H DARSHAN	
15	1VK21IS015	HARSHITHA K	
16	1VK21IS016	HARSHITHRAJ B G	
17	1VK21IS017	INCHARA R	
18	1VK21IS018	KARAN B	
19	1VK21IS019	KAVANA C V	
20	1VK21IS020	LAKSHMI PRASAD V	
21	1VK21IS021	M R DARSHAN GOWDA	
22	1VK21IS022	MAHESH A V	
23	1VK21IS023	MANOJ M SERVEGAR	
24	1VK21IS024	MANOJ S	
25	1VK21IS025	MANOJ V	
26	1VK21IS026	MOHAMMED ABU TALHA	
27	1VK21IS027	MOHAMMED KAIF	
28	1VK21IS028	MOHAN RAJ G	
29	1VK21IS030	NAGENDRA GOWDA K	
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31	1VK21IS032	PALLAVI R	
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34	1VK21IS035	PRAJWAL D	
35	1VK21IS036	PRAKRUTHI G	
36	1VK21IS037	PREETHI C B	
37	1VK21IS039	R A HEMANTH	
38	1VK21IS040	RAKESH VN	
39	1VK21IS041	RAKSHITHA D R	
40	1VK21IS042	ROHAN T Y	

Rohan T Y

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41	1VK21IS043	ROHITH N	
42	1VK21IS044	SANJAY S J	Sanjay
43	1VK21IS045	SANKETH S RAYKAR	Sanketh
44	1VK21IS046	SHARAN MANJUNATH	Sharan
45	1VK21IS047	SNEHA CS	Sneha CS
46	1VK21IS048	SRINIVAS NAIK B	Srinivas
47	1VK21IS049	SRIVARSHA	Srivarsha
48	1VK21IS050	SUDEEN S	Sudeen
49	1VK21IS051	SUMANTH S	Sumanth
50	1VK21IS052	THANUSHREE K M	Thanushree
51	1VK21IS053	TRISHA M J	Trisha
52	1VK21IS054	VIBHA R	Vibha
53	1VK21IS055	VIDYASHREE	Vidya
54	1VK21IS056	VISHAL V NAYAK	Vishal
55	1VK21IS057	YASHWANTH N	Yashwanth
56	1VK21IS058	VISHWAS P NAYKAL	Vishwas
57	1VK22IS400	SREEMAN GOWDA	Sreeman

[Signature]
HOD, ISP
15/12/24

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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

Session on Problem Solving and Ideation Workshop

Sl. No.	USN	NAME	
1.	1VK20AI011	INSIA SARWATH	<i>Insia</i>
2.	1VK21AI002	ANUSHA K M	<i>Anusha K.M</i>
3.	1VK21AI003	ARCHANA J	<i>Archana</i>
4.	1VK21AI004	BENNUR KARTHIK	<i>Bennur</i>
5.	1VK21AI005	BHAVANA A ASHRIT	<i>Bhavana</i>
6.	1VK21AI006	BHAVANA B	<i>Bhavana</i>
7.	1VK21AI007	BOYA LAVANYA	<i>Lavanya</i>
8.	1VK21AI008	CHAITHANYA R	<i>Chaitanya</i>
9.	1VK21AI009	DIVYA SHREE D G	<i>Divya Shree D G</i>
10.	1VK21AI010	FATHIMA BANU	<i>Fathima Banu</i>
11.	1VK21AI011	KUMAR M D	<i>Kumar M D</i>
12.	1VK21AI012	N DISHANTH NAIK	<i>N Dishanth Naik</i>
13.	1VK21AI013	PAVITHRA H N	<i>Pavithra H N</i>
14.	1VK21AI014	PRATYUSH	<i>Pratyush</i>
15.	1VK21AI016	RISHI L	<i>Rishi L</i>
16.	1VK21AI017	SAHIL REHMAN	<i>Sahil Rehman</i>
17.	1VK21AI018	SANJAY M	<i>Sanjay M</i>
18.	1VK21AI019	SECHANA T V	<i>Sechana T V</i>
19.	1VK21AI020	SHAMITA B V	<i>Shamita B V</i>
20.	1VK21AI021	SHASHANK MS	<i>Shashank MS</i>
21.	1VK21AI022	SHRAVAN GS	<i>Shravan GS</i>
22.	1VK21AI023	SRINIDHI S PUJAR	<i>Srinidhi S Pujar</i>
23.	1VK21AI024	SRUSTI S DESHMUKH	<i>Srusti S Deshmukh</i>
24.	1VK21AI025	SUDEEP G E	<i>Sudeep G E</i>
25.	1VK21AI027	VRUTHVIK D S	<i>Vruthvik D S</i>
26.	1VK21AI026	SYED SUFIYAN AHMED	<i>Syed Sufiyan Ahmed</i>
27.	1VK22AI400	PUNITH V	<i>Punith V</i>

[Signature]
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[Signature]



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(GOVERNMENT OF INDIA)



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INNOVATION
COUNCIL
(Member of All India Council for Technical Education)



INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC ID: IC201912167

IIC6.0 (Academic Year 2023-24)

Department of Information Science and Engineering

Ref: VKIT/IIC-6.0/ISE/03 /2023-24

Report on Expert talk on Process of Innovation Development, Technology Readiness Level (TRL); Commercialization of Lab Technologies & Tech-Transfer

Theme	Inspiration Motivation and Ideation Workshop
Title	Expert talk on Process of Innovation Development, Technology Readiness Level (TRL); Commercialization of Lab Technologies & Tech-Transfer
Mode of Session delivery	offline
Date	20-02-2024
Time	10:00 am
Duration	1:00 hr
Faculty Coordinator Name	Prof. Manasa, Prof. Yashashwini

<p>Benefits in terms of learning/Skill/ Knowledge obtained</p>	<p>Technology Readiness Levels (TRLs) are a widely-used measure of the technical maturity of a given innovation. TRLs provide a consistent reference and method for engineers, investors and other stakeholders to understand the current maturity of a technology, regardless of their background. Technology readiness levels (TRLs) is a measure of estimating technology maturity of core technologies in a program during the selection process and in subsequent monitoring and evaluation phases until these technologies, or products utilizing them, attain market readiness.</p>
<p>Description</p>	<p>Explained the process of the innovation development and its stages. Citing an example of final year project and keeping users in mind at every stage of process. and elaborated the process of Technology Readiness and commercialisation of the technology.</p> <p>Explained how the technology transfer from innovator to industry takes place.</p> <p>He highlighted the role of Prototyping Lab in Innovation Development & Technology Readiness. He requested participants to avail various Schemes like Virtual Innovation Register, Provisional Patent Scheme, Prototyping Grant Scheme of Goa State Innovation Council and boost their innovation and commercialize their technology.</p>
<p>YouTube Link</p>	<p>https://youtu.be/CDzAY0Khs8I?si=ke ifZIKUZrm Mrj</p>

Student Coordinators Name	Niharika P and Kavya G
Mandatory/Elective	Mandatory
Expert/Speaker Details	Dr. Muruganantham A Director, Kristu Jayanti Incubation Centre President, Institution Innovation Council Associate Professor, Department of Computer Science [PG] Kristu Jayanti College (Autonomous), Bengaluru
Brief about the expert	He is having 25 years of teaching and research experience in computer science field. Currently I am working as Director, Kristu Jayanti Incubation Centre and Associate Professor in department of computer science [PG], Kritisu Jayanti College. He worked as Resource Person for various program on Innovation and Entrepreneurship and • Trainer on "Life Skills" - certificate from Rajiv Gandhi National Institute of Youth Development.
No. of students participated	150
Number of Faculty Participants	20
Number of external participants (if any)	10
Expenditure	3000
Objective	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.


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Department of Information Science and Engineering
 And
 Department of Artificial Intelligence And Machine Learning

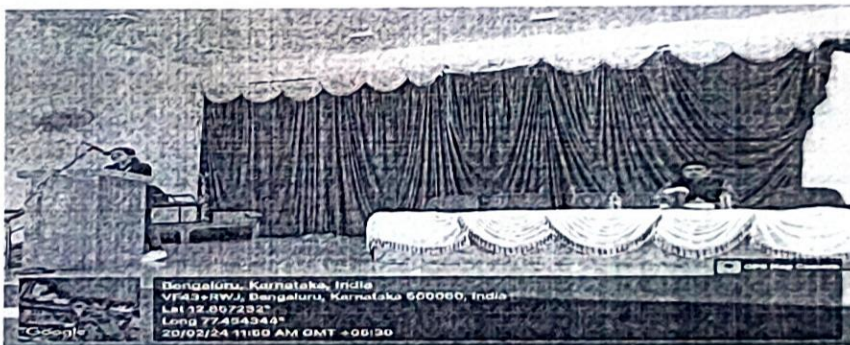
Dr. K. Purusayya
 Head of Department &
 Associate Professor, Institute of Information Technology
 Bangalore University, Bangalore - 560075
 Associate Professor, Department of Information Science
 Vivekananda Institute of Technology
 Bangalore - 560074

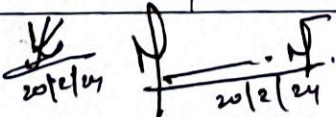

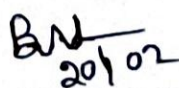

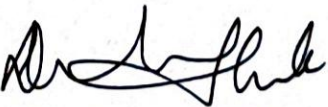

Cordially invites you for
 "Expert talk on Progress of Innovation Development, Technology Readiness Level (TRL)
 Commercialization of Lab Technologies & Tech Transfer"
 Students, Staff & MOs of all Departments

20-02-2024
 10:00 AM
Sri K. Purusayya Auditorium

Organized by: Department of Information Science and Engineering
 Sponsored by: Department of Artificial Intelligence and Machine Learning
 Venue: Sri K. Purusayya Auditorium
 Date: 20/02/24
 Time: 10:00 AM

Photos



 20/2/24 Activity Coordinator	 20/2 Convener, IIC-VKIT-6.0	 20/2/24 Vice President, IIC-VKIT-6.0
 20/2/24 President, IIC-VKIT-6.0	 Vice-Principal, VKIT	 20/02/2024 Head of the Institution Principal VIVEKANANDA INSTITUTE OF TECHNOLOGY Bangalore - 560 074



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DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING 5th Semester Student List

“Expert Talk on Process of Innovation Development, Technology Readiness Level (TRL); Commercialization of Lab Technologies & Tech-Transfer”

Attendance on 20.02.2024

Sl No	USN	Name of the Student	Signature
1	1VK21IS001	ABHISHEK G	
2	1VK21IS002	AKASH R	
3	1VK21IS003	AKASH V	
4	1VK21IS004	AMRUTHA R	
5	1VK21IS005	ANUSHA H K	
6	1VK21IS006	ANUSHA P B	
7	1VK21IS007	BHARATH S	
8	1VK21IS008	BHAVANA N S	
9	1VK21IS009	BHUVAN S	
10	1VK21IS010	C M BHUVAN	
11	1VK21IS011	DARSHAN N	
12	1VK21IS012	DEEPA G K	
13	1VK21IS013	GANASHREE R	
14	1VK21IS014	H DARSHAN	
15	1VK21IS015	HARSHITHA K	
16	1VK21IS016	HARSHITHRAJ B G	
17	1VK21IS017	INCHARA R	
18	1VK21IS018	KARAN B	
19	1VK21IS019	KAVANA C V	
20	1VK21IS020	LAKSHMI PRASAD V	
21	1VK21IS021	M R DARSHAN GOWDA	
22	1VK21IS022	MAHESH A V	
23	1VK21IS023	MANOJ M SERVEGAR	
24	1VK21IS024	MANOJ S	
25	1VK21IS025	MANOJ V	
26	1VK21IS026	MOHAMMED ABU TALHA	
27	1VK21IS027	MOHAMMED KAIF	
28	1VK21IS028	MOHAN RAJ G	
29	1VK21IS030	NAGENDRA GOWDA K	
30	1VK21IS031	NISHANTH M	
31	1VK21IS032	PALLAVI R	
32	1VK21IS033	PAVAN R	
33	1VK21IS034	POOJA C	
34	1VK21IS035	PRAJWAL D	
35	1VK21IS036	PRAKRUTHI G	
36	1VK21IS037	PREETHI C B	
37	1VK21IS039	R A HEMANTH	
38	1VK21IS040	RAKESH VN	
39	1VK21IS041	RAKSHITHA D R	

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40	1VK21IS042	ROHAN T Y	Rohan
41	1VK21IS043	ROHITH N	
42	1VK21IS044	SANJAY S J	Sanjay
43	1VK21IS045	SANKETH S RAYKAR	Sanketh
44	1VK21IS046	SHARAN MANJUNATH	Sharan
45	1VK21IS047	SNEHA CS	Sneha CS
46	1VK21IS048	SRINIVAS NAIK B	Srinivas
47	1VK21IS049	SRIVARSHA	Srivarsha
48	1VK21IS050	SUDEEN S	Sudeen
49	1VK21IS051	SUMANTH S	Sumanth
50	1VK21IS052	THANUSHREE K M	Thanushree
51	1VK21IS053	TRISHA M J	Trisha
52	1VK21IS054	VIBHA R	Vibha
53	1VK21IS055	VIDYASHREE	Vidya
54	1VK21IS056	VISHAL V NAYAK	Vishal
55	1VK21IS057	YASHWANTH N	Yashwanth
56	1VK21IS058	VISHWAS P NAYKAL	Vishwas
57	1VK22IS400	SREEMAN GOWDA	Sreeman

HOD, ISE

Renuka

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DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING 3rd Semester List

“Expert Talk on Process of Innovation Development, Technology Readiness Level
(TRL); Commercialization of Lab Technologies & Tech-Transfer”

Attendance on : 20.02.2024

Sl No	USN	NAME	Signature
1	1VK22IS001	ABHIGANESH R	
2	1VK22IS002	ABHINAYA NAGESH NAIK	
3	1VK22IS003	ABHISHEK M U	
4	1VK22IS004	AISHWARYA YR	
5	1VK22IS005	AKASH MAIYA G	
6	1VK22IS006	AKSHAY T V	
7	1VK22IS007	ANKITHA N V	
8	1VK22IS008	BASAVARAJ S	
9	1VK22IS009	BHUVANA K S	
10	1VK22IS010	CHATHANYA	
11	1VK22IS011	CHANDAN A P	
12	1VK22IS012	CHANDU C S	
13	1VK22IS013	DEEPAK V	
14	1VK22IS014	DRUVA D R	
15	1VK22IS015	GAYATHRI C	
16	1VK22IS016	GOVARDHAN B G	
17	1VK22IS017	HARISH G	
18	1VK22IS018	HARSHITHA K C	
19	1VK22IS019	HEMASHREE A U	
20	1VK22IS020	JAYALAKSHMI S	
21	1VK22IS021	JAYANTH B V	
22	1VK22IS022	KARTHIK S	
23	1VK22IS023	KAVITHA A	
24	1VK22IS024	KAVITHA S	
25	1VK22IS025	KAVYA G	
26	1VK22IS026	KEERTHANAK R	
27	1VK22IS027	KIRAN T R	
28	1VK22IS028	KRUTHAN N	
29	1VK22IS029	MAHESH KUMAR T J	
30	1VK22IS030	MANASA H N	
31	1VK22IS031	MANISH M	
32	1VK22IS032	MANOJ GN	
33	1VK22IS033	MANUSHREE P	

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34	1VK22IS034	MD MAJEED GULFAROSH	Majeed
35	1VK22IS035	MEERA JASMINE L	Meera L
36	1VK22IS036	NAVEEN KUMAR S	Naveen Kumar S
37	1VK22IS037	NAVEEN R	Naveen R
38	1VK22IS038	NIHARIKA P	Niharika P
39	1VK22IS039	P U CHINMAY	P U Chinmay
40	1VK22IS040	PADMAJA	Padmaja
41	1VK22IS041	POOJA MALLAPPA AILI	Pooja
42	1VK22IS042	PRATHIJA K P	Prath
43	1VK22IS043	R BHAKTHI	R Bhakthi
44	1VK22IS044	RAGHAVENDRA AITHAL	Raghavendra
45	1VK22IS045	RAKSHITH N	Rakshith N
46	1VK22IS046	RISHI M	Rishi M
47	1VK22IS047	SANJAY PATIL	Sanjay
48	1VK22IS048	SHAIKH ABDUL KHADAR JELLANI	Shaikh Jellani
49	1VK22IS049	SHASHANKRAJ UMESH NAIK	Shashankraj
50	1VK22IS050	SHREYAS B S	Shreyas B.S.
51	1VK22IS051	SHRIKANTA L	Shrikanta L
52	1VK22IS052	SNEHA	Sneha
53	1VK22IS053	SNEHA U	Sneha U
54	1VK22IS054	SOMAREDDY	Soma
55	1VK22IS055	SRUJAN KUMAR N BANDI	Srujan Kumar
56	1VK22IS056	SUNIL KUMAR K	Sunil Kumar
57	1VK22IS057	TEJAS GOWDA M	Tejas Gowda
58	1VK22IS059	TULSI PRASAD K	Tulsi
59	1VK22IS060	VIJAY KUMAR E	Vijay Kumar E
60	1VK22IS061	VIKAS L	Vikas L
61	1VK22IS062	YOGESH R	Yogesh R
62		SHEKHAR A R	Shekhar A.R
63		SHIVAKUMAR S SHIVAYOGI	Shivakumar S
64		CHANDANA T N	Chandana T.N
65		AMARNATH B	Amarnath B
66		CHIRAN K P	Chiranjeev

Ravi



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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING 3rd Semester

Session on "Expert Talk on Process of Innovation Development, Technology Readiness Level (TRL); Commercialization of Lab Technologies & Tech-Transfer"
Attendance on 20.02.2024

Sl. No.	USN	NAME	Signature
1.	1VK22AI001	AKASH G	
2.	1VK22AI002	AKASH P	
3.	1VK22AI003	ANU N	
4.	1VK22AI004	ANUSHA P JOSHI	
5.	1VK22AI005	B VARDHAN	
6.	1VK22AI006	BHOOMIKA R	
7.	1VK22AI007	CHAMAN S	
8.	1VK22AI008	CHARISHMA K L	
9.	1VK22AI009	CHETHAN D	
10.	1VK22AI010	DEVARAJ	
11.	1VK22AI011	DIVYA B A	
12.	1VK22AI012	DIVYA SHREE S	
13.	1VK22AI013	GOWTHAM S	
14.	1VK22AI014	HEMANTH M	
15.	1VK22AI015	JAI SURYAA A H	
16.	1VK22AI016	KARTHIK KUMAR V G	
17.	1VK22AI017	KIRANMAI U I	
18.	1VK22AI018	KAUSHIK M N	
19.	1VK22AI019	KUMARA SWAMY N	
20.	1VK22AI020	LIKHITHA R	
21.	1VK22AI021	LIKITHA SHREE S A	
22.	1VK22AI022	MAHALAKSHMI S	
23.	1VK22AI023	MANJULI KUMARI	

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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING 5th Semester Students List

"Expert Talk on Process of Innovation Development, Technology Readiness Level
(TRL); Commercialization of Lab Technologies & Tech-Transfer"


Attendance on 20.02.2024

Sl. No.	USN	NAME	Signature
1.	1VK20AI011	INSIA SARWATH	
2.	1VK21AI002	ANUSHA K M	
3.	1VK21AI003	ARCHANA J	
4.	1VK21AI004	BENNUR KARTHIK	
5.	1VK21AI005	BHAVANA A ASHRIT	
6.	1VK21AI006	BHAVANA B	
7.	1VK21AI007	BOYA LAVANYA	
8.	1VK21AI008	CHAITHANYA R	
9.	1VK21AI009	DIVYA SHREE D G	
10.	1VK21AI010	FATHIMA BANU	
11.	1VK21AI011	KUMAR M D	Absent
12.	1VK21AI012	N DISHANTH NAIK	
13.	1VK21AI013	PAVITHRA H N	
14.	1VK21AI014	PRATYUSH	
15.	1VK21AI016	RISHI L	
16.	1VK21AI017	SAHIL REHMAN	
17.	1VK21AI018	SANJAY M	
18.	1VK21AI019	SECHANA T V	
19.	1VK21AI020	SHAMITA B V	
20.	1VK21AI021	SHASHANK MS	
21.	1VK21AI022	SHRAVAN GS	
22.	1VK21AI023	SRINIDHI S PUJAR	
23.	1VK21AI024	SRUSTI S DESHMUKH	
24.	1VK21AI025	SUDEEP G E	
25.	1VK21AI027	VRUTHVIK D S	

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26.	1VK21AI026	SYED SUFIYAN AHMED	
27.	1VK22AI400	PUNITH V	Punith V.

