

Shri Vile Parle Kelavani Mandal's

Institute of Technology, Dhule.

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➤ List of Seminar-Workshop-Conference on RM-IPR-Entrepreneurship

> ACADEMIC YEAR = 2020 - 2021

Sr. No.	Name of the workshop/ seminar/ conference on Research Methodology, IPR & Entrepreneurship	Number of Participants	Date From – To	Page No.
1	Webinar on Entrepreneurship	120	14/09/2020	2 - 6
2	Webinar on Entrepreneurship Skill Development	40	15/09/2020	7 - 10
3	Awareness Seminar on Intellectual Property Rights	108	16/09/2020	11 - 14
4	Online Training Program on "Scientific Research Paper Writing and Publication: Pre- Research Writing Tools"	164	26/09/2020	15 - 24
5	Expert talk on Report Writing Using Latex	50	13/10/2020	25 - 28
6	Conference on National Education Policy 2020	36	17/10/2020	29 - 32
7	My story- Motivation session by Successful Entrepreneur / Startup Founder.	44	12/1/2021	33 - 49
8	IIC Calendar activity- "First Step Towards Innovation"	74	16/01/2021	50 - 67
9	IIC Calendar activity- Data, Information, Knowledge Wisdom (DIKW) pyramid and General Management	33	17/01/2021	68 - 82
10	IIC Calendar activity- Orientation Session for all students & faculties of Institute by Innovation Ambassador	42	20/01/2021	83 - 89
11	IIC Calendar activity- Intellectual Property Right	72	23/01/2021	90 - 103
12	MIC Driven Activity- From your Ph.D./ Master's Thesis to a Start-up	68	23/04/2021	104 - 114
13	IIC Calendar activity- "How to Plan for Startup: Legal & Ethical Steps"	200	3/5/2021	115 - 131
14	IIC Self Driven Activity- Start-up and Initiative Opportunities for Engineers in Steel Industry	72	13/05/2021	132 - 144
15	Intellectual Property Rights (IPRs) and IP management for Start-up	stavani Maria	22/05/2021	145 - 167





Activity Report

Webinar on Entrepreneurship

on '14th Sept 2020'

Organized by, Shri Vile Parle Kelavani Mandal's Institute of Technology, Dhule

In association with Civil Engineering Dept.



Activity Report

Objective: To inculcate students and faculties with advance tools of

Entrepreneurship

Name of Program: Webinar on Entrepreneurship

Date: '14^{th Sept} 2020'

No of Student attended: 120

Event Conduction Duration – 09.30 am to 11.30 am

Event Venue – MS Team live

Convener: Mr. Yogesh Bafna.

Organizing Team: 1. Ms. Sanchita Nawale.

2. Mr. Onkar Vaidya

Event Outline

The Civil Engineering Students Association Shri Vile Parle Kelavani Mandal's IOT conducted a Programme "Civil Engineering: Entrepreneur & Entrepreneurship Basics" Sept 14 2020. The workshop was conducted by industry experts Prof. Rajendra Agarwal (Assistant Professor NMIMS SOC). The Programme began at 09:30 am on 14th Sept 2020 with the inauguration of the workshop. The dignitaries on the dias included the guests as well as the Principal SVKM IOT, Prof. Nilesh Salunke. The students were then taught the basics of: In this session experts from different domain had talk on their business ideas with students

Outcomes: Participants learned:

The main objectives of the event were:

- 1) The students should be able to put theoretical knowledge into practical.
- 2) To increase the ability of the students to work as a team
- 3) To bridge a gap between current market requirement and academics.



Concept of Entrepreneurship

Entrepreneurship is the ability and readiness to develop, organize and run a business enterprise, along with any of its uncertainties in order to make a profit. The most prominent example of entrepreneurship is the starting of new businesses.



In economics, entrepreneurship connected with land, labor, natural resources and capital can generate a profit. The entrepreneurial vision is defined by discovery and risk-taking and is an indispensable part of a nation's capacity to succeed in an ever-changing and more competitive global marketplace.