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INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC ID: IC201912167

IIC 6.0 (Academic Year 2023-24)

An IQAC Initiative

Ref: VKIT/meeh/ IIC 6.0/2023-24

Report on "My Story- Motivational Session by Successful Innovators"

Theme	Inspiration, Motivation and Ideation
Title	Report on "My Story- Motivational Session by Successful Innovators"
Mode of Session delivery	offline
Date	21 st Feb 2024
Time	10:30 am
Duration	2 hrs
Faculty Coordinator Name	Dr. Manjunatha R
Student Coordinator Name	Mr. Abhishek Gowda R S
Mandatory/ Elective	Mandatory
Expert/Speaker Details	Dr. Balaji V Innovation Ambassador Evaluator-AICTE-School Innovation Contest Associate Professor & Head Department of Mechanical Engineering Sri Sai Ram College of Engineering, Bengaluru

Brief about the Speaker	Dr. Balaji V has completed his B.E in Mechanical Engineering in 2008 & he completed M.Tech in Manufacturing Science & Engineering during 2012. He has obtained his doctoral degree from Visvesvaraya Technological University, Belagavi. He has 12 years of Teaching & Research experience. He has published 15 research articles in peer reviewed international journals & presented 13 papers in international/national conferences. He has filed 6 patents & published a book chapter. He has delivered many expert talk on IPR & Innovation.
No. of students participated	148
Number of Faculty Participants	10
Expenditure	Rs. 3000
Objective	The objective of this event is to motivate the students about Innovation and to make students to work on innovation with zeal, initiative, interest, and enthusiasm. This event also aimed to motivate the students to transform their innovative idea in to reality and to make students aware on benefits of idea generation.
Benefits in terms of learning/Skill/Knowledge	The ability of the students enhanced with respect to Innovation Improved productivity. Reduced costs. Increased competitiveness. Improved brand recognition and value. New partnerships and relationships. Increased turnover and improved profitability.
Description	Motivation is a physiological and psychological process that controls our behavior based on our needs and desires which also energize behavior. It's important to note here that motivation starts with a person's needs. If you do not have any needs, you would be no reason for motivation.
You Tube Link	https://www.youtube.com/watch?v=l5AopoYX-RI

Photos



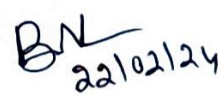







GPS Map Camera

Bengaluru, Karnataka, India
 VKIT gudimavu, Bengaluru, Karnataka 560060, India
 Lat 12.857254°
 Long 77.454333°
 21/02/24 12:30 PM GMT +05:30

Google

 Activity Coordinator	 Convener, IIC-VKIT-6.0	 Vice-President, IIC-VKIT-6.0
 President, HC-VKIT-6.0	 Vice-Principal & IQAC Head, VKIT	 Principal VIVERANANDA INSTITUTE OF TECHNOLOGY Head of the Institution



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INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC ID: IC201912167

IIC 6.0 (Academic Year 2023-24)

Ref: VKIT/IIC-6.0/CV/ ^{Q-4} 2023-24

Report on Workshop on Entrepreneurship Skill, Attitude and Behavior Development

Theme	Entrepreneurship
Title	Entrepreneurship Skill, Attitude and Behavior Development
Mode of Session delivery	Offline
Date	23-2-2024
Time	11:00 am
Duration	90 minutes
Faculty Coordinator Name	Soubhagya S B
Student Coordinators Name	Govind Naik, Nandana
Mandatory/Elective	Elective
Expert/Speaker Details	Mr. B S LOKESH Trainer, Consultant, Mentor-IIC activities Chief Executive Officer AGASTYA ACADEMY, Bengaluru
Brief about the expert	Mr. B S Lokesh possesses a diverse and extensive career spanning over 30 years, with notable expertise in training, marketing, manufacturing, and entrepreneurship development. With a background of 20 years in Marketing and Manufacturing of Basic Chemicals, including running a small-scale industrial chemical manufacturing unit, he transitioned into the field of bioenergy and community development programs focused on waste utilization and bioenergy conversion in rural areas. Presently, he is

	<p>actively engaged in green energy generation from agricultural and bio wastes.</p> <p>Mr. Lokesh has over 10 years of experience in conducting soft skills, sales, marketing, and entrepreneurship development programs. He has served as a trainer and area manager for World Book International, facilitating sales and marketing of educational products, and has trained numerous educational consultants, executives in finance and insurance sectors, as well as marketing executives in the healthcare and personal care segments of the pharmaceutical industry.</p> <p>He has been a resource person for educational institutions, providing guidance on skill development initiatives. He has delivered impact lectures on various topics related to innovation and entrepreneurship, and has conducted workshops in engineering colleges and higher education institutions covering a wide array of subjects including entrepreneurial skills, incubation processes, intellectual property rights (IPR), problem-solving methodologies, and leadership development programs.</p>
No. of students participated	72
Number of Faculty Participants	8
Number of external participants (if any)	-
Expenditure	1500/-
Objective	The objective of the "Workshop on Entrepreneurship Skill, Attitude, and Behavior Development" for engineering students was to cultivate a mindset conducive to entrepreneurial success. Through interactive session, the workshop aimed to instill essential skills, foster the right attitudes, and cultivate behaviors crucial for entrepreneurial endeavors. Topics covered include ideation, problem-solving, innovation, ethical considerations, and leadership.
Benefits in terms of learning/Skill/ Knowledge obtained	<p>Students got practical insights into the entrepreneurial process, learning about ideation, problem-solving, and innovation strategies crucial for launching and sustaining a business venture. Through hands-on activities, they acquire practical skills such as market analysis, product development, and financial planning.</p> <p>Furthermore, students gained knowledge about ethical considerations, legal aspects, and leadership principles pertinent to entrepreneurship, equipping them with a holistic understanding of the entrepreneurial ecosystem. Overall, participation in this workshop empowers engineering students with a comprehensive toolkit of skills, knowledge, and attitudes necessary to thrive as innovative and successful entrepreneurs in today's dynamic business landscape.</p>
Description	Workshop catered to engineering students, aiming to foster a culture of innovation and enterprise. Through interactive session by the resource person Mr. Lokesh, the workshop equipped participants with essential entrepreneurial competencies. Topics covered include ideation, problem-solving methodologies, market analysis, product development, and financial planning.

Moreover, the workshop emphasized on the cultivation of entrepreneurial attitudes and behaviours such as resilience, adaptability, and risk-taking propensity. Participants engage in activities designed to enhance their collaboration and networking skills, fostering a supportive entrepreneurial ecosystem.

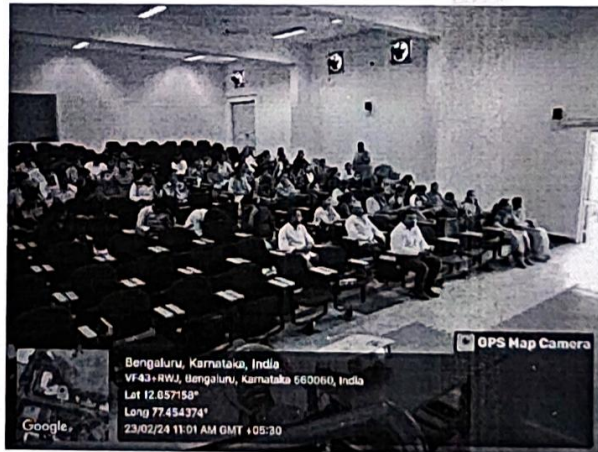
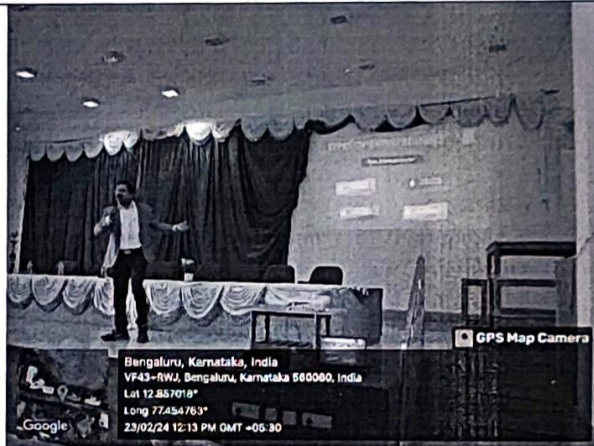
Additionally, the workshop addressed ethical considerations, legal aspects, and leadership principles relevant to entrepreneurship. Through discussions and case studies, participants gain insights into the real-world challenges and opportunities of entrepreneurial ventures.

Overall, the workshop provided a dynamic learning environment where our engineering students can acquire practical skills, knowledge, and attitudes essential for success in entrepreneurship, empowering them to pursue innovative ventures and make meaningful contributions to society.

YouTube Link

<https://youtu.be/EzxJ9hfxlJs?si=qX9sU0XIQ6mLqrig>

Photos





Harish T S 27/03/2024
Prof. Harish T S
 Activity Chief Coordinator

Manjunath R 27/03/24
Dr. Manjunath R
 Convener, IIC-VKIT-6.0

BN 27/03/24
Dr. Bhagyalakshmi N
 Vice President, IIC-VKIT-6.0

P. Vanajakshi 27/03/24
Dr. P. Vanajakshi
 President, IIC-VKIT-6.0

Dr. D V Chandrashekar
Dr. D V Chandrashekar
 Vice-Principal, VKIT

Ravi Kumar 27/03/2024
Dr. K M Ravi Kumar
 Head of the Institution

Principal
 VIVEKANANDA INSTITUTE OF TECHNOLOGY
 Bangalore - 560 074



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VIVEKANANDA INSTITUTE OF TECHNOLOGY

AN INSTITUTE OF JANATHA EDUCATION SOCIETY
Recognised by GOK, Affiliated to VTU & Approved by AICTE, New Delhi.

INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC ID: IC201912167

IIC 6.0 (Academic Year 2023-24)

Department of Computer Science and Engineering

Ref: VKIT/IIC 6.0/ CSE/2023-24/ ೨-೨-1

**Report on
Celebration of National Entrepreneurship Day**

National Entrepreneur's Day is a time to recognize and appreciate the vital role that entrepreneurs play in our society. These individuals are the backbone of economic growth, job creation, and innovation. By supporting and celebrating entrepreneurs, we can help create a thriving environment that encourages and nurtures innovation, ultimately benefiting everyone in society. So, let's take a moment on this special day to acknowledge the dreamers and doers who make the world a better place through their entrepreneurial endeavors.

Entrepreneur's Day was celebrated on 26th February 2024 at 10:30 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 prefinal-year students from various branches have witnessed the program. Prof. Hemanth Kumar, Asst. Prof., Dept. of CSE started the program by welcoming our Principal, Dr. K. M. Ravikumar, Chief Guest Mr. Jagat Iyer Founder and CEO Vidphone, Dr. Vidya A, Prof. and Head, Dept. of CSE, Heads of various departments, faculty members, and students.

Principal Dr. K. M. Ravikumar Sir, has delivered a talk on the 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. The program coordinator Dr. Vidya A, also mentioned the importance of Entrepreneurship and appreciated the work of several Women Entrepreneurs like Smt. Sudha Múrthy.

Finally, Chief Guest Mr. Jagat Iyer has delivered a talk on "The Entrepreneur Way-How to Start, Run and Grow your Startup". He has shared his journey of entrepreneur along with the case study of a few entrepreneurs. In his talk he has mentioned about the qualities of an Entrepreneur. The program was concluded by thanking all the participants, Chief Guest, and faculty members.



VIVEKANANDA INSTITUTE OF TECHNOLOGY

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Department of Computer Science and Engineering & Institute Innovation Council 6.0-VKIT

In association with
Visvesvaraya Trade Promotion Centre
(GoK Centre for Export Promotion)
Department of Industries & Commerce, Bangalore
cordially invites you for the
Session on

"The Entrepreneurs Way - How to Start, Run and Grow your Startup"
On the Occasion of
National Entrepreneurship Day



Speaker
Jagat Iyer
EveryCrave Webtech Pvt. Ltd.
Bangalore, India

All Students and Faculty members are invited to attend the Session

Banner

Date: 26/02/2024 @ 10:30 AM Venue: Sr. K Puttaswamy Auditorium

Dr. Manjunath R
Convener-IIC VKIT
Dept. of ME

Dr. Bhagyalakshmi N
Vice-President, IIC VKIT
HoD, Dept. of ECE

Dr. Vanejalkhi P
President-IIC VKIT
HoD, Dept. of ISE

Dr. Vidya A
HoD, Dept. of CSE

Dr. D V Chandrasekhar
Vice-Principal, VKIT

Dr. K. M Ravikumar
Principal



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<https://twitter.com/iicvkit>

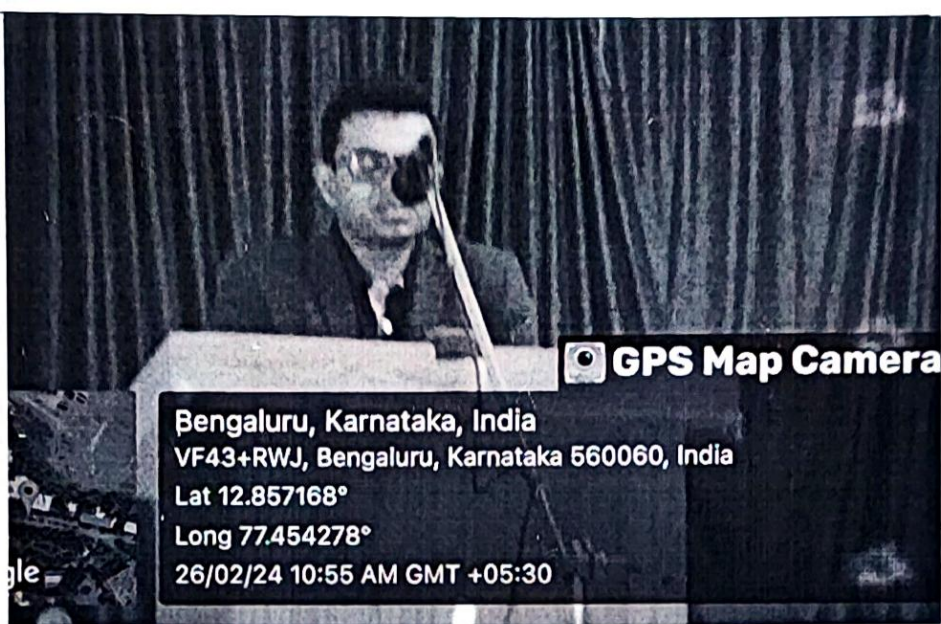


[Instagram.com/iic_vkit](https://www.instagram.com/iic_vkit)



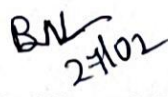





Photos





You Tube Link <https://youtu.be/Py3n-mcxwjw?feature=shared>

 Dr. Vidya A 27/02 Activity Coordinator	 Dr. Manjunatha R Convener, IIC-VKIT-6.0	 Dr. Bhagyalakshmi N Vice President, IIC-VKIT-6.0
 Dr. Vanajakshi P President, IIC-VKIT-6.0	 Dr. D V Chandrashekhar Vice-Principal, VKIT	 Dr. K. M Ravikumar Head of the Institution

Principal
VIVEKANANDA INSTITUTE OF TECHNOLOGY
 Bangalore - 560 074



INSTITUTE INNOVATION COUNCIL (VKIT-IIC)
IIC ID: IC201912167
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Ref: VKIT/IIC-6.0/ISE/ /2023-24

Report on Importance of Innovation in Startups

Theme	IPR, Innovation and Startups
Title	Importance of Innovation in Startups
Mode of Session delivery	Offline
Date	06/06/2024
Time	1:30– 3:30 pm
Duration	2 hours
Program Coordinator Name	Dr. P Vanajakshi
Faculty Coordinator Name	Prof. Anitha K R
Student Coordinators Name	Sunil Kumar K, Raghavendra Aithal, Abhiganesh
Mandatory/Elective	Mandatory
Expert/Speaker Details	Mr. M Thaneshwar Singh Founder & CEO, Ientra Business Solutions Pvt Ltd Founder, Thaneshwar Entertainments Pvt Ltd
Brief about the	Mr. M Thaneshwar Singh is currently working as a seasoned entrepreneur, investor, and mentor with a strong commitment to fostering the

expert	<p>Entrepreneurial ecosystem in India. With over 14 years of experience in the startup and investment space, He has dedicated his career to helping first-time entrepreneurs turn their ideas into successful businesses. As the founder of Ientra Business Solutions Pvt Ltd and Thaneshwar Entertainments Pvt Ltd, He spearhead multiple initiatives that support and nurture startups at various stages of their journey.</p> <p>He boasts an 8-year marketing background and 7 years as an entrepreneur. He's guided 100+ startups, invested in a couple of them, and leads Be an Angel Network, and Founder of Ientra Business Solutions Private Limited collaborating with major players like Social Alpha, IPV, and Rain matter. His influence also extends to multiple educational institutions with his Incubate India Initiative.</p>
No. of students participated	169 Students
Number of Faculty Participants	25
Number of external participants (if any)	5
Objectives	<p>The objective of emphasizing innovation in startups is multifaceted focusing on achieving sustainable growth, market leadership, and long-term success. Here are the primary objectives of prioritizing innovation in startups: Develop unique products or services that distinguish the startup from competitors. Introduce groundbreaking solutions to capture market share early and establish a strong brand presence. Use innovative ideas to tap into new markets and customer segments, driving expansion and revenue growth. Create scalable solutions that can support rapid business growth and adaptation to increasing demand. Innovate to understand and fulfill customer needs more effectively, leading to higher satisfaction and loyalty. Innovate to quickly adapt to changing market conditions, consumer preferences, and technological advancements. Use innovative problem-solving approaches to navigate and overcome business challenges and obstacles. Innovate to improve operational efficiency, reduce costs, and increase productivity. Utilize new technologies to automate tasks and optimize business processes. Develop innovative approaches that address environmental and social concerns, ensuring the startup's sustainability. The objective of prioritizing innovation in startups is to create a dynamic, adaptable, and competitive business that can achieve sustained growth and success. By focusing on innovation, startups can differentiate themselves</p>

Benefits in terms of learning/Skill/ Knowledge obtained	<p>Innovation is critical for the success and growth of startups. Emphasizing innovation in a startup environment can lead to a range of benefits in terms of learning, skills, and knowledge acquisition. Emphasizing innovation in startups not only drives business growth and competitiveness but also significantly contributes to the personal and professional development of the team. It creates an environment where learning, skill acquisition, and knowledge sharing are continuous processes, leading to a more dynamic, adaptable, and skilled workforce.</p> <p>Engaging in innovative activities instills entrepreneurial skills such as risk-taking, resource management, and strategic thinking. Innovation is not just a buzzword for startups; it is a necessity for survival and growth. It drives competitive advantage, fosters adaptability, attracts investment, enhances customer satisfaction, and keeps employees engaged. By embedding innovation into their core strategy, startups can navigate the complexities of the market, address emerging challenges, and seize new opportunities, ensuring their success and sustainability in the long term.</p>
Description	<p>Innovation in startups is the lifeblood that propels them forward in competitive markets. It involves the creation and application of new ideas, products, services, or processes that bring significant value to customers or solve pressing problems in novel ways. Startups are often at the forefront of innovation due to their agility, willingness to take risks, and ability to disrupt established industries. Key aspects of innovation in startups include:</p> <ul style="list-style-type: none"> Product Innovation Developing new products or enhancing existing ones to meet evolving customer needs or create entirely new market niches. Process Innovation Improving efficiency, reducing costs, or streamlining operations through new processes or technologies. Business Model Innovation Finding new ways to deliver value or monetize offerings, such as subscription models, peer-to-peer platforms, or decentralized networks. Technological Innovation Leveraging emerging technologies like AI, block chain, or biotechnology to develop groundbreaking solutions. Market Innovation Identifying untapped markets or redefining existing ones through innovative marketing strategies or distribution channels. Cultural Innovation Fostering a culture of creativity, experimentation, and collaboration within the startup to continuously generate new ideas. <p>Successful startups often combine these forms of innovation to differentiate themselves, attract investors, and scale rapidly.</p>
YouTube Link	https://youtu.be/Sa7CuPg4eRc?si=BYys_EGEsFTyVowQ

Photos

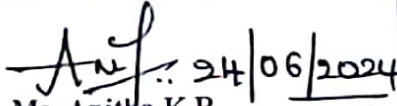



Mr. M Thaneshwar Singh
Founder & CEO, Ientra Business Solutions Pvt Ltd









 Ms. Anitha K R
 Assistant Professor, Dept of ISE,
 Activity Coordinator, IC-VKIT-6.0


 Dr. P. Vana Lakshi
 Prof & Head, Dept of ISE
 Impact Lecture Series-2024 Program Coordinator
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INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

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Report on Engineering Innovation: Navigation and Entrepreneurship

Theme	IPR, Innovation and Startups
Title	Engineering Innovation: Navigation and Entrepreneurship
Mode of Session delivery	Offline
Date	06/06/2024
Time	9.30 – 11:30am
Duration	2 hours
Program Coordinator Name	Dr. P Vanajakshi
Faculty Coordinator	Prof. Anitha K R



Student Coordinators Name	Bhuvana K S, Niharika P
Mandatory/Elective	Mandatory
Expert/Speaker Details	Mr. Mohan Kumar K R Founder & Board Member – Udjan Foundation CEO – BLH.Global Pvt Ltd,Bengaluru-74
Brief about the expert	<p>Started as an Entrepreneur since 2008 during his education days. He was serving more than 15 clients before he graduated in B.E (Computer Science) in Vivekananda Institute of Technology. He has also pursued Post Graduation in Entrepreneurship from Jain University.</p> <p>His Professional Experience and Expertise lies in the field of E-Governance, providing solutions to complex problems of the Government Departments by working closely with the Bureaucrats. He has successfully handled 2 State Wide Projects across Karnataka State.</p> <p>Some of the Clients include Indian Air Force (Government of India), Bangalore Electricity Supply Company (BESCOM), Karnataka Industrial Area Development Board (KIADB), Micro Small Medium Enterprise (Government Of India), Energy Department etc.</p> <p>During critical times, he played pivotal roles in establishing war rooms for the state Government. In the initial wave of the COVID-19 pandemic, his war room served over 900 apartments in Bangalore, ensuring timely delivery of fruits and vegetables through HOPCOMS, Horticulture Department. In the subsequent wave, he accomplished the setup of a war room for the BBMP's crematorium process in less than 48 hours.</p> <p>Presently, his main focus revolves around the comprehensive implementation of Green Hydrogen initiatives across both the state and the nation. primary objectives include stimulating demand and expediting the adoption of Green Hydrogen in industries that pose unique challenges.</p> <p>Current Positions:</p> <ol style="list-style-type: none"> 1. CEO – BLH.Global (www.blh.global) 2. Founder and Board Member – Udjan Foundation (www.udjan.org)
No. of students participated	309 Students
Number of Faculty Participants	25
Number of external participants (if any)	5

<p>Objectives</p>	<p>Entrepreneurs often aim to create products or services that solve problems or fulfil unmet needs in society. The objective is to add value to customers' lives by offering innovative solutions or improving existing ones. Many entrepreneurs start businesses with the primary objective of generating profit. Profitability allows them to sustain and grow their ventures, reinvest in the business, and reward stakeholders, including investors and employees. Entrepreneurship often drives innovation by introducing new technologies, processes, or business models. The objective is to push boundaries, disrupt industries, and create new markets or niches. Entrepreneurship can be a path to wealth creation for individuals and their families. The objective may be to build a successful business that generates significant financial returns, provides financial security, and creates opportunities for wealth accumulation and asset growth. Some entrepreneurs have a social or community-oriented objective, aiming to empower marginalized groups, support local economies, or contribute to sustainable development. This may involve creating jobs, promoting education, or addressing environmental and social challenges. For many entrepreneurs, the objective goes beyond financial gain and includes personal fulfilment and satisfaction. This could involve pursuing passions, realizing creative visions, or achieving a sense of autonomy and independence. Entrepreneurship can be a vehicle for making a positive impact on the world. The objective may be to create businesses that prioritize environmental sustainability, social responsibility, or ethical business practices, thereby contributing to a better future for society as a whole. Entrepreneurship plays a vital role in driving economic growth and prosperity by creating jobs, fostering innovation, and stimulating competition. The objective may be to contribute to economic development at the local, national, or global level.</p>
<p>Benefits in terms of learning/Skill/Knowledge obtained</p>	<p>Entrepreneurship offers numerous benefits in terms of learning, skill development, and knowledge acquisition, regardless of whether the venture succeeds or fails. Here are some key benefits:</p> <ol style="list-style-type: none"> 1. Adaptability: Entrepreneurship exposes individuals to various challenges and uncertainties, forcing them to adapt and think creatively to overcome obstacles. This cultivates a mindset of adaptability, which is a valuable skill in both professional and personal contexts. 2. Problem-Solving Skills: Entrepreneurs encounter a wide range of problems and complexities while building their ventures. This experience hones their problem-solving skills as they devise innovative solutions, prioritize tasks, and navigate through setbacks. 3. Decision-Making Abilities: Running a business requires making numerous decisions, often under pressure and with incomplete information. Entrepreneurship teaches individuals to analyze situations, weigh alternatives, and make informed decisions, thus enhancing their decision-making abilities.