Meaning of Entrepreneur

The entrepreneur is defined as someone who has the ability and desire to establish, administer and succeed in a startup venture along with risk entitled to it, to make profits. The best example of entrepreneurship is the starting of a new business venture. The entrepreneurs are often known as a source of new ideas or innovators, and bring new ideas in the market by replacing old with a new invention.

It can be classified into small or home business to multinational companies. In economics, the profits that an entrepreneur makes is with a combination of land, natural resources, labor and capital.

What are the 4 Types of Entrepreneurship?

It is classified into the following types:

Small Business Entrepreneurship-

These businesses are a hairdresser, grocery store, travel agent, consultant, carpenter, plumber, electrician, etc. These people run or own their own business and hire family members or local employee. For them, the profit would be able kelava

to feed their family and not making 100 million business or taking over an industry. They fund their business by taking small business loans or loans from friends and family.

Scalable Startup Entrepreneurship-

This start-up entrepreneur starts a business knowing that their vision can change the world. They attract investors who think and encourage people who think out of the box. The research focuses on a scalable business and experimental models, so, they hire the best and the brightest employees. They require more venture capital to fuel and back their project or business.

Large Company Entrepreneurship-

These huge companies have defined life cycle. Most of these companies grow and sustain by offering new and innovative products that revolve around their main products. The change in technology, customer preferences, new competition, etc., build pressure for large companies to create an innovative product and sell it to the new set of customers in the new market. To cope with the rapid technological changes, the existing organizations either buy innovation enterprises or attempt to construct the product internally.

"An entrepreneur is a person who functions as an innovator, manger and cocoordinator."

The term "entrepreneur 'was applied to business initially by the French economists can till on, in the 18th century to designate a dealer who purchases the means production tor combining them into marketable products. The emergence of the entrepreneurial society may be major turning point in history. Only the entrepreneurs create capital, wealth and resources in a country there inventive and risk-taking behavior. They are the prime movers of industrial development in a country. Fact entrepreneurs are the builders of a nation and erectors of humanity their innovative vision, dynamic eider ship and creative decision behavior.





EVOLUTION OF THE WORD ENTREPRENEUR





Academic Year: 2020-21

Webinar on "Entrepreneurship Skill Development"

Objective	Tho	noin abjective of this program is to	create awareness towards recent			
Objective	The main objective of this program is to create awareness towards recent developments in power system.					
Organizer	Department of Electrical Engineering					
	SVKN	SVKM's Institute of Technology, Dhule				
Participating Class	B.Te	ch II, III & IV Year Students & Students from All Over India				
Date	15.S	ep.2020				
Time	1:00	PM onwards				
Venue	Roor	n No. 410, Third Floor, SVKM's I.	O.T. Dhule			
Coordinator/s	Prof. 1	Namra Joshi				
Organizing Committee	Prof. S	Prof. Sandeep Ushkewar				
	Prof. 0	of. Gaurav Patil				
	Prof. J	of. Jagdish More				
	Prof. I	rof. Habiburahman Ansari				
Name of Speaker	Mr. M	anish Agrawal				
with Designation	Founder & CEO,					
With Designation	Techm	echment Technology,				
	Raipur, Chhattisgarh					
Brief report on activity	Raipur, Chhattisgarh Department of Electrical Engineering, SVKM's IoT, Dhule; Engineer's Day on 15/09/2020 to mark the Birth Anniversary of Sir Mokshagundam Visvesvaraya. Entrepreneurship Development Programme (EDP) is a programme, which helps in developing entrepreneurial abilities. The skills that are required to run a business successfully is developed among the students through this programme. Sometimes, students may have skills but it requires polishing and incubation. With this vision, a webinar on Entrepreneurship Skill Development was conducted using Microsoft Teams platform. Program starts with the Welcome address of Dr. Nilesh Salunke, Principal, SVKM's I.O.T. In his address he highlights the initiatives of Government of India for Entrepreneurship development like Atma- Nirbhar Bharat etc Resource person Mr Manish Agrawal (Founder & CEO, Techment Technology, Raipur (CG) highlighted opportunities for the young engineers to be a successful Entrepreneur. Students cleared their queries through the session.Prof. Namra Joshi anchored the event. More than 100 participants from all over India attended the program. Dr. Vishal Moyal, H.O.D. offers vote of Thanks. Department of Electrical Engineering take this opportunity to thank to entire SVKM Management, Principal Dr. Nilesh Salunke Sir for their continuous support and guidance for organizing this program.					
Duration of Program	2.5 Hc	urs	- Automotive			
Prof. Namra Josh	ni	Dr. Vishal Moyal	Dr. Nilesh Salunke			
Session Coordinat	or	Department Coordinator	Principal & Patron			

H.O.D. Electrical Dept. SVKM's Institute of Technology, Dhule



Attached:-

- 1. Flyer of Program
- 2. Speaker Profile (if applicable)
- 3. Glimpse of Event

1. Poster of Program





SVKM's IoT, Dhule

H.O.D. Electrical Dept. SVKM's Institute of Technology, Dhule

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SVKM's IoT, Dhule

SVKM's IoT, Dhule

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2. Speaker Profile

Blo Manish Agrawal

Manish is currently founder and CEO of Techment Technology, where they build a team of software developers using local talents and working on high end technology products from US and Indian startups. Within 2 year of operation they ramped up the team to 45 developers working mobile and web applications and will be venturing into BPM operation with an added capacity of 100.

Manish, acquired his undergraduate degree in Mechanical Engineering from IIT Bombay in 2002 and Masters Degree in Engineering from the Purdue University in 2004.

In December 2005, Manish co-founded Picsquare, his first start-up. As CEO of Picsquare, Manish was responsible for marketing and business development activities and executing long term vision of Picsquare. He played a key role in raising 2 rounds of investment for Picsquare. In November 2008, Picsquare was acquired by e-commerce portal infiberan.com.

After successfully completing the transition of Picsquare to Infibeam.com, he moved back to his home town, Bhilai, to help his family in their business. He was responsible for setting up and operating a new rolling mill with capacity of 300 Metric Tonne per day.

Later he co-founded Techment Technology, an IT venture to be based in Raipur Chhattisgarh working along with start-ups and taking the complete responsibility of their technology and product development. Another unique aspect of Techment is - providing opportunities to local engineers to work on latest technologies who would otherwise migrate to metros. The model is widely appreciated by the state government with host of support from them.

He is also mentoring few start-ups and exploring investment opportunities in start-ups.

His interests include reading, travelling, meeting and helping young entrepreneurs.

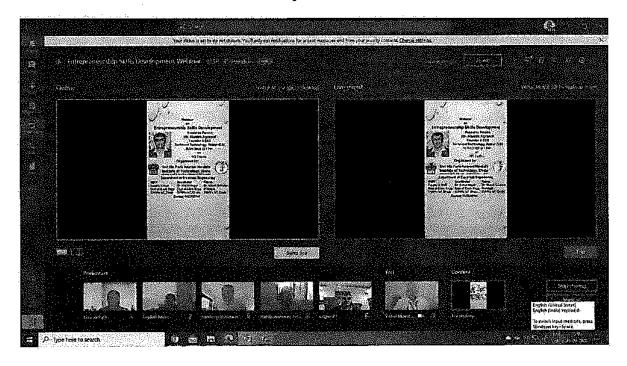


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Glimpse of Event





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Awareness seminar on Intellectual Property Rights

Aim: To spread the awareness about Intellectual Property Rights among students and faculties.

Objective: To motivate the students and faculties to gain knowledge of IPR and apply same for patents.

Name of Program: Awareness seminar on Intellectual Property Rights (16th Sept. 2020)

Organized by: Dr. Bhushan Chaudhari

Faculty Members: Sagar Badjate, Rubi Mandal, Nitin Kawde, Raj Yadav.