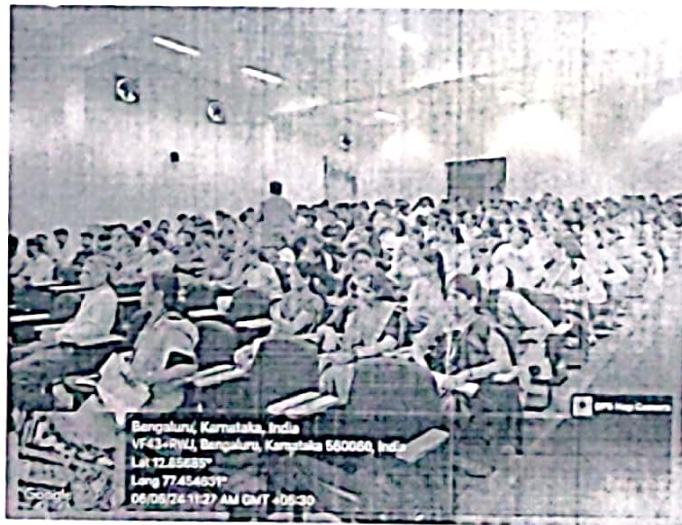
	<ol style="list-style-type: none"> 4. Resilience and Grit: Entrepreneurial ventures often involve facing rejection, failure, and criticism. Through these experiences, entrepreneurs develop resilience and grit—the ability to persevere in the face of adversity and bounce back from setbacks. 5. Financial Literacy: Managing finances is crucial for the success of any business. Entrepreneurs learn financial literacy skills such as budgeting, forecasting, cash flow management, and financial analysis, which are applicable in both personal and professional contexts. 6. Sales and Negotiation Skills: Entrepreneurs must effectively sell their products or services to customers, investors, and other stakeholders. This requires strong communication, persuasion, and negotiation skills, which entrepreneurs develop through experience. 7. Networking and Relationship Building: Building a successful business often involves collaborating with partners, suppliers, investors, and customers. Entrepreneurship provides opportunities to network, forge connections, and build relationships that can be valuable throughout one's career. 8. Marketing and Branding Knowledge: Entrepreneurs learn how to effectively market their products or services, identify target markets, and differentiate their brand from competitors. This knowledge of marketing and branding principles is transferable to various industries and contexts. 9. Leadership and Team Management: As entrepreneurs grow their ventures, they often need to lead teams, delegate tasks, and manage employees. This fosters leadership skills, team-building abilities, and an understanding of effective management practices. 10. Industry-Specific Expertise: Entrepreneurship allows individuals to gain deep insights into specific industries, markets, and consumer behaviour. This industry-specific expertise can be leveraged to pursue career opportunities or start new ventures in related fields. 11. Continuous Learning: Entrepreneurship is a journey of continuous learning and self-improvement. Entrepreneurs are constantly acquiring new knowledge, refining their skills, and staying updated on industry trends, technologies, and best practices.
<p>Description</p>	<p>A lecture on entrepreneurship is an opportunity to inspire, inform, and empower students with the knowledge, skills, and mindset necessary to embark on entrepreneurial endeavours. Here's a description of what such a lecture might entail:</p> <p>Title: "Unleashing Entrepreneurial Potential: Navigating the Path to Innovation and Success"</p> <p>Description: In this dynamic and engaging lecture on entrepreneurship,</p>

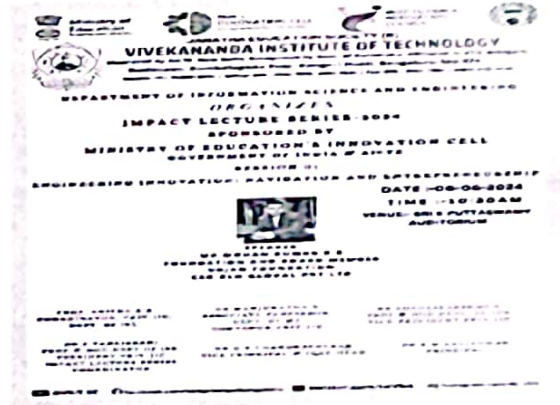
	<p>students will embark on a journey to explore the exciting world of start-ups, innovation, and business creation. Led by experienced entrepreneurs and industry experts, the lecture aims to demystify the entrepreneurial process while inspiring students to unleash their creative potential and pursue their entrepreneurial dreams.</p> <p>The lecture begins by defining entrepreneurship and highlighting its importance in driving economic growth, fostering innovation, and creating value in society. Students will gain insights into the characteristics and traits of successful entrepreneurs, including resilience, creativity, adaptability, and a willingness to take calculated risks.</p> <p>Drawing upon real-world examples and case studies, the lecture will showcase the diverse paths to entrepreneurship, from founding tech start-ups in Silicon Valley to launching social enterprises in developing countries. Students will learn about the different types of entrepreneurship, including small business ownership, corporate entrepreneurship, and social entrepreneurship, and discover how entrepreneurs identify opportunities, innovative solutions, and bring their ideas to market.</p> <p>Throughout the lecture, students will explore key topics in entrepreneurship, such as opportunity recognition, market analysis, business model innovation, financial planning, marketing strategy, and risk management. They will also gain practical insights into the entrepreneurial mindset, including resilience in the face of failure, resourcefulness in overcoming challenges, and a commitment to lifelong learning and growth.</p> <p>Interactive exercises, group discussions, and guest speakers will enrich the learning experience, allowing students to apply entrepreneurial concepts to real-world scenarios, brainstorm new business ideas, and receive feedback from peers and mentors. By the end of the lecture, students will emerge with a deeper understanding of entrepreneurship as a mindset, a skill set, and a pathway to personal and professional fulfilment.</p> <p>Whether students aspire to launch their own start-ups, pursue careers in innovation-driven industries, or become change makers in their communities, this lecture will equip them with the knowledge, confidence, and inspiration to unleash their entrepreneurial potential and make a positive impact on the world.</p>
<p>YouTube Link</p>	<p>https://youtu.be/-OCB_p9hhCo?si=5kwkiImr88spzFu6</p>


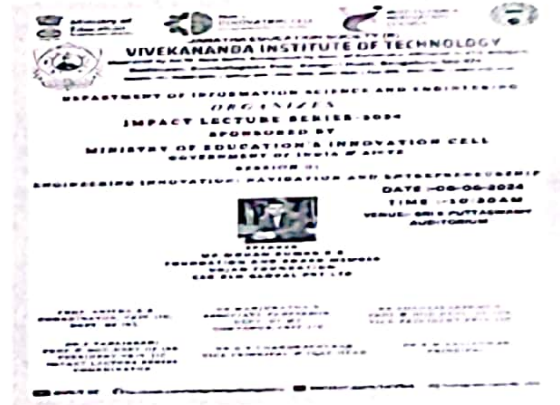

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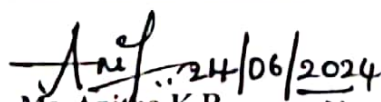



Mr. Mohan Kumar K R
Founder & Board Member, Udjan Foundation
CEO-BLH.Global Pvt Ltd



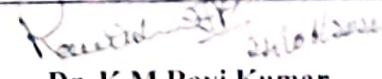


	  
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 Ms. Anitha K R
 Assistant Professor, Dept of ISE,
 Activity Coordinator,
 IIC-VKIT 6.0


 Dr. P. Vana Lakshmi
 Prof & Head, Dept of ISE
 Impact Lecture Series-2024, Program Coordinator
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Ref: VKIT/IIC-6.0/ISE/ /2023-24

Report on IPR for Entrepreneurship

Theme	IPR, Innovation and Startups
Title	IPR for Entrepreneurship
Mode of Session delivery	Offline
Date	06/06/2024
Time	11:30 – 1:00 pm
Duration	2 hours
Program Coordinator Name	Dr. P Vanajakshi
Faculty Coordinator Name	Prof. Anitha K R
Student Coordinators Name	Bhuvan S, Rohan T Y, Sanjay S J
Mandatory/Elective	Mandatory
Expert/Speaker Details	Mr. Nagarjun M G Project Associate Coordinator, WIPO-Technology Innovation Support Center (TISC), KSCST
Brief about the expert	Mr. Nagarjun is currently working as project associate at Karnataka State Council for Science and Technology (KSCST), Indian Institute of Science Campus Bangalore. He completed his graduation in mechanical stream from K

	<p>S Institute of Technology, Bengaluru and Post-graduation in the stream of Manufacturing science and engineering Siddlaganga Institute of Technology, Tumkur. He worked in various profiles such as Graduate Apprentice Trainee at HEM Ltd, Kolar Gold Fields, Quality engineer at Safari designs Pvt Ltd, Bengaluru and also has a paper publication in both national and international journals. He participated as well delivered lectures in many faculty developments programs, workshops on Biofuels, Innovation, Entrepreneurship and Intellectual Property Rights. At council, He was mentored the Bioenergy research & demonstrations centres (BRIDCs) established by Karnataka State Bioenergy Development Board (KSDBD) in all 30 districts in terms of technical & administrative roles. He was also coordinated the projects of Student project programme (biofuel projects), kitchen garden development in ChamaraJanagar district (funded by DST Vigyan prasara), Glycerol project of NDRI (funded by DST Gov), used cooking oil (UCO) Survey in Bengaluru city etc.</p>
No. of students participated	309 Students
Number of Faculty Participants	25
Number of external participants (if any)	5
Objective	<p>The objective of Intellectual Property Rights in Entrepreneurship focuses on securing patents, trademarks, or copyrights can differentiate a start up's offerings in the market. This exclusivity can attract customers who value uniqueness and originality. Attracting investors often look for start up's with protected intellectual property as it provides a competitive advantage and reduces the risk of imitation by competitors. Strong IPR can enhance a company's valuation and attractiveness to potential investors. Market Expansion and Growth with IPR protection in place, entrepreneurs can confidently expand into new markets without the fear of their innovations being copied or stolen. This encourages entrepreneurship and facilitates economic growth. Promoting Collaboration and Partnerships of Entrepreneurs can use their IP assets as bargaining chips in negotiations with potential collaborators or partners, leading to mutually beneficial agreements that facilitate business growth and innovation. Compliance and Risk Management, Understanding and managing IPR ensures compliance with legal requirements and reduces the risk of inadvertently infringing on the rights of others, which could result in costly legal battles and reputational damage. IPR protection contributes to the long-term sustainability of a business by safeguarding its competitive edge and fostering a culture of innovation and creativity within the organization.</p>
Benefits in terms of learning/Skill/Knowledge obtained	<p>Engaging with Intellectual Property Rights (IPR) offers entrepreneurs a plethora of learning opportunities, skill development, and knowledge acquisition, including, understanding Legal Frameworks to learn about IPR exposes entrepreneurs to various legal frameworks governing patents, trademarks, copyrights, and trade secrets. This knowledge is invaluable in navigating the legal landscape and ensuring compliance with relevant laws and regulations. Strategic Thinking and Planning helps in developing an IPR strategy requires strategic thinking and planning. Entrepreneurs learn to assess</p>

	<p>the competitive landscape, identify valuable IP assets, and devise strategies to protect and leverage them effectively. Creativity and Innovation encourages entrepreneurs to think creatively and innovate to develop novel products, services, or processes that can be protected through patents, trademarks, or copyrights. This fosters a culture of innovation within the organization. Understanding the risks associated with intellectual property, such as infringement, litigation, or loss of exclusivity, is essential for effective risk management. Entrepreneurs learn to identify and mitigate these risks through proactive measures and contingency planning.</p>
<p>Description</p>	<p>Intellectual Property Rights (IPR) are vital for entrepreneurship as they offer a framework for protecting the innovative ideas, creative works, and unique assets that drive business success. A brief idea of Patents, Trademarks and Copyrights were discussed. Entrepreneurs can patent their inventions to prevent others from making, using, or selling the same idea without permission. This exclusivity allows startups to capitalize on their innovations, attract investors, and gain a competitive edge in the market. Establishing a strong brand identity is essential for start-ups looking to stand out in crowded markets. Trademarks protect logos, slogans, and brand names, ensuring that customers can identify and trust the products or services offered by the entrepreneur. Entrepreneurs in creative industries, such as software development, music, or publishing, can benefit from copyright protection for their original works. Copyrights prevent unauthorized copying or distribution, enabling entrepreneurs to monetize their creations and build sustainable businesses. Some innovations may not be eligible for patent protection but can still be safeguarded as trade secrets. Entrepreneurs can protect proprietary information, such as formulas, algorithms, or customer lists, through confidentiality agreements and robust security measures. Intellectual property rights incentivize entrepreneurship by rewarding innovation and creativity. Knowing that their ideas are protected, entrepreneurs are more likely to invest time, resources, and talent into developing groundbreaking products, services, or processes.</p>
<p>YouTube Link</p>	<p>https://youtu.be/JfYqt2veTgA?si=f-PZv0_N_welFPB8</p>
<p>Photos</p>	<div data-bbox="774 1249 1125 1568" data-label="Image"> </div> <p data-bbox="608 1599 1299 1697"> Mr. Nagarjun M G Project Associate Coordinator, WIPO-Technology Innovation Support Center (TISC), KSCST </p>


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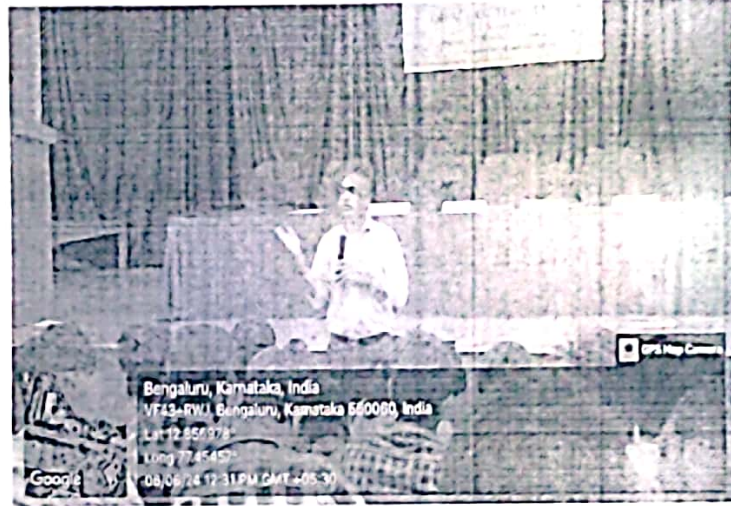
DATE: 06-06-2024
TIME: 10:00AM
VENUE: SRI ACHARYANANDA AUDITORIUM

PROF. SURESH K. S.
 ASSISTANT PROFESSOR, IPR
 VIVEKANANDA INSTITUTE OF TECHNOLOGY
 BANGALURU, INDIA

DR. SURESH K. S.
 ASSISTANT PROFESSOR, IPR
 VIVEKANANDA INSTITUTE OF TECHNOLOGY
 BANGALURU, INDIA

DR. SURESH K. S.
 ASSISTANT PROFESSOR, IPR
 VIVEKANANDA INSTITUTE OF TECHNOLOGY
 BANGALURU, INDIA





<p><i>Anitha</i> 24/06/2024 Ms. Anitha K R Assistant Professor, Dept of ISE, Activity Coordinator, IIC-VKIT 6.0</p>	<p><i>P. V. Vajjakshi</i> 24/6/2024 Dr. P. Vajjakshi Prof & Head, Dept of ISE Impact Lecture Series-2024 Program Coordinator President, IIC-VKIT 6.0</p>
<p><i>Dr. D V Chandrasekhar</i> 24/6/24 Dr. D V Chandrasekhar Vice-Principal, VKIT IQAC Head, VKIT</p>	<p><i>K. M. Ravi Kumar</i> 24/6/2024 Dr. K M Ravi Kumar Head of the Institution (HdI) Principal VEKANANDA INSTITUTE OF TECHNOLOGY Bangalore - 560 074</p>



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INSTITUTION'S
INNOVATION
COUNCIL
Ministry of Education, Government of India



INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC ID: IC201912167

IIC 6.0 (Academic Year 2023-24)

Ref: VKIT/IIC-6.0/AIML/ /2023-24

Report on Self-Driven Activity – Gen AI: It's Role in Education and Research

Theme	Self-driven Activity
Title	Generative AI – It's Role in Education & Research
Mode of Session delivery	Offline
Date	22/07/2024
Time	10.00 AM
Duration	2 hours
Faculty Coordinator Name	Dr. Shaila K, Chief Coordinator Prof. Sathyavathi E V, Coordinator
Student Coordinators Name	Bhoomika & Nithin Gowda
Mandatory/Elective	Mandatory
Expert/Speaker Details	Dr. Srikantaiah K C Prof, HOD & Dean – Central University, Kalburgi
Brief about the expert	Dr. Srikantaiah K C is Professor, Head and Dean at Central University, Kalburgi. He is Member BOE, CSE/ISE and VTU. He is member BOS, B.O.E in Computer Science and Engineering of UG and PG programmes of Bangalore University, Bangalore. He was also Member, Local Inspection Committee (LIC), V.T.U, 2016-17, 2018-19, Belgaum.



No. of students participated	50
Number of Faculty Participants	10
Number of external participants (if any)	-
Expenditure	3000/-
Objective	The main objective was to educate students that how AI is a rapidly evolving technology that is faced with many challenges and barriers to success.
Benefits in terms of learning/Skill/Knowledge obtained	The benefits of artificial intelligence in education include a plethora of improvements, transforming traditional teaching methods and enriching the learning experience. Personalized learning is a key advantage, with AI algorithms analyzing individual student data to tailor educational content. This adaptability ensures that students can learn at their own pace, enhancing understanding and engagement.
Description	<p>Speaker explained the impact of artificial intelligence in education and on students is profound, influences various aspects of their learning experiences and personal development. One significant impact is personalized learning. AI algorithms analyse individual student data to tailor educational content, accommodating diverse learning styles and fostering a more customized and engaging educational journey.</p> <p>He also explained how AI facilitates a more inclusive learning environment. By addressing individual needs and providing adaptive learning experiences, AI contributes to levelling the educational playing field, ensuring that students with diverse abilities and backgrounds receive appropriate support.</p> <p>However, the role of AI in teaching and learning extends beyond tutoring and administrative tasks, encompassing a range of innovative applications that enhance the overall educational experience. Among examples of artificial intelligence in teaching and learning is that of content creation. AI-driven tools facilitate the development of interactive and adaptive learning materials, such as virtual labs, simulations, and educational games. These resources make learning more engaging, fostering a deeper understanding of complex subjects.</p>
YouTube Link	https://www.youtube.com/watch?v=oUZ2wMlcUo

Photos



<p>Sathyavathi E.V. 23/07/24 Activity Coordinator</p>	<p><i>[Signature]</i> 22/07/2024 Chief Coordinator, IIC-VKIT-6.0</p>	<p><i>[Signature]</i> Convener, IIC-VKIT-6.0</p>
<p><i>[Signature]</i> 10/09/2024 Vice President, IIC-VKIT-6.0</p>	<p><i>[Signature]</i> 10/09/2024 President, IIC-VKIT-6.0</p>	<p><i>[Signature]</i> Vice-Principal, VKIT</p>

[Signature]
10/09/2024
Head of the Institution



DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

**5th Semester Student Attendance
 Gen AI - It's Role in Education and Research**

Date: 22/07/2024

Sl. No.	USN	NAME	SIGNATURE
1.	1VK22AI001	AKASH G	
2.	1VK22AI002	AKASH P	
3.	1VK22AI003	ANU N	
4.	1VK22AI004	ANUSHA P JOSHI	
5.	1VK22AI005	B VARDHAN	
6.	1VK22AI006	BHOOMIKAR	
7.	1VK22AI007	CHAMAN S	
8.	1VK22AI008	CHARISHMA K L	
9.	1VK22AI009	CHETHAN D	
10.	1VK22AI010	DEVARAJ	
11.	1VK22AI011	DIVYA B A	
12.	1VK22AI012	DIVYA SHREE S	
13.	1VK22AI013	GOWTHAM S	
14.	1VK22AI014	HEMANTH M	
15.	1VK22AI016	KARTHIK KUMAR V G	
16.	1VK22AI017	KIRANMAI U I	
17.	1VK22AI018	KAUSHIK M N	
18.	1VK22AI019	KUMARA SWAMY N	
19.	1VK22AI020	LIKHITHA R	
20.	1VK22AI021	LIKITHA SHREE S A	
21.	1VK22AI022	MAHALAKSHIMI S	

22.	1VK22AI023	MANJULI KUMARI	<i>Manjuli Kumar</i>
23.	1VK22AI024	MOHANGOWDA G R	<i>Mohangowda</i>
24.	1VK22AI025	NITHIN GOWDA M S	<i>Nithin</i>
25.	1VK22AI026	PANCHAMI R	<i>Panchami</i>
26.	1VK22AI027	PAVAN M	<i>Pavan</i>
27.	1VK22AI028	PRAJWAL P L	<i>Pra</i>
28.	1VK22AI029	PRITHVIRAJAN M	<i>Prithviraj</i>
29.	1VK22AI030	RAHUL M	<i>Rahul</i>
30.	1VK22AI031	RAKSHITHA S	<i>Rakshitha</i>
31.	1VK22AI032	RANGALAKSHMI R	<i>Rangalakshmi</i>
32.	1VK22AI033	SAGAR B R	<i>Sagar</i>
33.	1VK22AI034	SAKSHI	<i>Sakshi</i>
34.	1VK22AI035	SHARON SANJANA S	<i>Sharon</i>
35.	1VK22AI036	SHIVANI M	<i>Shivani</i>
36.	1VK22AI037	SINCHANA K R	<i>Sinchana</i>
37.	1VK22AI038	SOURAV D GOWDA	<i>Sourav</i>
38.	1VK22AI039	TARUN T	<i>Tarun</i>
39.	1VK22AI040	UMESH H V	<i>Umesh</i>
40.	1VK22AI041	VARNITHA N R	<i>Varnitha</i>
41.	1VK22AI043	VIVEK S MATH	<i>Vivek</i>
42.	1VK22AI044	VIVEK S D	<i>Vivek</i>
43.	1VK22AI045	YASHFEEN FATHIMA	<i>Yashfeen</i>
44.	1VK23AI400	DARSHAN K	<i>Darshan</i>
45.	1VK23AI401	POOJA HARALE	<i>Pooja</i>
46.	1VK23AI402	RAVICHANDRA	<i>Ravichandra</i>
47.	1VK23AI403	SAHANA J	<i>Sahana</i>
48.	1VK23AI404	SANJAY V	<i>Sanjay</i>
49.	1VK23AI405	SANTOSH KUMAR L	<i>Santosh</i>



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INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC ID: IC201912167

IIC 6.0 (Academic Year 2023-24)

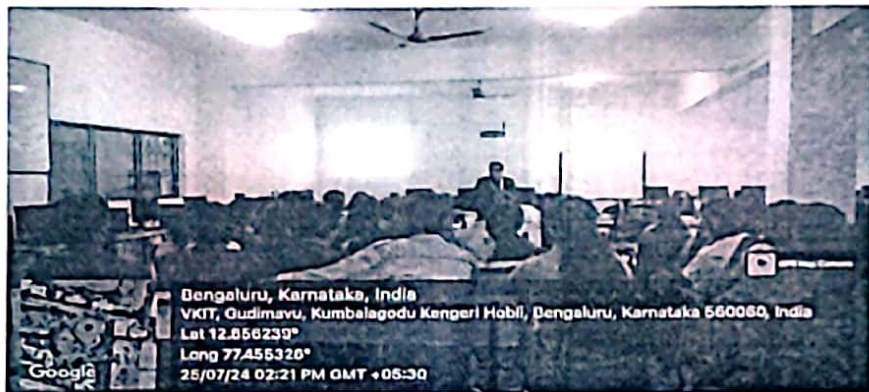
Ref: VKIT/IIC-6.0/AIML/ /2023-24

Report on Self-Driven Activity – Predictions for the Future of GenAI

Theme	Self-driven Activity
Title	Predictions for the Future of GenAI
Mode of Session delivery	Offline
Date	25/07/2024
Time	02.00 PM
Duration	2 hours
Faculty Coordinator Name	Dr. Shaila K, Chief Coordinator Prof. Sathyavathi E V, Coordinator
Student Coordinators Name	Bhoomika & Nithin Gowda
Mandatory/Elective	Mandatory
Expert/Speaker Details	Dr. Tusar Kanti Mishra Associate Professor, Dept. of CSE, Manipal Institute of Technology, Bangalore
Brief about the expert	He has got 19 years of experience in teaching and research expertise is of 10 years in the domain of Artificial Intelligence, Computer Vision, Pattern Recognition and allied application areas. He has availed the Erasmus Fellowship under Prof. LRB Schomaker- Director of ALICE Lab, The Netherlands.
No. of students	50

participated	
Number of Faculty Participants	10
Number of external participants (if any)	-
Expenditure	3000/-
Objective	The primary objective of Generative AI (GenAI) is to create new content, ideas, or solutions by learning patterns from existing data. GenAI aims to enhance human capabilities, drive innovation, and improve efficiency across various domains.
Benefits in terms of learning/Skill/Knowledge obtained	Generative AI (GenAI) offers a wide range of benefits across various industries and applications. GenAI can automate many of the manual tasks that are currently performed by humans, such as data entry, quality control, and machine learning. This can free up human workers to focus on more strategic and creative tasks, which can lead to increased productivity.
Description	<p>Speaker explained introduced himself and introduced the topic <i>Generative AI</i> is a set of algorithms, capable of generating seemingly new, realistic content—such as text, images, or audio—from the training data. Speaker explained how most powerful generative AI algorithms are built on top of foundation models that are trained on a vast quantity of unlabeled data in a self-supervised way to identify underlying patterns for a wide range of tasks.</p> <p>He gave an example of GPT-3.5, a foundation model trained on large volumes of text, can be adapted for answering questions, text summarization, or sentiment analysis. Creating content and information tailored to a specific audience, such as chatbots for a personalized customer experiences or targeted advertisements based on patterns in a specific customer's behavior. Accelerating manual or repetitive tasks, such as writing emails, coding, or summarizing large documents.</p>
YouTube Link	https://www.youtube.com/watch?v=hFGvP9ZLGVE

Photos



<p><u>Sathyavathi. E.V</u> 26/07/24 Activity Coordinator</p>	<p><u>Shanile</u> 26/07/2024. Chief Coordinator, IIC-VKIT-6.0</p>	<p><u>MN</u> Convener, IIC-VKIT-6.0</p>
<p><u>Bh</u> 10/09/2024. Vice President, IIC-VKIT-6.0</p>	<p><u>Pranavali</u> 10/09/2024 President, IIC-VKIT-6.0</p>	<p><u>[Signature]</u> Vice-Principal, VKIT</p>

[Signature]
10/09/2024
Head of the Institution



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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

5th Semester Student Attendance
Predictions for the Future of Gen AI

Date: 25/07/2024

Sl. No.	USN	NAME	SIGNATURE
1.	1VK22AI001	AKASH G	
2.	1VK22AI002	AKASH P	
3.	1VK22AI003	ANU N	
4.	1VK22AI004	ANUSHA P JOSHI	
5.	1VK22AI005	B VARDHAN	
6.	1VK22AI006	BHOOMIKAR	
7.	1VK22AI007	CHAMAN S	
8.	1VK22AI008	CHARISHMA K L	
9.	1VK22AI009	CHEZHAN D	
10.	1VK22AI010	DEVARAJ	
11.	1VK22AI011	DIVYA B A	
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20.	1VK22AI021	LIKITHA SHREE S A	
21.	1VK22AI022	MAHALAKSHMI S	



22.	1VK22AI023	MANJULI KUMARI	Manjuli Kumari
23.	1VK22AI024	MOHANGOWDA G R	Mohangowda
24.	1VK22AI025	NITHIN GOWDA M S	Nithin
25.	1VK22AI026	PANCHAMI R	Panchami
26.	1VK22AI027	PAVAN M	Pavan
27.	1VK22AI028	PRAJWAL P L	Prajwal
28.	1VK22AI029	PRITHVIRAJAN M	Prithviraj
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31.	1VK22AI032	RANGALAKSHMI R	Rangalakshmi
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33.	1VK22AI034	SAKSHI	Sakshi
34.	1VK22AI035	SHARON SANJANA S	Sharon
35.	1VK22AI036	SHIVANI M	Shivani
36.	1VK22AI037	SINCHANA K R	Sinchana
37.	1VK22AI038	SOURAV D GOWDA	Sourav
38.	1VK22AI039	TARUN T	Tarun
39.	1VK22AI040	UMESH H V	Umesh
40.	1VK22AI041	VARNITHA N R	Varnitha
41.	1VK22AI043	VIVEK S MATH	Vivek
42.	1VK22AI044	VIVEK S D	Vivek
43.	1VK22AI045	YASHFEEN FATHIMA	Yashfeen
44.	1VK23AI400	DARSHAN K	Darshan
45.	1VK23AI401	POOJA HARALE	Pooja
46.	1VK23AI402	RAVICHANDRA	Ravichandra
47.	1VK23AI403	SAHANA J	Sahana
48.	1VK23AI404	SANJAY V	Sanjay
49.	1VK23AI405	SANTOSH KUMAR L	Santosh



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IIC ID : IC201912167

IIC 6.0 (Academic Year 2023-24)

Ref: VKIT/IIC/Mech/Q3&Q4/01/2023-24

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

Thrust Area : Prototype, Design, Process development for business model/Process/ Services

Quarter : 3

Theme	Start-up
Title	Workshop on Intellectual Property Rights & IP Management for Start Up
Mode of Session delivery	offline
Date	25 th July 2024
Time	09:30 am
Duration	1.5 hrs
Faculty Coordinator Name	Dr. Manjunatha R
Student Coordinator Name	Mr. Abhishek Gowda R S
Mandatory/Elective	Mandatory
Expert/Speaker Details	Dr. Rudresh M Associate Professor Department of Aeronautical Engineering Dayananda Sagar College of Engineering, Bengaluru



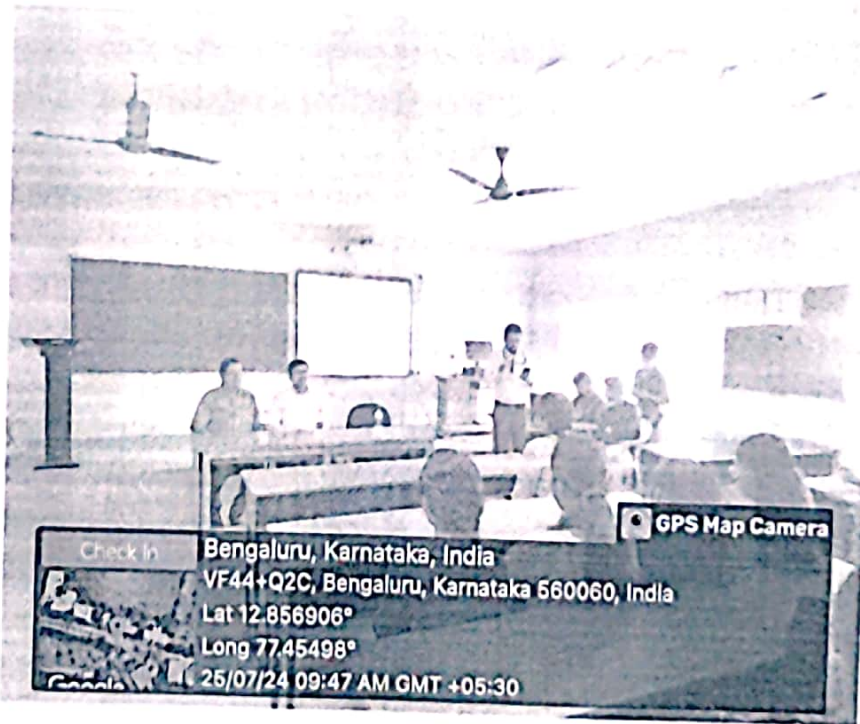
Brief about the expert	<ul style="list-style-type: none"> • Obtained his Bachelor degree, Master degree & Ph.D degree from visvesvararaya Technological University • Working as Associate Professor, Department of Aeronautical Engineering, Dayananda Sagar College of Engineering, Bengaluru, Karnataka, from 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	91
Number of Faculty Participants	8
Number of external participants (if any)	Nil
Expenditure	Rs. 3000
Outcome of the Session	
Objective (100 words)	<ul style="list-style-type: none"> - This program main objective is to bring the awareness in staffs and students about the importance of IPR. -To encourage the formation and expansion of intellectual property by undertaking relevant measures. -To bring awareness in staffs and students to strengthen IP administration. - To bring awareness in staffs and students to speed up commercialization of IP rights. - In order to have strong & valuable laws with respect to IP rights, consistent with international obligations.
Benefits interms of learning/Skill/Knowledge obtained (150 words)	<ul style="list-style-type: none"> - Imparted the knowledge in students & staffs about IPR, Patents, Copy Right, Trademarks etc - Brought the awareness in students & staffs about how the innovative ideas are encouraged by securing them by IPR. - Imparted the knowledge in students & staffs about the benefits of IPR - Brought the awareness in students & staffs about how to earn profit by Innovative idea.
Description	This program was initially started by 9:30am on 25 th July 2024. The speaker was addressed the students and staffs about the Intellectual Property Rights. The speaker mainly highlighted What is IPR, Patents, Copy Rights, Trademarks and how innovative ideas are encouraged by securing them by IPR and to earn profit out of it. At the outset, both the students & staffs have gained knowledge about IPR.

YouTube Link

<https://youtu.be/zR9MYI9DIWQ?si=PSsldibY0uJ0rrl1>



Photos





Check In Bengaluru, Karnataka, India
 VF44+Q2C, Bengaluru, Karnataka 560060, India
 Lat 12.85689°
 Long 77.454962°
 25/07/24 09:53 AM GMT +05:30



Check In Bengaluru, Karnataka, India
 VF44+Q22, Bengaluru, Karnataka 560060, India
 Lat 12.856884°
 Long 77.465012°
 25/07/24 09:58 AM GMT +05:30

<p><i>HRN</i> 26/07/24 Prof. Harsha R N Activity- Coordinator</p>	<p><i>MV</i> 26/07/24 Dr. Manjunatha R Convener, IIC-VKIT</p>	<p><i>Dr</i> 26/07/2024 Dr. Bhagyalakshmi N Vice-President -IIC VKIT</p>
<p><i>PV</i> Dr. Vanajakshi P President- IIC VKIT</p>	<p><i>Dr D V Chandrashekar</i> Dr. D V Chandrashekar IQAC & Vice-Principal</p>	<p><i>Ravikumar</i> 26/07/2024 Dr. K M Ravikumar Principal PRINCIPAL VIVEKANANDA INSTITUTE OF TECHNOLOGY Bangalore - 560 074</p>

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.

SL NO	USN	Names of the Students.	Signature
1	IVK23EC001	ABHISHEK NINGAPPA ALLI	Abhishek
2	IVK23EC002	AISHWARYA R D	Aishwarya
3	IVK23EC003	AKASH B A	AKASH
4	IVK23EC004	AKSHARA M R	Akshara M R
5	IVK23EC005	ANANDA B H	ANANDA B.H.
6	IVK23EC006	ANANYA B	Ananya
7	IVK23EC007	ANIRUDH A	Anirudh
8	IVK23EC008	ARAVINDA N	Aravinda
9	IVK23EC009	ARJUN P	Arjun P
10	IVK23EC010	CHAITRA BHAT	Chaitra
11	IVK23EC011	CHANDANA S	Chandana S.
12	IVK23EC012	DHARANEESH U	Dharaneesh
13	IVK23EC013	G L GANESH	G L Ganesh
14	IVK23EC014	GANESH SHARMA	Ganesh
15	IVK23EC015	GIRISH R	Girish R
16	IVK23EC016	GOWRISHANKAR S	Gowrishankar
17	IVK23EC017	HARSHITA BHASKAR GOWDA	Harshita
18	IVK23EC018	HEMANTH C	Hemant
19	IVK23EC019	IMPANA N M	Impana N.M
20	IVK23EC020	INDHU SHREE C	Indhu Shree C
21	IVK23EC021	K SWATHI	K Swathi
22	IVK23EC022	KARTHIK G	Karthik
23	IVK23EC023	KEERTHANA G	Keerthana G
24	IVK23EC024	KISHORE KUMAR S	Kishore
25	IVK23EC025	KISHORE L	Kishore
26	IVK23EC026	KISHORISHIRI K	Kishorishiri
27	IVK23EC027	KUSUMA G V	Kusuma G.V
28	IVK23EC028	KUSUMA L	Kusuma
29	IVK23EC029	LAVANYA M	Lavanya
30	IVK23EC030	LIKITHA C	Likitha
31	IVK23EC031	MAAZ AHMED	Maaz
32	IVK23EC032	MALLIKARJUN GURADDI	Mallikarjun
33	IVK23EC033	NAMRATHA K A	Namratha
34	IVK23EC034	NANDINI G C	Nandini G.C
35	IVK23EC035	NAYANA T N	Nayana
36	IVK23EC036	NIKHITHA	Nikhitha
37	IVK23EC037	NISHANTH GOMAD	Nishanth
38	IVK23EC038	NITESH	Nitesh
39	IVK23EC039	PRASHANTH A S	Prashanth A.S
40	IVK23EC040	PRATHIBHA G R	Prathibha
41	IVK23EC041	PRAVEEN D P	Praveen D.P
42	IVK23EC042	PREMSAGAR R	Prem
43	IVK23EC043	PRIYA P	Priya
44	IVK23EC044	PRUTHIVI T	Pruthivi

45	IVK2MEC045	RAKSHITHA D R	Rudh
46	IVK2MEC047	REVAATHY S	Revathy
47	IVK2MEC048	ROHITH MANIRAM	Rishi
48	IVK2MEC049	SAMEEKSHA UMESH	Sameeksha umesh
49	IVK2MEC050	SATHWIK M	Sath.M
50	IVK2MEC051	SINCHANA Y R	Sinchana.Y.P
51	IVK2MEC052	SUJAY KULKARNI	Sujay
52	IVK2MEC053	VAIBHAV	Vaibhav
53	IVK2MEC054	VAISHNAVI M V	Vaish
54	IVK2MEC055	VARSHA J	Varsha
55	IVK2MEC057	VENUGOWDA K	Venugowda K
56	IVK2MEC058	VIBHA R SUVARNA	Vibha
57	DIP	AJAY KUMAR K M	Ajay
58	DIP	AMAR M PAULAR	Amar
59	DIP	BALAJISING P HAJERI	Balajising
60	DIP	DARSHAN H	Darshan
61	DIP	DINESH M	Dinesh
62	DIP	HARSHA K R	Harsha K.R
63	DIP	MITHAN V	Mithan
64	DIP	PRAJWAL S	Prajwal S
65	DIP	SAKCHAM DUBEY S	Sakcham
66	DIP	SANTHOSH KUMAR R	Santhosh R
67	DIP	VEDANTH GOWDA M	Vedanth
68	DIP	VISHNU	Vishnu
69	IVK22EC005	B O PAVAN	B.O Pavan
70	IVK21EC001	ABHILASHI B A	Abhilashi
71	IVK21EC002	ADITI SHENOY Y	Aditi Sheno
72	IVK21EC003	ADITYA	Aditya
73	IVK21EC004	AKSHATHA L	Akshatha
74	IVK21EC005	BHAVANA L	Bhavana
75	IVK21EC008	CHIDANAND R S	Chidanand
76	IVK21EC009	DEEKSHITHA N	Deekshitha.N
77	IVK21EC010	DEEPIKA Y	Deepika
78	IVK21EC011	DIANUSHI H R	Dianushi
79	IVK21EC012	HARSHITH KUMAR H	Harshith
80	IVK21EC013	JAYANTH R	Jayanth
81	IVK21EC014	MANASA T M	Manasa
82	IVK21EC015	MASOOD AHMED	Masood
83	IVK21EC016	MUDDA HONNESH H D	Mudda
84	IVK21EC017	NIKHIL B S	Nikhil
85	IVK21EC018	PAVAN KALYAN R	Pavan Kalyan.R
86	IVK21EC019	SANDHYA V R	Sandhya.V.R
87	IVK21EC020	SHUBHA SHREE T M	Shubha
88	IVK21EC021	TEJASHREE JEEVANRAO DESAI	Tejasree
89	IVK21EC023	VARSHINI B N	Varsha
90	IVK21EC024	VIKAS N N	Vikas.N.N
91	IVK22EC400	AKSHYA RAJENDRA KANCHANAKOTI	Akshya



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Ministry of Education



INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC ID: IC201912167

IIC 6.0 (Academic Year 2023-24)

Ref: VKIT/IIC-6.0/AIML/q₄-7/2023-24

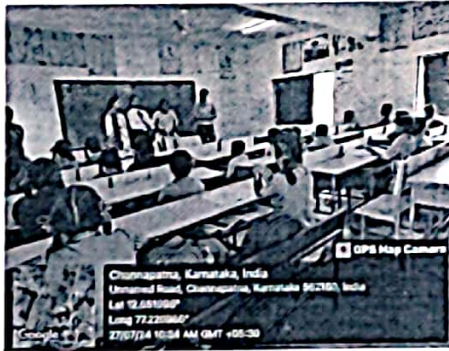
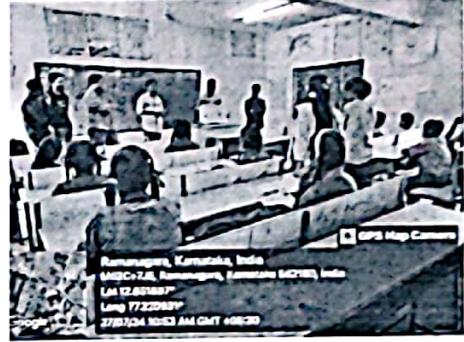
Report on Organizing Innovation & Entrepreneurship Outreach Program in Schools/Community

Theme	Awareness about Startup and related Ecosystem Support Services for Startup Development- Exposure Visit
Title	Organizing Innovation & Entrepreneurship Outreach Program in Schools/Community
Mode of Session delivery	Offline
Date	27/07/2024
Time	09.00 AM
Duration	5 hours
Faculty Coordinator Name	Prof. Jamuna H G & Prof. Bhanumathi H R
Student Coordinators Name	Bennur Karthik (5 th Sem) Nithin Gowda (3 rd Sem)
Mandatory/Elective	
Expert/Speaker Details	-
Brief about the	-



expert	
No. of students participated	300
Number of Faculty Participants	3
Number of external participants (if any)	-
Expenditure	
Objective	To motivate the students and young minds about their career development, entrepreneurship and innovation.
Benefits in terms of learning/Skill/Knowledge obtained	Students acquire the knowledge, and skills in different areas of communication, decision making, technology and innovation in day-to-day business activities.
Description	<p>The Department of AI&ML organized a program on "Innovation & Entrepreneurship Outreach Program in Schools / Community" on 27th July 2024 at 09.00 AM in Government Higher Secondary School at Channapatna.</p> <p>The objective of conducting this activity was to motivate the students and young minds about entrepreneurship and innovation. The session was presented by the faculty and students of our department.</p> <p>In this session, the coordinators shared the techniques, ideas and smart approaches to becoming a great innovator and entrepreneur. They also discussed with the students about basic traits and characteristics of entrepreneurship focusing on the emotional and intelligence quotient. The speakers also elaborated on the importance of learning new skills and technologies and how they play major role in their career development. A total of 300 students from the school attended the session with full enthusiasm and learned about exhibiting their innovativeness and entrepreneurial skills.</p>
YouTube Link	https://youtu.be/V_vv0BN8GyE