Participants: Students & faculties of SVKM IOT, Dhule

Outcomes: Participants learned:

- Basics of Intellectual Property Rights.
- Copyright, trademark concepts.
- Application process of patent filing,

Resource Person:

Adv. Swapnil Gawande

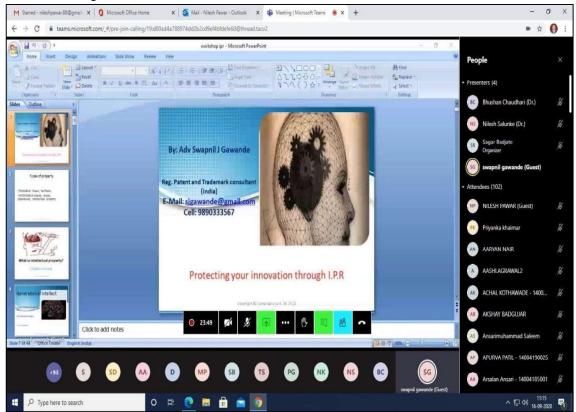
- Director: BLI consultancy Pvt. Ltd, Former Adjunct Professor at IBSS Rajendra Gode Engineering College.
- Registered patent and trademark consultant.
- Certified QMS Lead auditor (B.I.S).
- Working as a patent and trademark consultant for more than 100 educational and industrial organizations.
- Empanelled Patent consultant for Sant Gadge baba Amravati University, Gondwana University, Galgotia University, JRN Rajasthan Vidyapeeth.
- Empanelled trainer and conducting workshops on intellectual property rights for various educational institutes and government and private organizations including MCED, MSME.

Activity Brief:

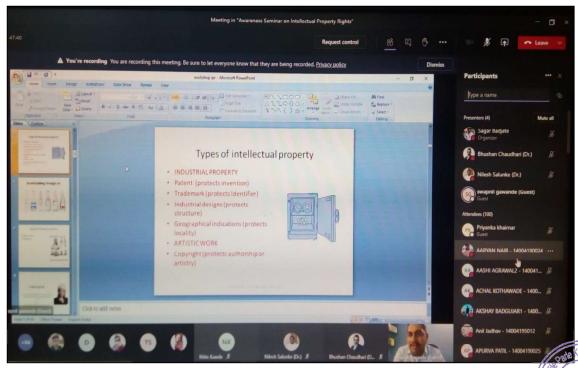
The event was organized on 16th Sept. 2020 at 11 am on Microsoft Teams online platform. Session started with welcome speech of Head of the department Dr. Bhushare Chaudhari. Principal Dr. Nilesh Salunke enlightened the students and faculties with importance IPR. The expert Adv. Swapnil Gawande covered technical aspects such as what IPR, the wings which are patentable and non-patentable, IPR filling process, international patent process.

lastly session was ended with question answer session and vote of thanksproposed by Prof. Sagar Badjate. Total 108 participants have attended this session.

Glimpses of the Event:

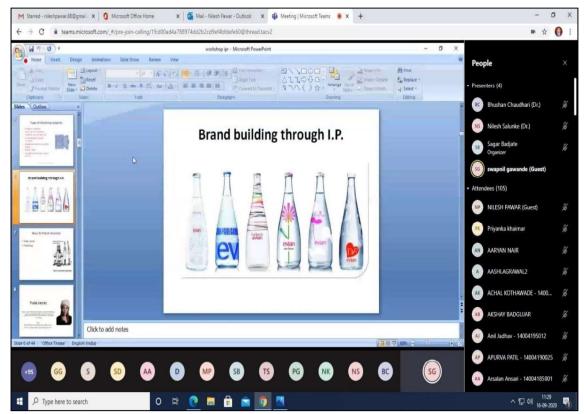


Inauguration ceremony of seminar

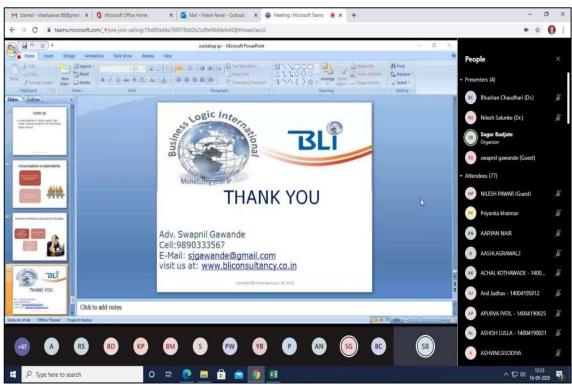


Seminar delivered by Adv. Swapnil Gawande

DHULE



Seminar delivered by Adv. Swapnil Gawande



End of session



List of Participants

Sr.No	Name of Participants	Sr.No	Name of Participants	Sr.No	Name of Participants
1	GITESH GHONGADE	37	SEJAL YANDAIT	74	SEJAL SONAWANE
2	MANGESH PANJABI	38	CHANDAN PUNJABI	75	Mohammad Amaan
2	Arsalan Ansari	39	DISHA CHAUDHARI	76	PRADNYA MORE
3	SHEJAL DHANRAY	40	PRIYANKA WAKALKAR	77	SANKET CHAUDHARI
4	SWAPNIL BADGUJAR	41	PRADHUM PATIL	78	SWATI CHAUDHARI
5	PAVANKUMAR SHINDE	42	Nilesh Salunke (Dr.)	79	GAURAV PATIL
6	LAXMIKANT BHOSALE	43	DIVYA SURYAWANSHI	80	DHANRAJ PATIL
7	SARA PATEL	44	GAYATRI MORE	81	JAYESH BANGAR
8	Prathamesh Shinde	45	PRANAV SONAWANE	82	GITESH YELAVE
9	APURVA PATIL	46	GAURAV DHUMAL	83	SOMESH PATIL
10	BHUSHAN MUSALE	47	DURWA PATIL	84	NITESH SHARMA
11	KUSHAL BORSE	48	AASHI AGRAWAL	85	POOJA SHARMA
12	KALYANI PAWAR	49	ACHAL KOTHAWADE	86	HARSHAL GHODE
13	AARYAN NAIR	50	REWA DESALE	87	BHUMIKA MORE
14	KAVITA JAGTAP	51	MANISH RAJPUT	88	RUCHIKA PATIL
15	SHUBHAM KASTURE	52	JYOTIRADITYA SAMUDRE	89	POORNIMA POPALI
16	MITALI JADHAV	53	YUKTA BHATTAD	90	SHUBHAM MURTADAK
17	DHIRAJ PATIL	54	VIVEK PANAGE	91	KULDEEP ARORA -
18	UMAKANT SAWANT	55	MUHAMMADAMAN ANSARI	92	PRITESH MAHALE
19	YASHRAJ CHAUDHARI	56	MANASI BHOI	93	Ansari Muhammad
20	TANVI BAVISKAR	57	JAYESH JADHAV1	94	Rajkumar Yadav
21	MIHIR KHANDELWAL	58	VAISHNAVI PAWAR	95	GANESH HIRE
22	GEETANJALI WAGH	59	HEMANT PATIL	96	SHRADHA VAIRAT
23	SUVARNA WAGH	60	RAJ SALUNKHE	97	SAKSHI JAIN
24	Priyanka khairnar	61	DEEPA KULTHE	98	YUVRAJ JADHAV
25	PRIYA GURWANI	62	GANESH SONAWANE	99	ANIKET PATIL
26	MAHESH GOSAVI	63	BHAVESH PENDHARKAR	100	AKSHAY BADGUJAR1
27	NACHIKET SHINDE	64	DEVYANI PATIL	101	VIPUL METKAR
28	BHUSHAN MORE	65	HARSHA ROHIRA	102	GAUTAMI BAFNA
29	REVATI JADHAV	66	ASHISH LULLA	103	VARUN SURYAWANSHI
30	NEHA SURYAWANSHI	67	MANAS MAKADE	104	JAGRUTI DESHMUKH
31	SATYAM SHENAGE	68	MAYURI PATIL3	105	PIYUSH SONAR
32	MAYUR JADHAV	69	KAJAL LALWANI	106	VISHAL PATIL
33	grishma patil	70	YASH BHAMARE	107	KOMAL CHAUDHARI
34	PUNDLIK MORE	71	RIYANA PINJARI	108	SHUBHAM TAMKHANE
35	KRUSHNNA BAVISKAR	72	Anil Jadhav		
36	JAGRUTI NIKAM	73	BALRAJ DEORE		
		ļ. -			



Date: 26/09/2020

Report on

Scientific Research Paper

(Pre-research writing tools: Mendeley and Grammarly)