Photos



Jannuathly
28/07/24
Activity Coordinator

[Signature]
28/07/2024
Chief Coordinator,
IIC-VKIT-6.0

[Signature]
Convenor, IIC-VKIT-6.0

B. T. 10/09/2024
Vice President, IIC-VKIT-6.0

[Signature]
10/9/2024
President, IIC-VKIT-6.0

[Signature]
Vice-Principal, VKIT

[Signature]
10/09/2024
Head of the Institution



DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

Students List - 2024-2025 (27/07/2024)

Sl. No.	USN	NAME	SIGNATURE
1.	1VK20AI011	INSIA SARWATH	
2.	1VK21AI002	ANUSHA K M	Anusha K M
3.	1VK21AI003	ARCHANA J	Archana
4.	1VK21AI004	BENNUR KARTHIK	Bennur
5.	1VK21AI005	BHAVANA A ASHRIT	Bhavana
6.	1VK21AI006	BHAVANA B	B
7.	1VK21AI007	BOYA LAVANYA	Boyalavanya
8.	1VK21AI008	CHAITHANYA R	Chaitanya R.
9.	1VK21AI009	DIVYA SHREE D G	Divyashree
10.	1VK21AI010	FATHIMA BANU	Fathima
11.	1VK21AI011	KUMAR M D	K
12.	1VK21AI012	N DISHANTH NAIK	D
13.	1VK21AI013	PAVITHRA H N	Pavithra
14.	1VK21AI014	PRATYUSH	Pratyush
15.	1VK21AI016	RISHI L	Rishi
16.	1VK21AI017	SAHIL REHMAN	Sahil
17.	1VK21AI018	SANJAY M	Sanjay
18.	1VK21AI019	SECHANA T V	Sechana
19.	1VK21AI020	SHAMITA B V	Shamitha
20.	1VK21AI021	SHASHANK MS	Shashank
21.	1VK21AI022	SHRAVAN GS	Shravan
22.	1VK21AI023	SRINIDHI S PUJAR	
23.	1VK21AI024	SRUSTI S DESHMUKH	Sruuti
24.	1VK21AI025	SUDEEP G E	Sudeep
25.	1VK21AI027	VRUTHVIK D S	Vruthvik
26.	1VK21AI026	SYED SUFIYAN AHMED	Syed
27.	1VK22AI400	PUNITH V	Punith V



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INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC ID: IC201912167

IIC6.0 (Academic Year 2023-24)

Department of Information Science and Engineering

Ref: VKIT/IIC-6.0/ISEMIC/2023-24

Report on Guiding Framework for Creating and Engaging Trained Faculty and Student IIC Members Innovation Ambassadors (IA) in IIC Institutions and Rewarding Mechanisms for IAs

(MIC Driven session conducted by Ministry of Educations Innovation cell and AICTE)

Theme	Guiding Framework for Creating and Engaging Trained Faculty Innovation Ambassadors, conducted by MIC
Title	Guiding Framework for Creating and Engaging Trained Faculty and Student IIC Members Innovation Ambassadors (IA) in IIC Institutions and Rewarding Mechanisms for IAs
Mode of Session delivery	online
Date	29-07-2024
Time	10:00 AM - 11:00 AM
Duration	1:00 hr
Faculty Coordinator Name	Prof. Anitha K.R
Student Coordinators	Kavya G



Name	
Mandatory/Elective	Mandatory
Expert/Speaker Details	Dipan Kumar Sahu, Assistant Innovation Director, MoE's Innovation Cell
No. of students participated	120
Number of Faculty Participants	28
Number of external participants (if any)	-Nil-
Objective	IIC Innovation Ambassadors will help MIC & AICTE to strengthen the grassroots innovation ecosystem in the country particularly in Higher Educational Institutions. Spread the message of innovation & start-up among the students and faculties. Innovation, IPR, and Start-ups.
Description	<p>Creating and engaging trained Innovation Ambassadors (IAs) within Institutions of Innovation Council (IIC) involves a well-structured framework that focuses on both the development of the ambassadors and their effective integration into the institution's innovation ecosystem. Guiding Framework for Creating and Engaging Innovation Ambassadors (IAs)</p> <p>1. Identification and Selection</p> <p>Criteria Development: Define clear criteria for selecting IAs, such as leadership qualities, expertise in innovation, and willingness to mentor.</p> <p>Application Process: Implement an application process that includes a written statement of interest and a review of past innovation-related achievements.</p> <p>Diverse Representation: Ensure a diverse group of IAs representing different disciplines, levels (faculty and students), and experiences to foster a broad perspective on innovation.</p> <p>2. Training and Development</p> <p>Initial Training: Provide comprehensive training that covers the basics of innovation management, creativity techniques, and the role of an IA.</p> <p>Advanced Workshops: Offer advanced workshops focusing on specific areas such as grant writing, startup incubation, and technology transfer.</p> <p>Mentorship Program: Pair new IAs with experienced mentors for ongoing guidance and support.</p>
YouTube Link	https://youtube.com/live/V1Zm1bhbsl8?feature=share

Photos

Mot's INNOVATION CELL (GOVERNMENT OF INDIA) INSTITUTION'S INNOVATION COUNCIL

MIC Driven Session IIC 6.0 (2023 - 24)

All IIC Members are Requested to Join us on MIC YouTube Channel

Mr. Dipan Kumar Sahu
Assistant Innovation Director
MoE's Innovation Cell

Monday, 20th July 2024
11.00 AM

Join Us on
YouTube ▶ LIVE
@MoEInnovationCell

/mhrdinnovation @mhrd_innovation /mhrd.innovationcell

Ministry of Education

MIC DRIVEN SESSION

Institution's Innovation Council 6.0 (2023-24)

Guiding Framework for Creating and Engaging Trained Faculty and Student IIC Members, Innovation Ambassadors (IA) in IC Institutions and Rewarding Mechanisms for IA's

20 July 2024

Training & Modules for Innovation Ambassador

- Basic Level:** Minimum of 20 IC faculty members can be trained and 10 members/Institution can be graduated that the session offer for 18 months facilitated by the each institution member.
- Advanced Level:** 10 members who have undergone Basic level training will be eligible for Advanced level of the module to which capacity plan they have completed Basic level Training (Advance notification is required).
- Skilling:** 10 members who have undergone advanced level training will eligible for Skilling Training. (Advance notification is required).
- Up skilling:** 10 members who have undergone for up skilling Training will eligible for up skilling Training. (Advance notification is required).

Partners:

- Ministry of Education
- MoE's Innovation Cell
- Ministry of Skill Development and Entrepreneurship
- Ministry of Human Resource Development

<p><i>MV</i> 02/09/24</p> <p>Convener, IIC-VKIT-6.0</p>	<p><i>br</i> 02/09/2024</p> <p>Vice President, IIC-VKIT-6.0</p>	<p><i>p</i> 29/9/2024</p> <p>President, IIC-VKIT-6.0</p>
<p><i>[Signature]</i></p> <p>Vice-Principal, VKIT</p>	<p><i>[Signature]</i> 02/09/2024</p> <p>Head of the Institution Principal VIVEKANANDA INSTITUTE OF TECHNOLOGY Mysore - 580 074</p>	



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INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC ID: IC201912167

IIC6.0 (Academic Year 2023-24)

Department of Information Science and Engineering

Ref: VKIT/IIC-6.0/ISE/Q-4/2023-24

**Angel Investment/ Venture Capital Funding Opportunities for early stage
Entrepreneurs**

(MENTOR-MENTEE PROGRAM)

Theme	Entrepreneurship
Title	Angel Investment/ Venture Capital Funding Opportunities for early stage Entrepreneurs
Mode of Session delivery	online
Date	29-07-2024
Time	02:00 PM - 03:00 PM
Duration	1:00 hr
Faculty Coordinator Name	Dr. Manjunath R
Student Coordinators Name	Srujan Kumar
Mandatory/Elective	Mandatory






Expert/Speaker Details	<p>Mr.Kunnwar Vijay Parmar, Founder and CEO, Skillieit Gurgaon, Haryana</p> <p>Ms. Ritu Srivaastava, Co-Founder, Skillieit Gurgaon, Haryana</p>
No. of students participated	120
Number of Faculty Participants	28
Number of external participants (if any)	-Nil-
Objective	<p>It is important to explore and understand the full range of options available to an entrepreneur. Luckily, there are still options for funding new companies, but finding and securing the cash will take careful research, good negotiating skills, and, above all, dedicated commitment to launch your business. Angel investment can go beyond the purely financial. The advice and connections that a good angel investor can offer can be equally as valuable. Angel investors are willing to take on a risk of a brand-new start-up.</p>
Description	<p>Venture capitalists aim to invest in early-stage businesses with high growth potential. Traditionally venture capitalists received equity in the business in exchange for funding it. However, these days they typically demand a mixture of equity and debt financing. Source of Funding/ Raising Capital Both long term funds and working capital- is one of the biggest issues and challenges for any start-up looking towards scale, sustainability and success. Depending on the business model and regulatory considerations, choice of entity will play a key role in determining the options of capital available (i.e., grant capital vs. commercial capital), sources of capital available (i.e., domestic capital vs. foreign capital) and manner of engagement with the funders therefore, choice of legal entity should also be made through the lenses of the proposed sources of capital.</p> <p>Venture capital investing is a type of private equity investing that involves investment in a business that requires capital. The business often requires capital for initial setup (or expansion). Venture capital investing may be done at an even earlier stage known as the "idea phase". Venture capitalists provides funds in 3 stages: - seed stage capital (R &D of new products and services), early stage capital (initial operation and basic production) and later stage production (after business starts revenue).</p>


YouTube Link


<https://zoom.us/j/95125049581?pwd=zX3ijGbKQxjLGuFBR3VzN12DGkIMxD.1>

Photos


INSTITUTION'S INNOVATION COUNCIL   **Kristu Jayanti College** 

INSTITUTION'S INNOVATION COUNCIL
Organises
Seminar On
**Angel Investment/Venture
Capital Funding Opportunities
for Early Stage Entrepreneurs**
for Mentee Institutions
RESOURCE PERSONS


Mr. Kunnwar Vijay Parmar
Founder and CEO
Skillieit, Gurgaon, Haryana


Ms. Ritu Srivaastava
Co-Founder
Skillieit, Gurgaon, Haryana

29-07-2024 | 2:00 PM | Zoom



2:49 PM

← SEC

Govt. Departments

- Startup India
- State Startup Missions
- NEP Aayaz
- Ministry of Skill Entrepreneurship
- Ministry of Education's Innovation Council

Institutions & Projects

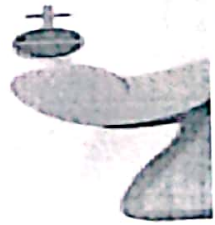
- Atal Innovation Labs
- Atal Innovation Centers
- Atal Community Centers
- I-Cells
- Technology Incubation centers
- AICTE Student Startup Policy


Govt. & Private organizations

- Incubator
- Accelerator
- Nestbox, EDII, Trade, IIT & CEIS etc.

Funding Partners

- Angel Investor
- Venture Capital organizations
- PE Firms







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dev 02/09/2024
Vice President, IIC-VKIT-6.0

Pr 02/09/2024
President, IIC-VKIT-6.0

[Signature]
Vice-Principal, KIT

[Signature] 02/09/2024
Head of the Institution

Principal
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INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC ID: IC201912167

IIC6.0 (Academic Year 2023-24)

Department of Information Science and Engineering

Ref: VKIT/IIC-6.0/ISE/MIC/2023-24

Report on Building the Pipeline of Quality Innovations and Startups in HEIs with Ecosystem Enablers by Creating and Managing YUKTI Innovation and IPR Repository (YIIR)

(MIC Driven session conducted by Ministry of Educations Innovation cell and AICTE)

Theme	YUKTI Innovation and IPR Repository (YIIR)
Title	Building the Pipeline of Quality Innovations and Startups in HEIs with Ecosystem Enablers by Creating and Managing YUKTI Innovation and IPR Repository (YIIR)
Mode of Session delivery	online
Date	02-08-2024
Time	11:00 AM - 12:00 PM
Duration	1:00 hr
Faculty Coordinator Name	Prof. Anitha K.R



Student Coordinators Name	Kavya G
Mandatory/Elective	Mandatory
Expert/Speaker Details	Dipan Kumar Sahu, Assistant Innovation Director, MoE's Innovation Cell
No. of students participated	120
Number of Faculty Participants	28
Number of external participants (if any)	-Nil-
Objective	The objective is to establish and maintain the YUKTI Innovation and IPR Repository (YIIR) to systematically capture and showcase innovative projects and intellectual property developed within higher education institutions (HEIs). This repository aims to build a robust pipeline of quality innovations and startups by connecting HEIs with ecosystem enablers, ultimately accelerating the commercialization and scaling of innovative solutions.
Description	YUKTI – National Innovation Repository (NIR) is an initiative of the Ministry of Education (MoE) Government of India and it is implemented by MoE's Innovation Cell and AICTE to build a system of repository of ideas, innovations and startups developed in academic institutions and enabling institutions to systematically foster the I&E culture by managing and nurturing these innovations by offering continuous support in terms of one-to-one mentorship, grant assistance, referral and linkage with incubation units, connecting with Angel/Venture Capital (VC) investors network, knowledge agencies, etc. IQAC&IIC of Shri DDVCOP&RC Panvel, Vichumbe in association with Ministry of Education Organized & conducted a MIC driven session on "Building the pipeline of Quality Innovations and startups in HEIs with Ecosystem Enablers by creating and Managing YUKTI Innovation and IPR Repository(YIIR)" on 2nd August 2024.The event was attended by online mode by our staff members and IIC members
YouTube Link	https://youtube.com/live/TTsBJLtwWg0?feature=share

Photos

MoE's INNOVATION CELL (GOVERNMENT OF INDIA) INSTITUTION'S INNOVATION COUNCIL

MIC Driven Session IIC 6.0 (2023 - 24)

All IIC Members are Requested to Join us on MIC YouTube Channel

Mr. Dipan Kumar Sahu
Assistant Innovation Director
MoE's Innovation Cell

Friday 2nd August 2024 11:00 AM

Join Us on YouTube @MoEInnovationCell

[/mhrdinnovation](#) [@mhrd_innovation](#) [/mhrd.innovationcell](#)

Ministry of Education Government of India MoE's INNOVATION CELL INSTITUTION'S INNOVATION COUNCIL

MIC DRIVEN SESSION

Institution's Innovation Council 6.0 (AY 2023-24)

Building a Pipeline of Quality Innovations and Startups in HEIs

by

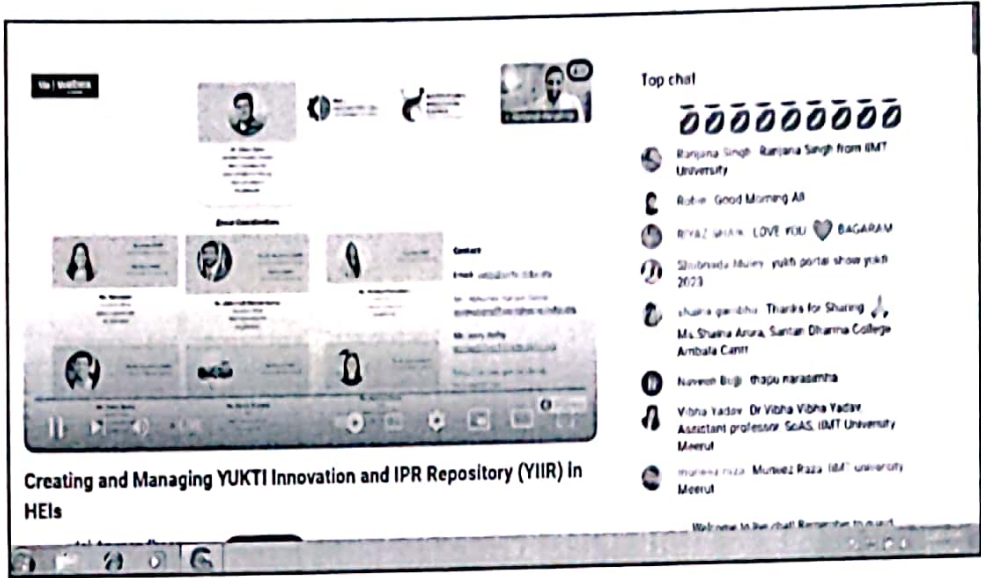
Creating and Managing YUKTI Innovation and IP Repository (YIIR)

2nd August 2024

Creating and Managing YUKTI Innovation and IPR Repository (YIIR) in HEIs

Top chat

- 1. ... Thank you for your valuable session. My students are Sept 1st college of engineering.
- 2. Manan Choudhary: Sir can you pls say when the yukti competition will start and from where the deposit of innovation concepts will made and when evaluation will start
- 3. Kaja M: Good afternoon Sir, Saja M Assistant professor SriLakshmi Aditya college of Arts and science, Kovvur.
- 4. Manan Choudhary: Sir can you pls say when the yukti competition will start and from where the deposit of innovative concepts will made and when evaluation will start
- 5. Shweta Lalwar: Good morning all Prof Shweta Lalwar from IIS UNCTs Durgal
- 6. Anu Anu: Thank you for valuable session Abhinava ECE @ VV college of engineering, Thiruvananthapuram



MV
02/09/24
Convener, IIC-VKIT-6.0

Br 02/09/2024
Vice President, IIC-VKIT-6.0

J. Arif 25/9/2024
President, IIC-VKIT-6.0

[Signature]
Vice-Principal, VKIT

[Signature] 02/09/2024
Head of the Institution
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Bangalore - 560 074



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 email: vkit@uncpl@gmail.com



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING



ELECTRONICS FORUM
INSTITUTE INNOVATION COUNCIL
IIC-6.0 (Academic Year 2023-2024)

Ref. No. VKIT/ECE/147/2023-24

Date: 19.08.2024

Report
on
"Lean Start-up & Minimum Viable Product/Business"

Thrust Area: "Lean Start-up & Minimum Viable Product/Business"

Theme	Lean Start-up & Minimum Viable Product/Business
Activity Name	Mentoring Session
Mode of Session delivery	Online
Date and Time	19.08.2024 at 02.00 PM
Faculty Coordinator Name	Kavitha C S
Number of Faculty Participants	20
Number of external participants (if any)	Nil
Number of Students Participants	50

Objective	To develop entrepreneurial skills among students and faculties. To inculcate a culture of innovation-driven entrepreneurship. To promote new technology knowledge/ innovation-based start-ups. To build a vibrant start-up ecosystem, by establishing a network between academia, financial institutions, industries, and other institutes.
Benefits in terms of learning/Skill/ Knowledge obtained	<ul style="list-style-type: none"> • Expand Your Entrepreneurial Toolbox • Entrepreneurship Forces You to Continue Learning • Learn Business Skills for Every Aspect of Your Venture • Apply Your Knowledge to Various Roles • Become More Business Agile • Ability to Recognize Opportunity • Solve Daily-life Problems • Leverage Your Creativity.
Description	Participants can expect to leave the training with an Expand both your entrepreneurial thinking and the skills to bring your best ideas to fruition. Whether your goal is to launch your own venture or apply your skills in a corporation, non-profit or public organization, you'll emerge ready to confidently lead and make a lasting impact.
Zoom Meeting Link	<p>https://zoom.us/j/93111051375?pwd=mEJbiaxV253XrpajAjwHihKu9mJbvq.1</p> <p>Meeting ID: 931 1105 1375</p> <p>Passcode: 1234</p>

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Organiser
Seminar on

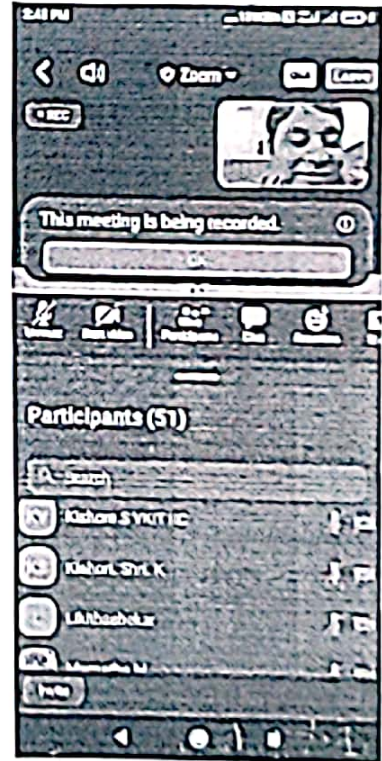
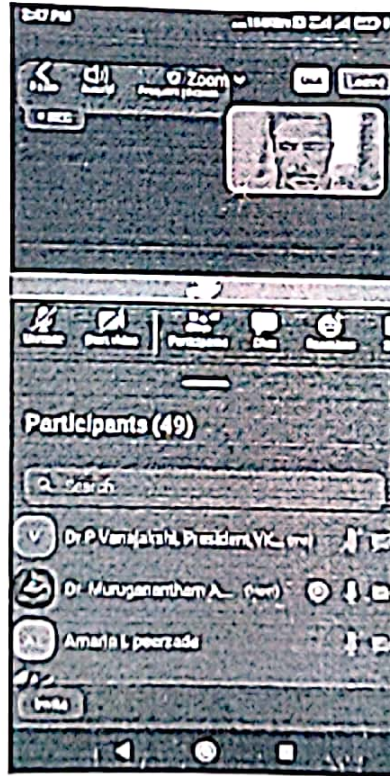
Lean Start-up & Minimum Viable Product

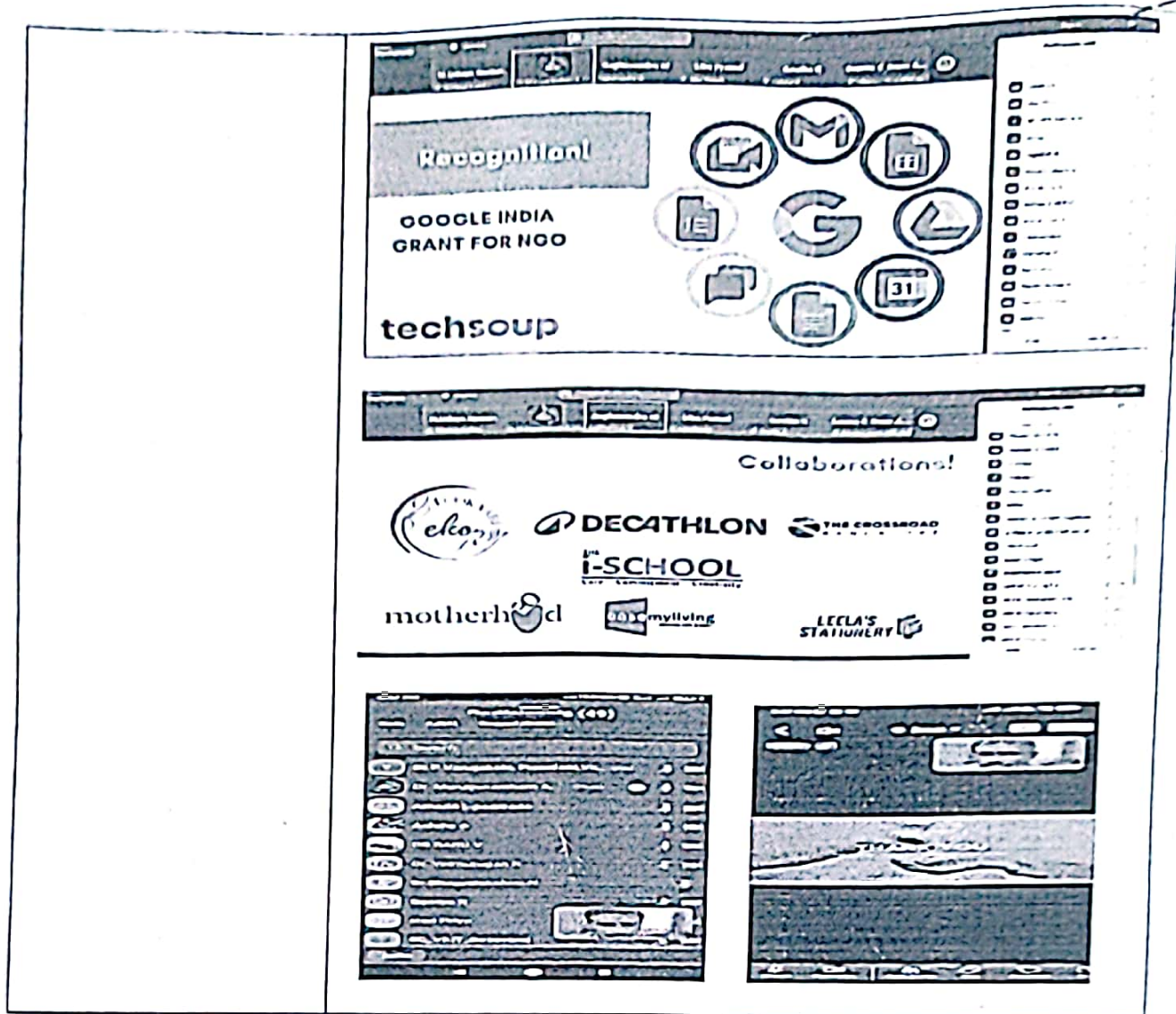
FOR MENTEE INSTITUTIONS
RESOURCE PERSON



Mr. Raghavendra, Founder
Dhatri Patra Foundation,
Kristu Jayanti Incubation Centre,
Kristu Jayanti College, Bengaluru

Date: 19-08-2024
Time: 2:00 PM
platform: Zoom





Kavitha C
 Activity
 Coordinator

Bt 19/08/2024
 HOD-ECE
 Chief Coordinator

Mij
 19/08/24
 Convener

Bt 19/08/2024
 Vice President

P. Anapalli
 President
 19/08/2024

Ravindran
 19/08/2024
 Head of the Institution
 Principal
 VIVEKANANDA INSTITUTE OF TECHNOLOGY
 Bangalore - 560 074



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GUDIMAVU, KUMBALAGODU POST, KENGERI HOBBLI, BENGALURU - 74



INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC ID: IC201912167

IIC 6.0 (Academic Year 2023-24)

Ref: VKIT/IIC-6.0/AIML/Q-172023-24

Report on World Creativity and Innovation Day

Theme	Celebration
Title	Prototype, Design, Process Development for Business Model/ Process/ Services
Mode of Session delivery	Offline
Date	28/08/2024
Time	12.30 PM
Duration	2 hours
Faculty Coordinator Name	Prof. Jamuna H G
Student Coordinators Name	Manoj Kumar V (3 rd Sem)
Mandatory/Elective	Mandatory
Activity Name	Poster Design
Theme	India's Independence in AI Era
No. of students participated	50



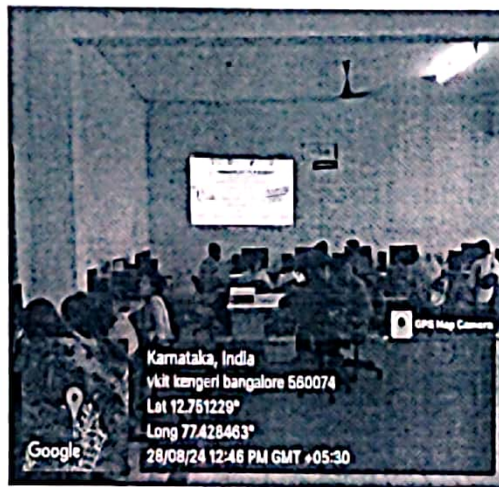
Number of Faculty Participants	2
Number of external participants (if any)	-
Expenditure	
Objective	This event's goal was to commemorate World Creativity and Innovation Day, which is celebrated on April 21st of every year to raise people's understanding of the importance of these two procedures in solving global concerns. The day's goal is to inspire students to use their imaginations to share their ideas with others to foster innovation and the advancement of our nation.
Benefits in terms of learning/Skill/Knowledge obtained	The task assisted the students in recognizing issues facing independent India, thinking through potential solutions, and producing posters that included cutting-edge technology to further explain their ideas.
Description	<p>The Department of AI&ML organized a activity on "World Creativity and Innovation Day" on 28th Aug 2024 at 12.30 PM in AI&ML Lab, Department of AI&ML.</p> <p>This activity was carried out with the intention of inspiring young people and students to consider the impact of emerging trends and technology on Independent India and its innovation.</p> <p>The students created posters during this session to express their thoughts and clever strategies for the advancement of our country. Additionally, they drew their ideas, emphasizing the sacrifices made by our heroes as well as their feelings and intelligence. The students further detailed on the value of picking up new skills and technology and how important they are to the advancement of our nation.</p>
YouTube Link	https://youtu.be/jznefrmbwLM

Ministry of Education
 Ministry of Higher Education
 Ministry of Education
 Ministry of Education

VIVEKANANDA INSTITUTE OF TECHNOLOGY
 DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
 INSTITUTE INNOVATION COUNCIL 6.0 - VKIT
WORLD CREATIVITY AND INNOVATION DAY
 28-08-2024 12:30 PM AI&ML DEPT, VKIT

Prof. JAMUNA H B Dept. Chairperson, IC, VKIT
 Prof. Dr. BHALA E Chief Coordinator, IC, VKIT
 Prof. Dr. VANAJARAJ P Lecturer, IC, VKIT
 Prof. Dr. S Y CHANDRASEKHAR Professor-in-Charge, IC, VKIT
 Prof. Dr. SURI KUMAR R M Professor, IC, VKIT

Photos





<p><i>Jannath</i> 29/08/24 Activity Coordinator</p>	<p><i>[Signature]</i> 29/08/2024 Chief Coordinator, IIC-VKIT-6.0</p>	<p><i>[Signature]</i> Convener, IIC-VKIT-6.0</p>
<p><i>[Signature]</i> 10/09/2024 Vice President, IIC-VKIT-6.0</p>	<p><i>[Signature]</i> 10/09/2024 President, IIC-VKIT-6.0</p>	<p><i>[Signature]</i> Vice-Principal, VKIT</p>

[Signature]
10/09/2024
Head of the Institution



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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

3rd Semester Student List 2024-2025 World Creativity and Innovation Day (28/08/2024)

Sl. No.	USN	NAME	SIGNATURE
1.	1VK23AI001	ABHISHEK T M	
2.	1VK23AI002	AKHIL S	
3.	1VK23AI003	AMRUTHA M	
4.	1VK23AI004	ANIL YADAV	
5.	1VK23AI005	ANUSHA H	
6.	1VK23AI006	BHAVANA	
7.	1VK23AI007	CHANDRAKANTH G S	
8.	1VK23AI008	CHEZHAN N	
9.	1VK23AI009	CHINMAY A	
10.	1VK23AI010	CHIRAG DINESH HEGDE	
11.	1VK23AI011	CHIRANTH J	
12.	1VK23AI012	DHANYA	
13.	1VK23AI013	HARIDRA A V	
14.	1VK23AI014	HEMANTH KUMAR S N	
15.	1VK23AI015	ISHWAR	
16.	1VK23AI016	JAYASURYA B	
17.	1VK23AI017	JEEVAN P V	
18.	1VK23AI018	KALIKA B N	
19.	1VK23AI019	KALPESH KUMAR JAIN	
20.	1VK23AI020	KARTHIK MEWARA	
21.	1VK23AI021	KAVANA M S	
22.	1VK23AI022	KAVYA B	
23.	1VK23AI023	KEERTHANA V	
24.	1VK23AI024	KRUTHIKA N	
25.	1VK23AI025	LAVANYA G T	
26.	1VK23AI026	MANSI SURESH	
27.	1VK23AI027	MANOJKUMAR V	
28.	1VK23AI028	MANVI UMESH NAIK	
29.	1VK23AI029	MAYUR P	

30.	IVK23AI030	MOHAMMED MATHIN	Mathin
31.	IVK23AI031	MONISHA H	Monisha. H
32.	IVK23AI032	MONISHA R K	Monisha RK
33.	IVK23AI033	MUKESH S	
34.	IVK23AI034	NEETARANI B	Neetarani. B
35.	IVK23AI035	NISARGA P	Nisarga.
36.	IVK23AI036	NITHYA P GODBOLE	Nithya
37.	IVK23AI037	POOJITHA U	Poojitha. U
38.	IVK23AI038	PRAJWAL N	
39.	IVK23AI039	RUSHAB RATHOD	
40.	IVK23AI040	SAGAR G BAMMAN	Sagar.
41.	IVK23AI041	SHASHANK B	Shashank
42.	IVK23AI042	SHASHANKGOWDA P R	Shashank
43.	IVK23AI043	SHASHIDHAR R	Shashi
44.	IVK23AI044	SHILPA VASANTH UPPIN	Shilpa
45.	IVK23AI045	SHREYA P	Shreya
46.	IVK23AI046	SHREYANK BHASKAR	Shreyank
47.	IVK23AI047	SINDHU N	Sindhu. N
48.	IVK23AI048	SIREESHA	Sireesha
49.	IVK23AI049	SRUSTI R BHAT	Srusti.
50.	IVK23AI050	SUDARSHAN	
51.	IVK23AI051	SUKSHIDHI D SHETTY	Shetty
52.	IVK23AI052	SUSENDRAN S	Susendran
53.	IVK23AI053	TANISHQ A	
54.	IVK23AI054	THANUSHREE C	Thanushree. C
55.	IVK23AI055	UDAY S	Uday
56.	IVK23AI056	ULLAS R GOWDA	Ullas
57.	IVK23AI057	ULLAS S J	Ullas
58.	IVK23AI058	VARSHA N	Varsha
59.	IVK23AI059	VARSHARANI V	Varshani
60.	IVK23AI060	VARSHINI P	Varshini. P
61.	IVK23AI061	YASHWANTH M R	Yashwanth. P
62.	Lateral Entry	DEVESH C	Devesh. C
63.	Lateral Entry	NAVEEN KUMAR R	Naveen.



INSTITUTION'S INNOVATION COUNCIL (VKIT-IIC)

IIC ID: IC201912167

IIC6.0 (Academic Year 2023-24)

Department of Information Science and Engineering

Ref: VKIT/IIC-6.0/ISE/ಇ-1/2023-24

**Report
On
Achieving "Value Proposition Fit and Business Fit"**

Theme	Entrepreneurship and Startups
Title	Session on Achieving "Value Proposition Fit and Business Fit"
Mode of Session delivery	online
Date	29-08-2024
Time	09:30 AM - 10:30 PM
Duration	1:00 hr
Faculty Coordinator Name	Prof. Anitha K.R
Student Coordinators Name	Keerthana Y C
Mandatory/Elective	Mandatory




Expert/Speaker Details	Dr. D Ravindran Associate Professor & Convener IIC, School of Management, Kristu Jayanti College, Bengaluru
No. of students participated	90
Number of Faculty Participants	20
Number of external participants (if any)	-Nil-
Objective	<p>A value proposition is a simple statement that summarizes why a customer would choose your product or service. It communicates the clearest benefit that customers receive by giving you their business. Every value proposition should speak to a customer's challenge and make the case for your company as the problem-solver.</p> <p>A great value proposition may highlight what makes you different from competitors, but it should always focus on how customers define your value. Likewise, conversations around brand strategy and taglines should stem from a value proposition, but they aren't one and the same.</p> <p>You may be wondering: Why bother learning how to write a value proposition? It's like investing in the foundation of a house. You may not see the foundation, but everything you do see — and the long-term safety and security of your home — rest on it having a strong place to start from.</p>
Description	<p>The session started with an introduction about the speaker Dr. D Ravidran and his contributions towards technical innovations in the field of management and in implementing business plans. Later the session was handed over to the speaker. The speaker started the session detailing the importance of creativity and uniqueness. He highlighted the importance of bringing the ideas into reality and also the creativity is appreciated when the ideas are executed to become useful to the society taking customer requirements into picture. He stated few examples of companies which failed to satisfy the customer needs, since they were lagging the importance of value proposition fit and business fit. Value proposition should reach customers in such a way that it should convey how unique our product is compared to our fellow competitors. The session was very informative and ended with a vote of thanks.</p>
YouTube Link	https://youtu.be/EMPi6yDZw6o?si=7KfJGABYk5wHdTPI

Photos

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JANATHA EDUCATION SOCIETY (B)
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Bulltemple, Shubhalakshmi Post, Bengaluru 560074, Bengaluru-560 074
Mobile: +91 988613633 | Office: 080 2842 7000 2842 7001 | Fax: 080 2842 7004 | www.vitb.ac.in

IQAC INITIATIVE
DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
ORGANIZES

SESSION ON ACHIEVING 'VALUE PROPOSITION FIT' & 'BUSINESS FIT'



DR. D. RAVIKIRAN
CONVERSION/INNOVATION COUNCIL
ASSOCIATE PROFESSOR, SCHOOL OF MANAGEMENT,
KRISTU JAYANTI COLLEGE, AUTONOMOUS, BENGALURU

DATE: 29-08-2024 **TIME: 1:00:30AM-10:30 PM**

MODE: ONLINE MODE

DR. P. VANIAJESHI
PROF. & HOD, DEPT. OF ISE
PRESIDENT IIS VIT

DR. D. V. CHANDRABHASKAR
VICE PRINCIPAL & IQAC HEAD

DR. E. M. SAVIKURUM
PRINCIPAL

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7 Ps of service

- Product
- Price
- Place
- Promotion
- People
- Process
- Physical Evidence

GPS Map Camera

Bengaluru, Karnataka, India
VF44+F4R, Bengaluru, Karnataka 560060, India
Lat 12.85626°
Long 77.455423°
29/08/24 10:11 AM GMT +05:30

Google

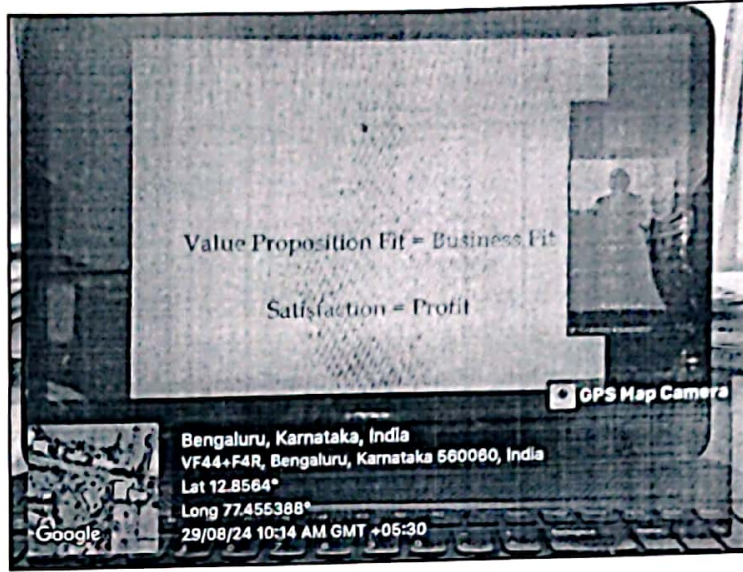
Problem-Solution?
1000 songs
portable
compact design

DHL

GPS Map Camera

Bengaluru, Karnataka, India
VF44+F4R, Bengaluru, Karnataka 560060, India
Lat 12.856301°
Long 77.455394°
29/08/24 10:01 AM GMT +05:30

Google



Ani
 Prof. Anitha K R
 Program Coordinator
 Dept. of ISE, VKIT

MJR
 Dr. Manjunath R
 Convener, IIC-VKIT-6.0

Bre
 Dr. Bhagyalakshmi N
 Vice-President, IIC-VKIT

P. Vanajakshi
 Dr. P Vanajakshi
 HOD, Dept. of ISE,
 President, IIC-VKIT-6.0

Dr. D V Chandrashekar
 Dr. D V Chandrashekar
 Vice-Principal, VKIT

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



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DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

Time: 9.30 AM to 10.30 AM

Date: 29/08/2024

Sl No	USN	Name of the Student	Signature
1	IVK21IS001	ABHISHEK G	Abhishek
2	IVK21IS002	AKASH R	Akash
3	IVK21IS003	AKASH V	Akash
4	IVK21IS004	AMRUTHA R	Amrutha
5	IVK21IS005	ANUSHA H K	Anusha
6	IVK21IS006	ANUSHA P B	Anusha
7	IVK21IS007	BHARATH S	Bharath
8	IVK21IS008	BHAVANA N S	Bhavana
9	IVK21IS009	BHUVAN S	Bhuvan
10	IVK21IS010	C M BHUVAN	Bhuvan
11	IVK21IS011	DARSHAN N	Darshan
12	IVK21IS012	DEEPA G K	Deepa
13	IVK21IS013	GANASHREE R	Ganashree
14	IVK21IS014	H DARSHAN	Darshan
15	IVK21IS015	HARSHITHA K	Harshitha
16	IVK21IS016	HARSHITHRAJ B G	Harshithraja
17	IVK21IS017	INCHARA R	Inchara
18	IVK21IS018	KARAN B	Karan
19	IVK21IS019	KAVANA C V	Kavana
20	IVK21IS020	LAKSHMI PRASAD V	Lakshmi
21	IVK21IS021	M R DARSHAN GOWDA	Darshan
22	IVK21IS022	MAHESH A V	Mahesh
23	IVK21IS023	MANOJ M SERVEGAR	Manoj
24	IVK21IS024	MANOJ S	Manoj
25	IVK21IS025	MANOJ V	Manoj
26	IVK21IS026	MOHAMMED ABU TALHA	Mo. Abu Talha
27	IVK21IS027	MOHAMMED KAIF	Kaif
28	IVK21IS028	MOHAN RAJ G	Mohan
29	IVK21IS030	NAGENDRA GOWDA K	Naga
30	IVK21IS031	NISHANTH M	Nishanth
31	IVK21IS032	PALLAVI R	Pallavi

32	IVK21IS033	PAVAN R	Pavan R
33	IVK21IS034	POOJA C	Pooja C
34	IVK21IS035	PRAJWAL D	Prajwal D
35	IVK21IS036	PRAKRUTHI G	Prakruthi G
36	IVK21IS037	PREETHI C B	Preethi C B
37	IVK21IS039	R A HEMANTH	R A Hemant
38	IVK21IS040	RAKESH VN	Rakesh VN
39	IVK21IS041	RAKSHITHA D R	Rakshitha D R
40	IVK21IS042	ROHAN T Y	Rohan T Y
41	IVK21IS043	ROHITH N	Rohith N
42	IVK21IS044	SANJAY S J	Sanjay S J
43	IVK21IS045	SANKETH S RAYKAR	Sanketh S Raykar
44	IVK21IS046	SHARAN MANJUNATH	Sharan Manjunath
45	IVK21IS047	SNEHA CS	Sneha CS
46	IVK21IS048	SRINIVAS NAIK B	Srinivas Naik B
47	IVK21IS049	SRIVARSHA	Srivarsha
48	IVK21IS050	SUDEEN S	Sudeen S
49	IVK21IS051	SUMANTH S	Sumanth S
50	IVK21IS052	THANUSHREE K M	Thanushree K M
51	IVK21IS053	TRISHA M J	Trisha M J
52	IVK21IS054	VIBHA R	Vibha R
53	IVK21IS055	VIDYASHREE	Vidyaashree
54	IVK21IS056	VISHAL V NAYAK	Vishal V Nayak
55	IVK21IS057	YASHWANTH N	Yashwanth N
56	IVK21IS058	VISHWAS P NAYKAL	Vishwas P Naykal
57	IVK22IS400	SREEMAN GOWDA	Sreeman Gowda

P. Anand
(IIE President)



P. Anand
HOD, ISE



MHRD'S
INNOVATION CELL
 (GOVERNMENT OF INDIA)



**INSTITUTION'S
 INNOVATION
 COUNCIL**

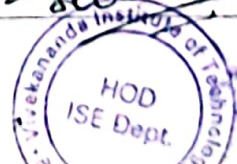


INSTITUTE INNOVATION COUNCIL (IC ID : IC201912167)

IC6.0 (Academic Year 2023-24)

Sl. No	Faculty Name	Signature
1	Dr. D. V. Chandrabhatla	
2	Sangeetha. A.N.	
3	Thejaswini.P	
4	Nischitha.S	
5	Pooja D.N.	
6	Devikadevi.N	
7	Lakshmihanthas P.B.	
8	ShiNamma.C	
9	Dr. Shilpa B.V.	
10	Dr. Manjunatha. N	
11	P.E. Nataysha	
12	Dr. Mahabaleswara	
13	Dr. Bhargavelakshmi	
14	Anusha. A	
15	Arpita.C.S	
16	Kavitha.C.S	
17	Monica. N.p.	
18	Prithvi.S	
19	Soubhagya.S.B	
20	Siddhapaal.N	
21	Dr. Shaila.K.	
22	Dr. P. Venafalshu	
23	Yashaswini K.S	
24	Shylaja.M	
25	Sowmya	
26	Sijin	
27	Shailaja	
28	Jamuna H.G	
29	Bhanumathi	
30	Dr. Shailesh	
31	Dr. Manjunath	
32	Dr. Shivaraj	
33	Halesha	
34	Devaloj	
35	Suolunadri	
36	Dr. Suleek	

President P.E.C.