Episode: 2

Date & Day	Timing & Duration	Speaker
26/09/2020, Saturday	10:30 AM to 12:00 PM	Prof. Bhushan C. Behede

Some of the key contents covered are:

➤ Mendeley Software and its use

> Grammarly software and its use

Targeted Audience: All Mechanical Engineering Students

Total Count: 164

Platform: MS Teams (online)

Joining Link (Now Expired):

https://teams.microsoft.com/l/meetup-

join/19%3ac0c567289a4e4abfaa1c3ad038063ba3%40thread.tacv2/1601024879363?context=%7b %22Tid%22%3a%22d1f14348-f1b5-4a09-ac99-

7ebf213cbc81%22%2c%22Oid%22%3a%22f7a3c16f-db3a-4223-afbd-de3722469aa0%22%7d

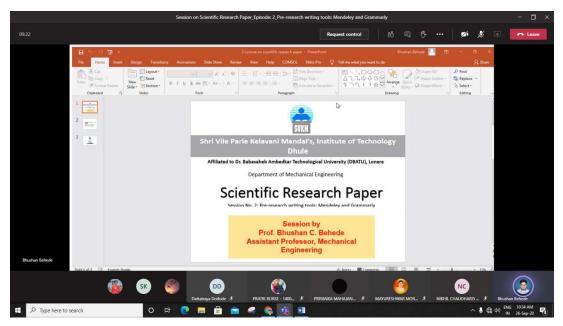
Link of Recorded Session:

https://web.microsoftstream.com/video/2f9ac1d2-3ea3-45da-aa31-5ce4bdc699ab

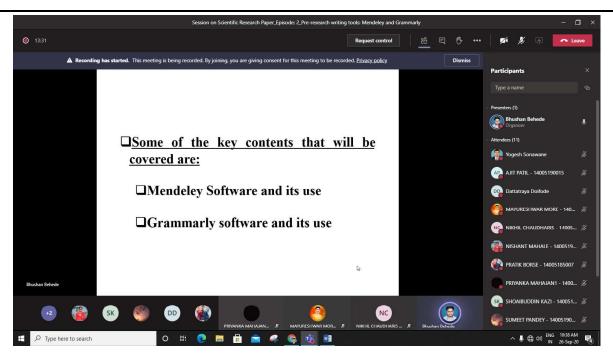


Screenshots during Session:



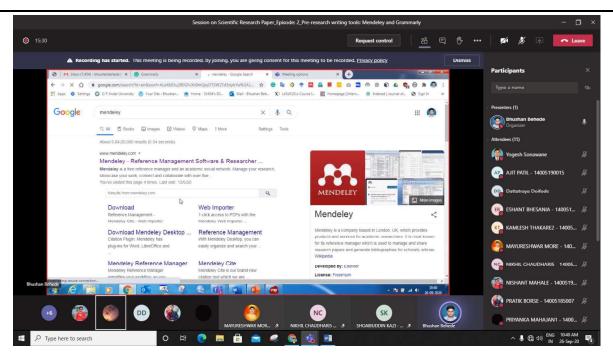


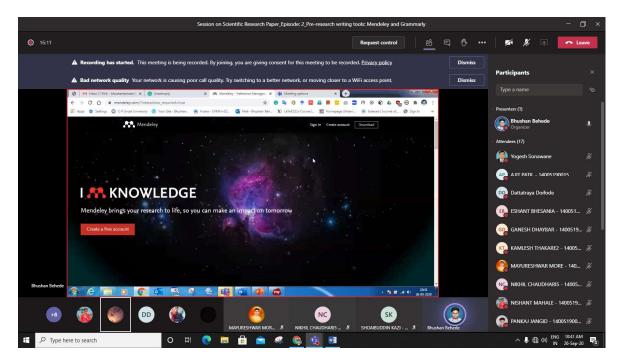




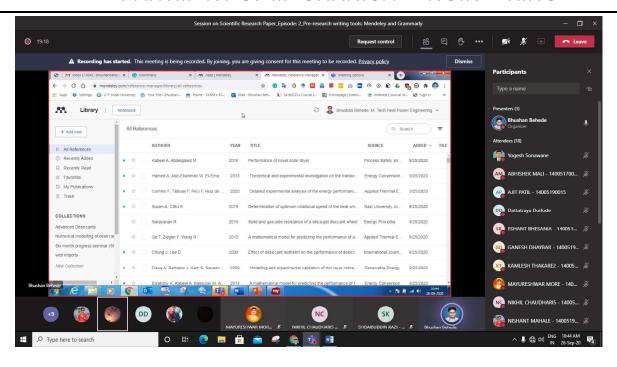


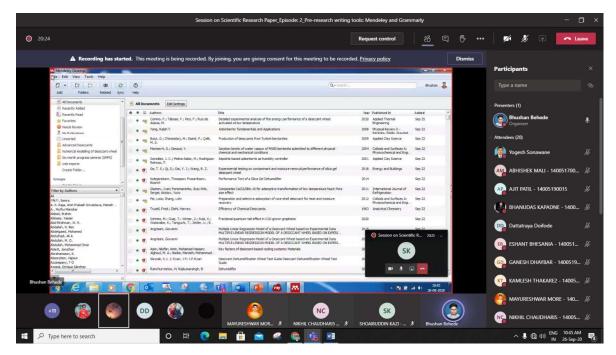




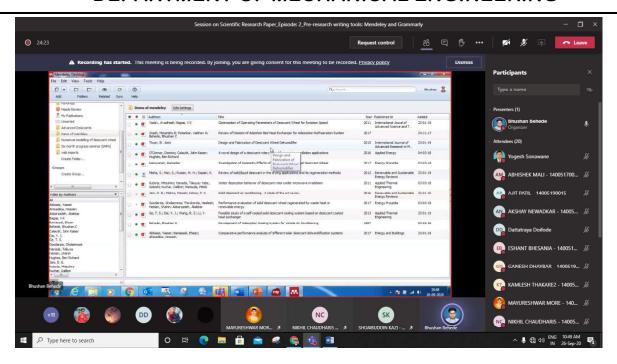


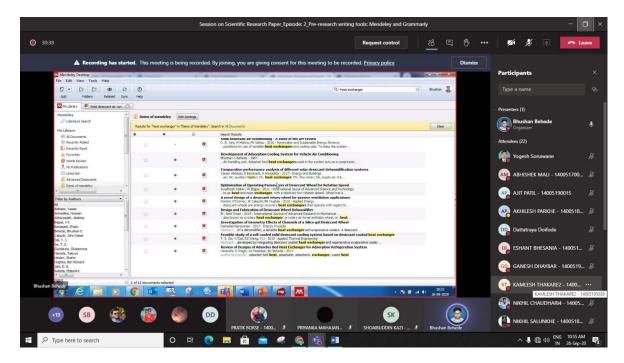