ವಿವೇಕಾನಂದ ತಾಂತ್ರಿಕ ಮಹಾ ವಿದ್ಯಾಲಯ
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INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC ID : IC201912167

IIC 6.0 (Academic Year 2023-24)

Ref: VKIT/IIC/Mech/Q3&Q4/03/2023-24

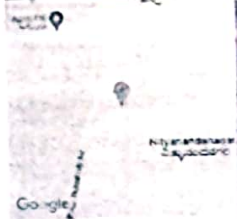
Report on : How to plan for start-up and legal & Ethical steps

Thrust Area: Prototype, Design, Process development for business model/Process/ Services

Quarter: 3

Theme	Innovation and Start-up
Title	How to plan for start-up and legal & Ethical steps
Mode of Session delivery	offline
Date	30 th Aug 2024
Time	09:30 am
Duration	1.5 hrs
Faculty Coordinator Name	Prof. Harsha R N
Student Coordinator Name	Mr. Manu S
Mandatory/Elective	Mandatory
Expert/Speaker Details	Shri. Murulidhar K S, Founder, Jatayu Staffing Force Pvt. Ltd. Bengaluru
Brief about the	-Completed M-Tech in Thermal Engineering from Oxford College of Engineering in First Class with Distinction

expert	-Completed B.E in Mechanical Engineering from SJBIT, Bengaluru in First Class. - He is Founder and President of Jatayu Staffing Force Pvt. Ltd. Bengaluru, Navaparva Foundation and National Crime Control Board.
No. of students participated	91
Number of Faculty Participants	8
Number of external participants (if any)	Nil
Expenditure	Rs. 3000
Outcome of the Session	
Objective (100 words)	This primary objective of this program is to motivate the young minds to become young Entrepreneurs. This program has aimed to bring awareness in students and staffs about the innovative Idea, how to plan for start-ups, what are the difficulties we have once we go for start-up, how to manage the financial aspects, what are the legal steps that we have to follow to initiate the start-up and the different funding Agencies to get funds.
Benefits interms of learning/Skill/Knowledge obtained (150 words)	-The Students & Staffs were encouraged to become young Entrepreneurs. - The Students & Staffs were got the knowledge that how to initiate the start-up with proper plan - The Students & Staffs were got the knowledge that how to manage the financial aspects, gained the knowledge of funding agencies and how to get the funds from various agencies. - The stakeholders have also got the information about the legal and Ethical steps that they have to follow.
Description	The program was started by 09:30 am on 30 th Aug 2024. Shri. Murulidhar K S was the invited speaker to this program. The speaker Shri. Murulidhar K S addressed students about How to plan for start-up and legal & Ethical steps. This program would really helped our Students & Staffs to scale up their knowledge about how to manage the financial aspects and to get 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/awVLNRM-aWc



VF44+Q22, Bengaluru, Karnataka, 560060, India
Bengaluru
Karnataka
India
2024-08-30(Fri) 09:51(am)

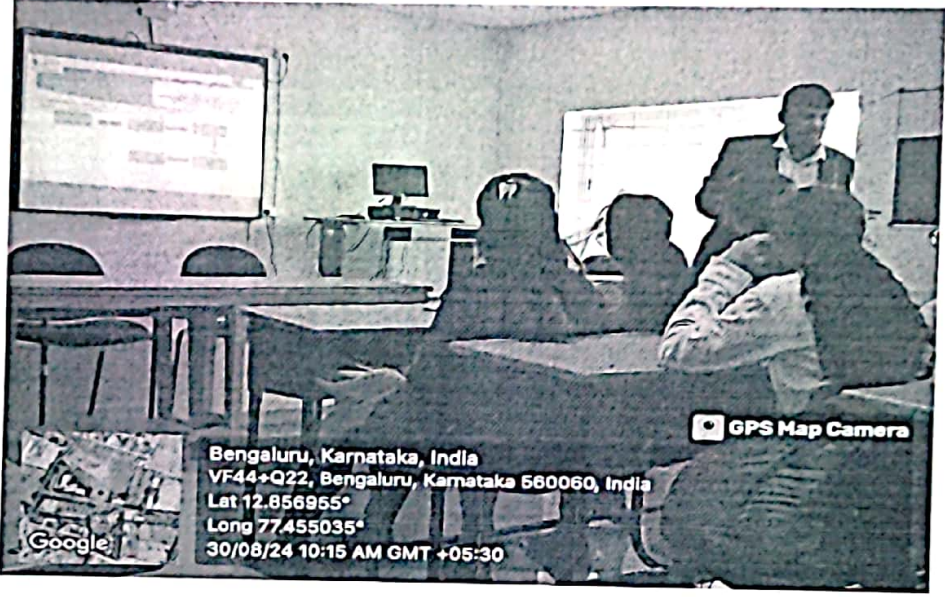
Photos



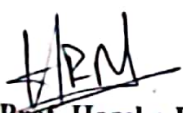

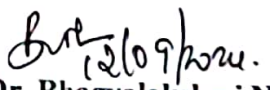



VF44+Q22, Kumbalanga, Bengaluru, Karnataka, 560060, India
Bengaluru
Karnataka
India
2024-08-30(Fri) 09:57(am)



VF44+GF2, Bengaluru, Karnataka 560060, India
 Bengaluru
 Karnataka
 India
 2024-08-30(Fri) 09:57(am)



Bengaluru, Karnataka, India
 VF44+Q22, Bengaluru, Karnataka 560060, India
 Lat 12.856965°
 Long 77.455035°
 30/08/24 10:15 AM GMT +05:30

 Prof. Harsha R N Activity- Coordinator	 Dr. Manjunatha R Convener, IIC-VKIT	 Dr. Bhagyalakshmi N Vice-President -IIC VKIT
 Dr. Vanajakshi P President- IIC VKIT	 Dr. D V Chandrashekar IQAC & Vice-Principal	 Dr. K M Ravikumar Principal Principal VIVEKANANDA INSTITUTE OF TECHNOLOGY Bangalore - 560 074



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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.

EC III Sem Students Attendance

30.08.2024

SL NO	USN	Names of the Students.	Signature
1	IVK23EC001	ABHISHEK NINGAPPA ALLI	A.N.Ali
2	IVK23EC002	AISHWARYA R D	Aishwarya R D
3	IVK23EC003	AKASH B A	Akash B.A
4	IVK23EC004	AKSHARA M R	Akshara
5	IVK23EC005	ANANDA B H	Anand-B.H
6	IVK23EC006	ANANYA B	Ananya B
7	IVK23EC007	ANIRUDH A	Anirudh A
8	IVK23EC008	ARAVINDA N	Aravinda
9	IVK23EC009	ARJUN P	Arjun.P
10	IVK23EC010	CHAITRA BHAT	Chaitra
11	IVK23EC011	CHANDANA S	Chandana S
12	IVK23EC012	DHARANEESH U	Dharaneesh U
13	IVK23EC013	G L GANESH	Ganesh
14	IVK23EC014	GANESH SHARMA	Ganesh.Sharma
15	IVK23EC015	GIRISH R	Girish
16	IVK23EC016	GOWRISHANKAR S	Gowrishankar
17	IVK23EC017	HARSHITA BHASKAR GOWDA	Harshita
18	IVK23EC018	HEMANTH C	hemanth.c
19	IVK23EC019	IMPANA N M	Impana N.M
20	IVK23EC020	INDHU SHREE C	Indhu Shree.C
21	IVK23EC021	K SWATHI	K. Swathi
22	IVK23EC022	KARTHIK G	Karthik
23	IVK23EC023	KEERTHANA G	Keethana G.
24	IVK23EC024	KISHORE KUMAR S	Kishore
25	IVK23EC025	KISHORE L	Kishore L
26	IVK23EC026	KISHORISHRI K	Kishorishri
27	IVK23EC027	KUSUMA G V	Kusuma G.V
28	IVK23EC028	KUSUMA L	Kusuma L
29	IVK23EC029	LAVANYA M	Lavanya
30	IVK23EC030	LIKITHA C	Likitha.C
31	IVK23EC031	MAAZ AHMED	Maaz
32	IVK23EC032	MALLIKARJUN GURADDI	Mallikarjun

33	IVK23EC033	NAMRATHA K A	<i>N. Nam</i>
34	IVK23EC034	NANDINI G C	<i>At</i>
35	IVK23EC035	NAYANA T N	
36	IVK23EC036	NIKHITHA	<i>Nikhitha</i>
37	IVK23EC037	NISHANTH GOMAD	<i>Nishant</i>
38	IVK23EC038	NITESH	<i>Nitesh</i>
39	IVK23EC039	PRASHANTH A S	<i>Prashant</i>
40	IVK23EC040	PRATHIBHA G R	<i>Prathibha G.R.</i>
41	IVK23EC041	PRAYEEN D P	<i>Prayeen-D.P.</i>
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43	IVK23EC043	PRIYA P	<i>Priya P.</i>
44	IVK23EC044	PRUTHVIT	<i>Pruthvit</i>
45	IVK23EC045	RAKSHITHA D R	<i>Rakshitha</i>
46	IVK23EC047	REVATHI S	<i>Revathi</i>
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48	IVK23EC049	SAMEEKSHA UMESH	<i>Sameeksha Umesh</i>
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53	IVK23EC054	VAISHNAVI M V	<i>Vaishnavi</i>
54	IVK23EC055	VARSHA J	<i>Varsha</i>
55	IVK23EC057	venu GOWDA K	<i>Venugowda</i>
56	IVK23EC058	VIBHA R SUVARNA	<i>Vibha</i>
57	DIP	AJAY KUMAR K M	<i>Ajay</i>
58	DIP	AMAR M PATTAR	<i>Amar</i>
59	DIP	BALAJISING P HAJERI	<i>Balajeri</i>
60	DIP	DARSHAN H	<i>Darshan</i>
61	DIP	DINESH M	<i>Dinesh</i>
62	DIP	HARSHA K R	<i>Harsha K.R.</i>
63	DIP	MITHAN V	<i>Mithan V.</i>
64	DIP	PRAJWAL S	<i>Prajwal S.</i>
65	DIP	SARCIAM DUBEY S	<i>Sarciam</i>
66	DIP	SANTHOSH KUMAR R	<i>Santhosh R.</i>
67	DIP	UDAYA N D	<i>Udaya</i>
68	DIP	VEDANTH GOWDA M	<i>Vedanth</i>
69	DIP	VISHNU	<i>Vishnu</i>

IVK21EC001	ABHILASH B A	AOHI
IVK21EC002	ADITI SHENOY Y	Aditi
IVK21EC003	ADITYA	Aditya
IVK21EC004	AKSHATHA L	Akshatha
IVK21EC005	BHAVANA L	Bhavana
IVK21EC008	CHIDANAND R S	Chida
IVK21EC009	DEEKSHITHA N	Deekshitha
IVK21EC010	DEEPIKA Y	Deepika
IVK21EC011	DIHANUSH H R	Dihanush
IVK21EC012	HARSHITH KUMAR H	Harshith
IVK21EC013	JAYANTH R	Joyanth
IVK21EC014	MANASA T M	Manasa
IVK21EC015	MASOOD AHMED	Masood
IVK21EC016	MUDDA HONNESH H D	Honnesh
IVK21EC017	NIKHIL B S	Nikhil
IVK21EC018	PAVAN KALYAN R	Pavan Kalyan R
IVK21EC019	SANDHYA V R	Sandhya.V.R
IVK21EC020	SHUBHA SHREE T M	Shubha
IVK21EC021	TEJASHREE JEEVANRAO DESAI	T Desai
IVK21EC023	VARSHINI B N	Varshini
IVK21EC024	VIKAS N N	Vikas
IVK22EC400	AKSHYA RAJENDRA KANCHANAKOTI	Akshya



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INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC ID : IC201912167

IIC 6.0 (Academic Year 2023-24)

Ref: VKIT/IIC/Mech/Q3&Q4/04/2023-24

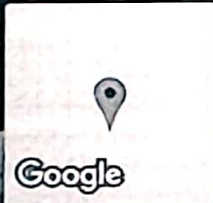
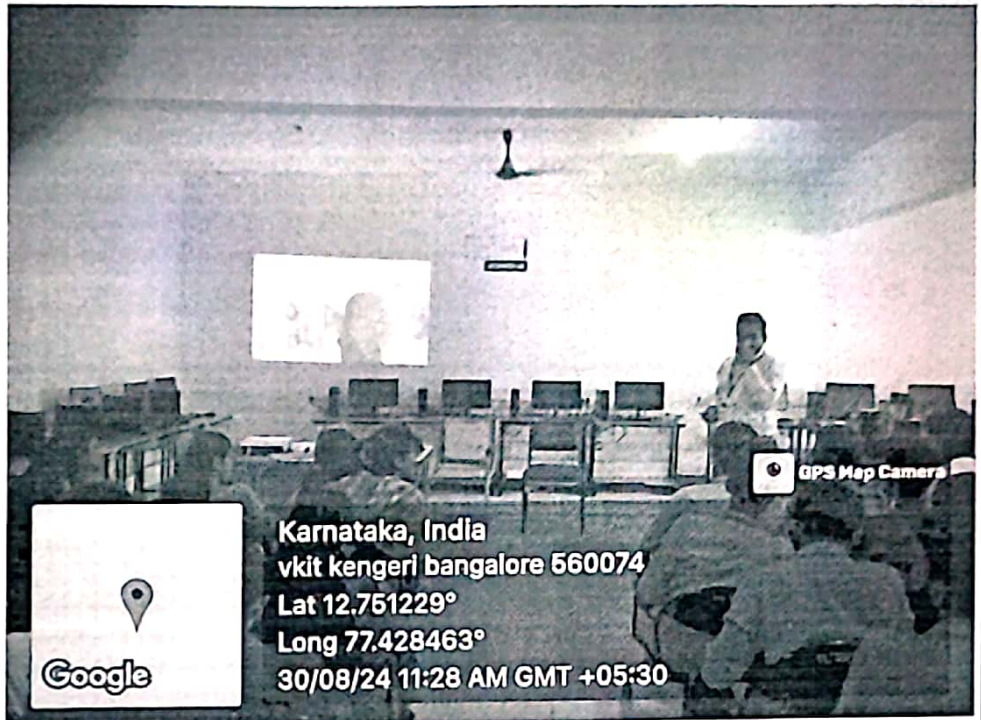
Report on : Workshop on Prototype/Process Design and Development

Thrust Area : Prototype, Design, Process development for business model/Process/ Services

Quarter : 3

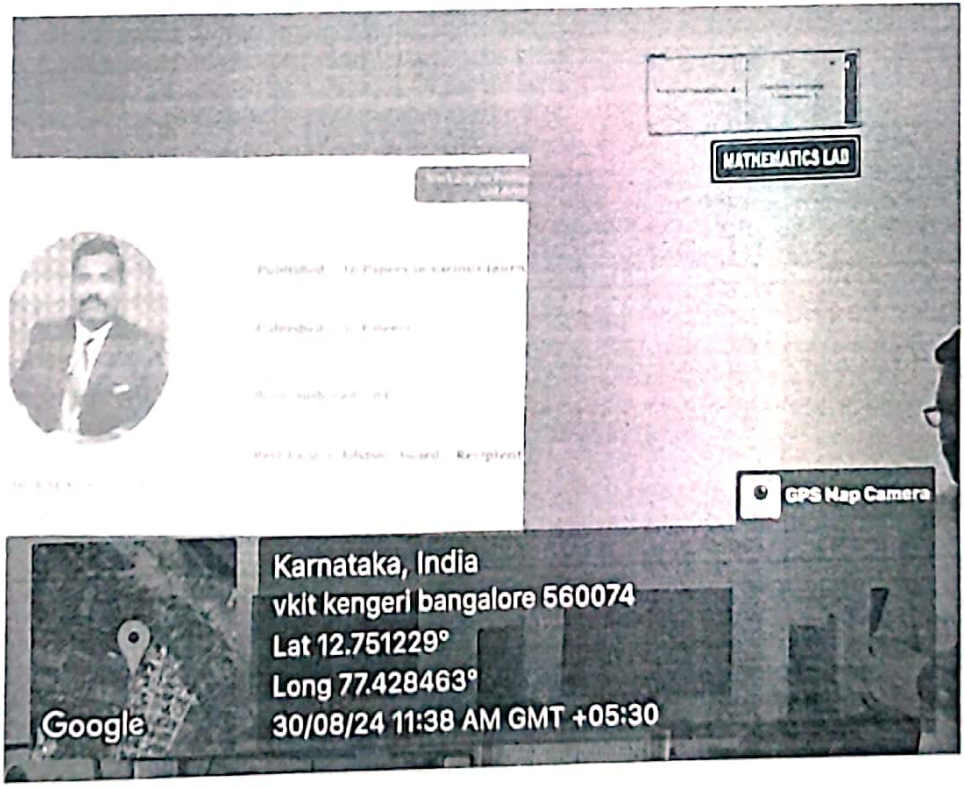
Theme	Innovation and Start-up
Title	Workshop on Prototype/Process Design and Development
Mode of Session delivery	offline
Date	30 th Aug 2024
Time	11:00 am
Duration	1.5 hrs
Faculty Coordinator Name	Dr. Manjunatha R
Student Coordinator Name	Mr. Likith P V
Mandatory/Elective	Mandatory
Expert/Speaker Details	Dr. Balaji V, Head of the Department, Mechanical Engineering, Sri Sairam College of Engineering, Bengaluru
Brief about the	-Completed Ph. D from Visvesvaraya Technological University, Belagavi -Completed M-Tech in Manufacturing Science and Engineering from

expert	<p>Ghousia College of Engineering in First Class with Distinction during 2012.</p> <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. At present, working as Associate Professor & HOD – Department of Mechanical Engineering, Sri Sairam College of Engineering, Anekal, Bengaluru from 07.10.2017 to till date.</p>
No. of students participated	91
Number of Faculty Participants	8
Number of external participants (if any)	Nil
Expenditure	Rs. 3000
Outcome of the Session	
Objective (100 words)	Basically, Prototyping is aims to bring your product idea from mental concept to physical world. The main objectives of this program includes validation of customer demand and save your resources, testing of technical feasibility and set your course, improving product's aesthetics and meeting customers' standards, to showcase to investors during fundraising to gain their support ant to send a sample to a manufacturer and minimize production costs
Benefits interms of learning/Skill/Knowledge obtained. (150 words)	The major outcomes of this program is that the students and staffs have got the idea with respect to model and prototype, the design criteria of the product, production cost estimation, material requirement, manufacturing time, machine requirement and capacity, testing to determine fit and durability and feedback from customers & end-users.
Description	This program has helped our Students & Staffs to scale up their knowledge with respect to Prototype/ Process Design & Development. This program also helped in how the Prototype plays the major role in bringing/manufacturing the actual product into the market.
YouTube Link	https://youtu.be/mI8H_7Focxc

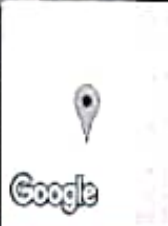
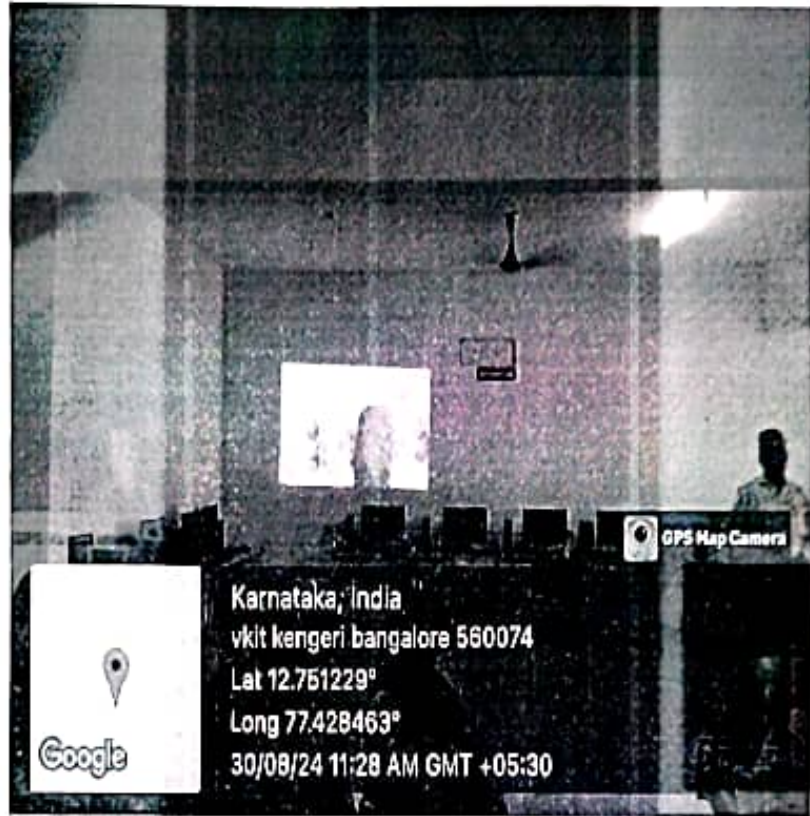


Karnataka, India
vkit kengeri bangalore 560074
Lat 12.751229°
Long 77.428463°
30/08/24 11:28 AM GMT +05:30



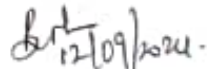



Photos



Karnataka, India
vkit kengeri bangalore 560074
Lat 12.751229°
Long 77.428463°
30/08/24 11:38 AM GMT +05:30



Karnataka, India
 vkit kengeri bangalore 560074
 Lat 12.761229°
 Long 77.428463°
 30/08/24 11:28 AM GMT +05:30

 Prof. Harsha R N Activity- Coordinator	 Dr. Manjunatha R Convener, IIC-VKIT	 Dr. Bhagyalakshmi N Vice-President -IIC VKIT
 Dr. Vamjakschi P President- IIC VKIT	 Dr. D V Chandrashekar IQAC & Vice-Principal	 Dr. K M Ravikumar Principal <small>Principal OVERANANDA INSTITUTE OF TECHNOLOGY Bangalore - 560074</small>



ವಿವೇಕಾನಂದ ತಾಂತ್ರಿಕ ಮತ್ತು ವಿದ್ಯಾಲಯ

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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.

EC III Sem Students Attendance

30.08.2024

SL NO	USN	Names of the Students.	Signature
1	IVK23EC001	ABHISHEK NINGAPPA ALLI	A.N. Allu
2	IVK23EC002	AISHWARYA R D	Aishwarya R D
3	IVK23EC003	AKASH B A	Akash B.A
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33	IVK23EC033	NAMRATHA K A	N Des
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54	IVK23EC055	VARSHA J	Varsha
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60	DIP	DARSHAN H	Darshan
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67	DIP	UDAYA N D	Udaya
68	DIP	VEDANTH GOWDA M	Vedanth
69	DIP	VISHNU	Vishnu

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	IVK21EC003	ADITYA	Aditya
	IVK21EC004	AKSHATHA L	Akshatha
	IVK21EC005	BHAVANA L	Bhavana
	IVK21EC008	CHIDANAND R S	chida
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77	IVK21EC010	DEEPIKA Y	Deepika
78	IVK21EC011	DHANUSH H R	Dhanush
79	IVK21EC012	HARSHITH KUMAR H	Harshith
80	IVK21EC013	JAYANTH R	Jayanth
81	IVK21EC014	MANASA T M	Manasa
82	IVK21EC015	MASOOD AHMED	Masood
83	IVK21EC016	MUDDA HONNESH H D	Honnesh
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86	IVK21EC019	SANDHYA V R	Sandhya.V.R
87	IVK21EC020	SHUBHA SHREE T M	Shubha
88	IVK21EC021	TEJASHREE JEEVANRAO DESAI	T Desai
89	IVK21EC023	VARSHINI B N	Varshini
90	IVK21EC024	VIKAS N N	Vikas. n n
91	IVK22EC400	AKSHYA RAJENDRA KANCHANAKOTI	Akshay



INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC ID: IC201912167

IIC 6.0 (Academic Year 2023-24)

Ref: VKIT/IIC-6.0/CSE/ /2023-24

Report on Business Model Canvas (BMC)

Theme	Innovation/Startups/Entrepreneurship
Title	Session/ Workshop on Business Model Canvas (BMC)
Mode of Session delivery	Offline
Date	04/09/2024
Time	11:30 AM to 1PM
Duration	1 hr 30 mins
Faculty Coordinator Name	Dr. Vidya A
Student Coordinators Name	Renukaradhya T P

Mandatory/Elective	Mandatory
Expert/Speaker Details	Mr. Suhruth G Ujjni
Brief about the expert	Suhruth G Ujjni, is one of the leading project managers in the country. He is currently working on two major projects: The K-tech Innovation Hub, CIF powered by IKP, and Startup Tumakuru. He works with early stage founders to help them startup and scale their business. His key skills include Startup idealization, valuation, acceleration and fund management. He is a quick decision maker with demonstrated history of fueling startups in the country and beyond.
No. of students participated	90
Number of Faculty Participants	10
Number of external participants (if any)	Nil
Expenditure	Rs. 3000/-
Objective	<p>The key objectives of the session were:</p> <ul style="list-style-type: none"> ✓ To provide an understanding of the Business Model Canvas framework. ✓ To demonstrate how the BMC can be used to visualize, describe, and modify business models. ✓ To encourage students to think critically about different components of a business model. ✓ To foster creativity and innovation in developing business ideas.
Benefits in terms of learning/Skill/Knowledge obtained	The session on the Business Model Canvas was a valuable learning experience for the students and faculty members, equipping them with essential skills for entrepreneurship and business strategy. The success of this session suggests that similar workshops could be beneficial in the future, possibly expanding to cover other aspects of business planning and innovation.

Description

A Business Model Canvas (BMC) session was conducted for students and faculty members on 04/09/2024 at Vivekananda Institute of Technology, Bangalore-74. The primary objective of the session was to introduce students and faculty members to the concept of the Business Model Canvas and to equip them with practical knowledge on how to use this strategic management tool to develop and analyze business models. The session was organized by Dr. Vidya A, Professor and Head, Department of Computer Science and Engineering, Vivekananda Institute of Technology, targeting students and faculty members from the Department of CSE/ISE/AI & ML with an interest in entrepreneurship, business strategy, and innovation. The session was attended by more than 70 students.

The session was divided into the following segments:

Introduction to Business Model Canvas:

The facilitator introduced the Business Model Canvas, explaining its origin, purpose, and importance in the business world.

An overview of the nine building blocks of the BMC was provided:

- Customer Segments
- Value Propositions
- Channels
- Customer Relationships
- Revenue Streams
- Key Resources
- Key Activities
- Key Partnerships
- Cost Structure

Each of the nine components was explained in detail with real-world examples to help students understand their significance and interconnections.

YouTube Link

<https://youtu.be/Zu90xEqPU3w?si=leFCBvCZlb2LbIf7>



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Department of Computer Science and Engineering

Invites you all to the Session on
"Business Model Canvas (BMC)"
 An IQAC Initiative



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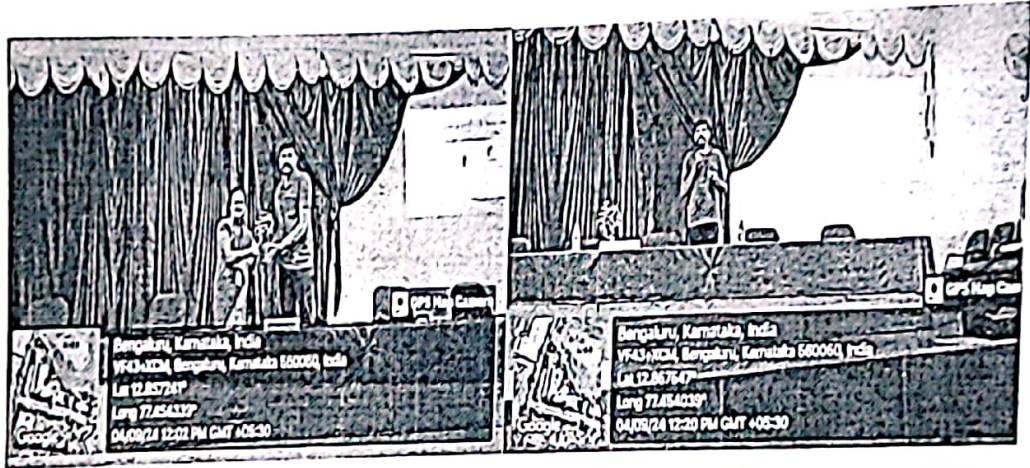
Speaker:
Suhruth G Ujini
 H-tech Innovation Hub,
 Startup Evangelist
 Tumakuru, Karnataka, India



Date: 04/09/2024
 Time: 11:30 AM to 1 PM
 Sri. K. Puttaswamy Auditorium, VKIT

- Dr. Vidya A
Prof. & Head,
Dept of CLE
Convener
- Dr. Manjaneetha R
Convener IIC, VKIT
Dept. of SIE
- Dr. Dhargalakshmi N
The President IIC, VKIT
Prof. and Head,
Dept. of ICE
- Dr. Vasujakshi P
President IIC, VKIT
Prof. and Head,
Dept. of UEE
- Dr. D. Chandreshkhar
IQAC Head,
The Principal
- Dr. K. H. Hanumanth
Principal

Photos



 10/09/2024 Activity Coordinator	 10/09/2024 Convener, IIC-VKIT-6.0	 10/09/2024 Vice President, IIC-VKIT-6.0
 10/09/2024 President, IIC-VKIT-6.0	 10/09/2024 Vice-Principal VKIT	 10/09/2024 Head of the Institution

PRINCIPAL
 Vivekananda Institute of Technology
 Gudimavu, Kumbalaguda Post, Kengeri (H),
 Bangalore South, Bangalore - 560 074



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Department of Computer Science and Engineering
Attendance for Session on "Business Model Canvas (BMC)"

Sl No.	USN	Names	04-09-2024
			11:30Am - 1Pm.
1	IVK23CS001	ADITHYA KRISHNA PRASAD	Adithya
2	IVK23CS002	AJAY KUMAR	Ajay
3	IVK23CS003	AKASH VIJAY HIREMATHI	Akash
4	IVK23CS004	AMITHA T	Amitha
5	IVK23CS005	AMRUTHA B S	Amrutha
6	IVK23CS006	ANANYA H	Ananya
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8	IVK23CS008	ANUSHA V	Anusha
9	IVK23CS009	AYAZ HUSSAIN	Ayaz
10	IVK23CS010	BASAVARAJ THIPPANNA	Basav
11	IVK23CS011	BHAVANA B A	Bhavana
12	IVK23CS012	BHUVAN H R	Bhuvan
13	IVK23CS013	DIBIN B K	Dibin
14	IVK23CS014	BODHA POORNA E N	Bodha
15	IVK23CS015	CHAYA PATEL B	Chaya Patel B
16	IVK23CS016	CHAYAMSH G S	Chayamsh
17	IVK23CS017	CHETAN B D	Chetan
18	IVK23CS018	D RAVI	Ravi
19	IVK23CS019	DARSHAN S	Darshan
20	IVK23CS020	DASHIKA N	Dashika
21	IVK23CS021	DEEPTHI V	Deepthi
22	IVK23CS022	DISHA M	Disha
23	IVK23CS023	GANAPATHI	CS
24	IVK23CS024	GEETHASHREE T S	Geetha
25	IVK23CS025	GUNASHEKAR T	Gun
26	IVK23CS026	HARSHITHA S U	Harshitha
27	IVK23CS027	HITESH GOWDA R	Hitesh
28	IVK23CS028	JALAJA SHRIDHAR	Jalaja
29	IVK23CS029	JEEVAN B J	Jeevan
30	IVK23CS030	JEEVAN K R	Jeevan
31	IVK23CS032	KARAN SHETTY	Karan
32	IVK23CS033	KRISHNAKANTH K S	Krishna
33	IVK23CS034	KUSHAL R	Kushal
34	IVK23CS035	LALITHYA V	Lalithya
35	IVK23CS036	LIKITHA N	Likitha
36	IVK23CS037	M BHAVANA	M Bhavana
37	IVK23CS038	MANJUSHREE M	Manjushree
38	IVK23CS039	MD. SAWOOD ALAM	Sawood
39	IVK23CS040	MEGHA J	Megha
40	IVK23CS050	NITHIN RAJ	Nithin
41	DIP 1	AMRUTHA K M	Amrutha KM
42	DIP 2	CHANDAN G C	Chandan G.C

43	DIP 3	H S KIRANA	Kirana
44	DIP 4	JEEVAN KUMAR BN	Jeevan
45	DIP 5	MJ. AASIM KHAN	Hasan
46	IVK23CS041	MOHAN KUMAR SINGH	Mohan
47	IVK23CS042	MOULYA	Moulya
48	IVK23CS043	NAGARAJ KESHAV PATGAR	Nagaraj
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56	IVK23CS051	PRIYADARSHINI K	Priyadarshini
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61	IVK23CS056	RENUKARADHYA T P	Renuka
62	IVK23CS057	ROHINI P	Rohini
63	IVK23CS058	ROHITH S	Rohith
64	IVK23CS059	SAI RANJITH N R	Sai
65	IVK23CS060	SANGAMESH	Sangamesh
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71	IVK23CS066	SINCHANA S R	Sinchana
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87	DIP 8	PRATHIMA G R	Prathima
88	DIP 9	RATHAN H V	Rathan
89	DIP 10	SHEKH DADAPEER	Shekh
90	DIP 11	SPOORTHI R	Spoorthi



INSTITUTE INNOVATION COUNCIL (VKIT-IIC)

IIC ID: IC201912167

IIC 6.0 (Academic Year 2023-24)

Ref: VKIT/IIC-6.0/CSE/ /2023-24

Report on Accelerators/Incubation -Opportunities for Students & Faculties – Early-Stage Entrepreneurs

Theme	Innovation/Startups/Entrepreneurship
Title	Session on Accelerators/Incubation -Opportunities for Students & Faculties – Early-Stage Entrepreneurs
Mode of Session delivery	Offline
Date	04/09/2024
Time	10:00 AM to 11:30 AM
Duration	1 hr 30 mins
Faculty Coordinator Name	Dr. Vidya A
Student Coordinators Name	Chaya Patel B
Mandatory/Elective	Mandatory

Elective	
Expert/Speaker Details	Dr. Anuradha Maniyam Principal, Padmashree Institute of Management and Sciences Bengaluru, Karnataka, India
Brief about the expert	Dr. Anuradha Maniyam, presently working as Principal at Padmashree Institute of Management and Sciences Bengaluru, Karnataka, India. She has Secured University 1st rank and received a special prize for the same from the Chancellor of Andhra Pradesh. She is Qualified in GATE and selected as a UGC Junior Research Fellow and Selected as a CISR Senior Research Fellow, DST SERB Fast track Young scientist, DST women scientist. She has secured 2nd Prize for poster presentation in International Symposium on Frontiers in Genetics and Biotechnology – Retrospect & Prospect, Osmania University, Hyderabad. January 08 – 10, 2006. She has been awarded with Best Women Entrepreneur and product with export potential award by Government of Karnataka
No. of students participated	89
Number of Faculty Participants	07
Number of external participants (if any)	Nil
Expenditure	Rs. 3000/-
Objective	The primary objective of the session was to inform and educate participants about the role of accelerators and incubators in nurturing early-stage startups. The session aimed to highlight how these platforms can support students and faculty members who are keen on transforming their innovative ideas into successful ventures.
Benefits in terms of learning/Skill/Knowledge obtained	The session was highly informative and provided a clear understanding of how accelerators and incubators can be pivotal in the journey of early-stage entrepreneurs. The attendees left with a wealth of knowledge on how to leverage these opportunities to advance their entrepreneurial aspirations.
	The session on "Accelerators/Incubation - Opportunities for Students & Faculties – Early-Stage Entrepreneurs" was held on [insert date] at [insert venue]. The event was attended by students, faculty members, and early-stage entrepreneurs interested in

Description	<p>learning about the opportunities provided by accelerators and incubators.</p> <p>These speakers shared their insights on the current trends in entrepreneurship and the vital role that accelerators and incubators play in the startup lifecycle.</p> <p>Topics Covered</p> <ol style="list-style-type: none"> 1. Introduction to Accelerators and Incubators: <ul style="list-style-type: none"> o The session began with an overview of what accelerators and incubators are, their differences, and how they function. The speakers emphasized that these platforms provide mentorship, funding, networking opportunities, and workspace for startups. 2. Opportunities for Students and Faculty: <ul style="list-style-type: none"> • A significant portion of the session focused on the specific opportunities available for students and faculty members. These included special incubation programs tailored for academic institutions, where students and faculty can access resources to develop their ideas into marketable products or services. 3. Support for Early-Stage Entrepreneurs: <ul style="list-style-type: none"> • The speakers discussed the support systems available for early-stage entrepreneurs, including seed funding, mentorship from industry experts, and access to potential investors. The session also highlighted success stories of startups that began as university projects and evolved into successful businesses through incubation programs. 4. Challenges and Solutions: <ul style="list-style-type: none"> • The session also addressed the common challenges faced by early-stage entrepreneurs, such as funding, team building, and market entry. The speakers provided practical advice on how to overcome these challenges with the help of accelerators and incubators. 5. Case Studies: <ul style="list-style-type: none"> • Real-life case studies of startups that benefited from accelerator and incubation programs were presented. These examples illustrated the journey from ideation to product launch, showing how the right support can lead to success.
YouTube Link	https://youtu.be/L2ldGpT7aHQ


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Department of Computer Science and Engineering

Invites you all to the Session on
"Accelerators Incubation - Opportunities for Students & Faculties - Early Stage Entrepreneur"
 An IQAC Initiative

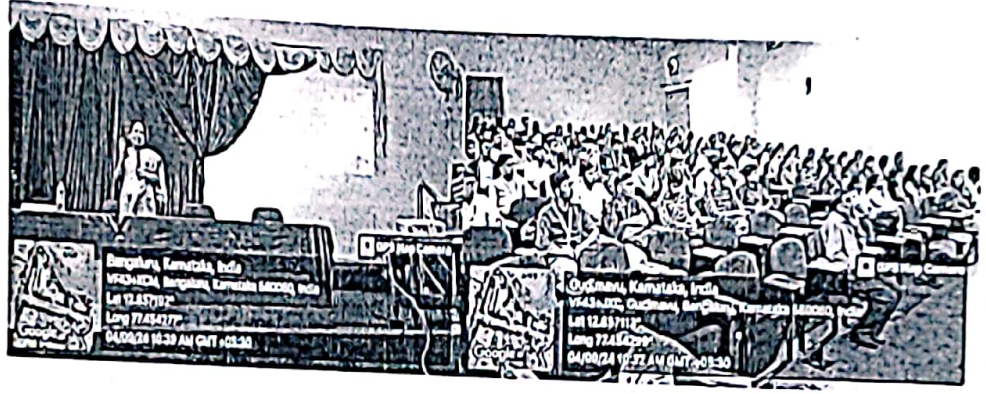
Speaker:
Dr. Anuradha Maniyam
 Principal,
 Padmeshwari Institute of Management and
 Business
 Bengaluru, Karnataka, India

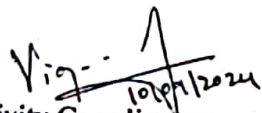

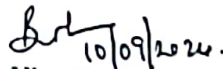
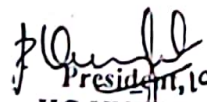

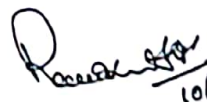


Date: 04/09/2024
Time: 10 AM to 11:30 AM
 Sri. K. Puttaswamy Auditorium, VKIT

- | | | | | | |
|--|---|--|--|--|--|
| <small>Dr. V. S. A
Prof. & Head,
Dept. of CSE
Convener</small> | <small>Dr. Manjanna B
Convener IIC, VKIT
Dept. of ISE</small> | <small>Dr. Bhagyalakshmi V
Vice-President IIC, VKIT
Prof. and Head,
Dept. of ECE</small> | <small>Dr. Venjakkal P
President IIC, VKIT
Prof. and Head,
Dept. of DE</small> | <small>Dr. D. V. Chandrashekhara
IIC Head
Vice-Principal</small> | <small>Dr. K. M. Rameshwar
Principal</small> |
|--|---|--|--|--|--|

Photos



 10/09/2024 Activity Coordinator	 10/09/2024 Convener, IIC-VKIT-6.0	 10/09/2024 Vice President, IIC-VKIT-6.0
 10/09/2024 President, IIC-VKIT-6.0	 10/09/2024 Vice-Principal, VKIT	 10/08/2024 Head of the Institution

PRINCIPAL
Vivekananda Institute of Technology
 Gudimavu, Kumbalagodu Post, Kengeri (II),
 Bangalore South, Bangalore - 560 074



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Department of Computer Science and Engineering

Attendance for Session on "Accelerators/Incubation- Opportunities for Students & Faculties - Early- Stage Entrepreneurs"

Sl No.	USN	Names	04-09-2024
			10 Am - 11:30 Am.
1	IVK23CS001	ADITHYA KRISHNA PRASAD	Adithya
2	IVK23CS002	AJAY KUMAR	Ajay
3	IVK23CS003	AKASH VIJAY HIREMATH	Akash
4	IVK23CS004	AMITHA T	Amitha
5	IVK23CS005	AMRUTHA B S	Amrutha
6	IVK23CS006	ANANYA H	Ananya
7	IVK23CS007	ANUSHA U	Anusha
8	IVK23CS008	ANUSHA V	Anusha
9	IVK23CS009	AYAZ HUSSAIN	Ayaz
10	IVK23CS010	BASAVARAJ THIPPANNA	Basavaraj
11	IVK23CS011	BHAVANA B A	Bhavana
12	IVK23CS012	BHUVAN H R	Bhuvan
13	IVK23CS013	BIBIN B K	Bibin
14	IVK23CS014	BODHA POORNA E N	Bodha
15	IVK23CS015	CHAYA PATEL B	Chaya
16	IVK23CS016	CHAYAMSI G S	Chayam
17	IVK23CS017	CHETAN B D	Chetan
18	IVK23CS018	D RAVI	D Ravi
19	IVK23CS019	DARSHAN S	Darshan
20	IVK23CS020	DASHIKA N	Dashika
21	IVK23CS021	DEEPTHI V	Deepti
22	IVK23CS022	DISHA M	Disha
23	IVK23CS023	GANAPATHI	Ganapati
24	IVK23CS024	GEETHASHREE T S	Geetha
25	IVK23CS025	GUNASHEKAR T	Gunasekar
26	IVK23CS026	HARSHITHA S U	Harshitha
27	IVK23CS027	HITESH GOWDA R	Hitesh
28	IVK23CS028	JALAJA SHRIDHAR	Jalaja
29	IVK23CS029	JEEVAN B J	Jeevan
30	IVK23CS030	JEEVAN K R	Jeevan
31	IVK23CS032	KARAN SHETTY	Karan
32	IVK23CS033	KRISHNAKANTH K S	Krishna
33	IVK23CS034	KUSHAL R	Kushal
34	IVK23CS035	LALITHYA V	Lalithya
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86	DIP 7	NANDLESHA RAMESH	Nandlesha Ramesh
87	DIP 8	PRATHIMA G R	Prathima G R

DIP 9
DIP 10
DIP 11
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90

Handwritten notes on the left margin, including names like 'Nipin', 'Kundan', and 'V.K. Ramesh'.

88	DIP 9	RATHAN H V	
89	DIP 10	SHEKH DADAPEER	Shekh
90	DIP 11	SPOORTHI R	Spoorthi R

Signature of Vignesh
HOD CSE