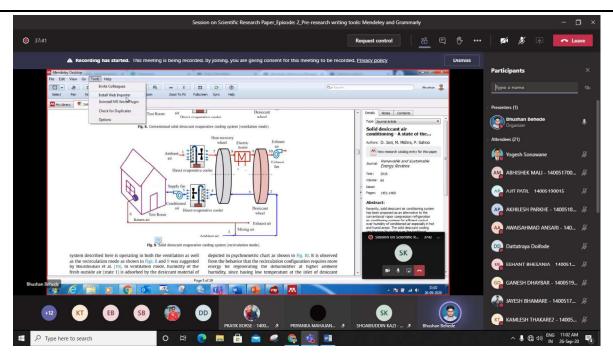


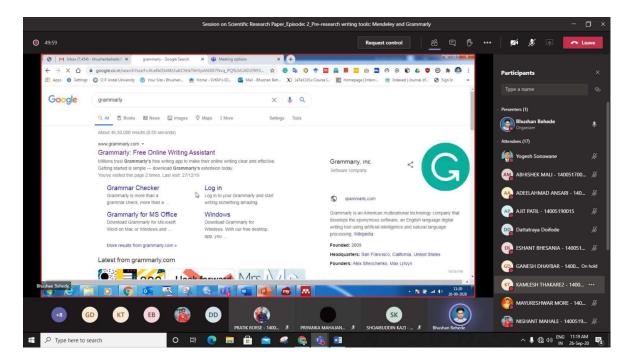




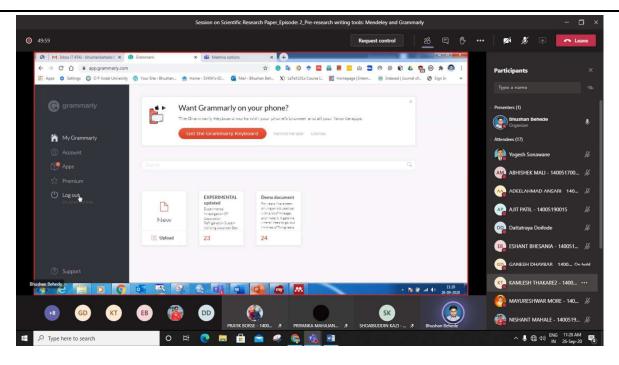


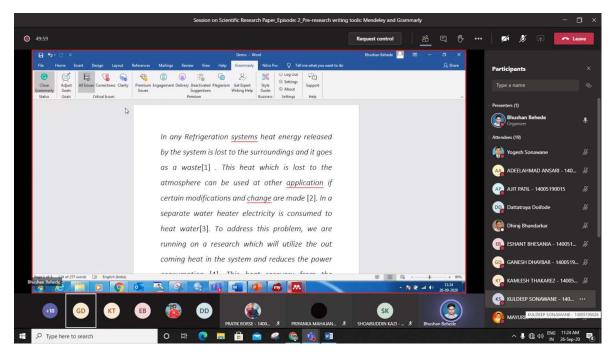




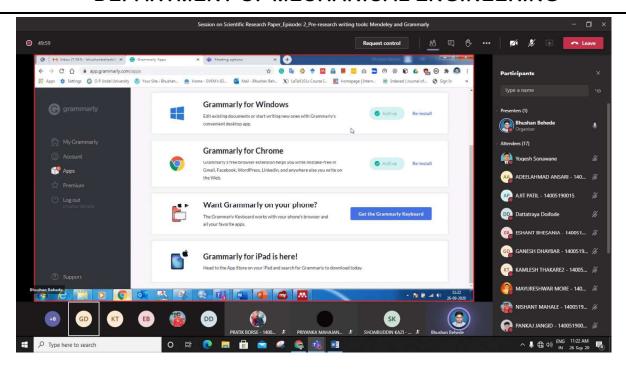


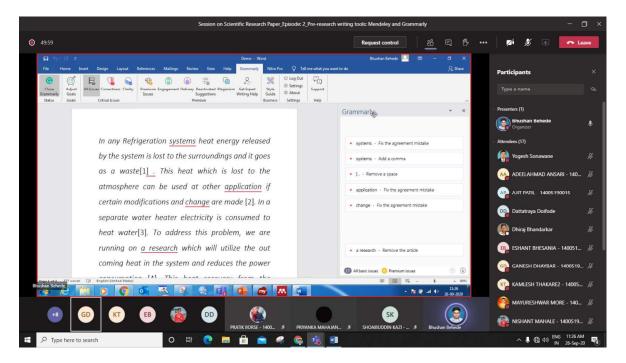




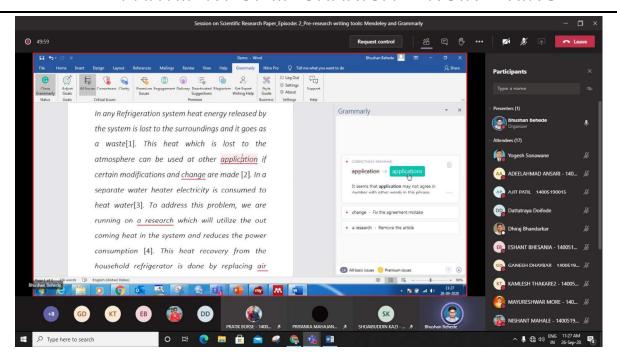


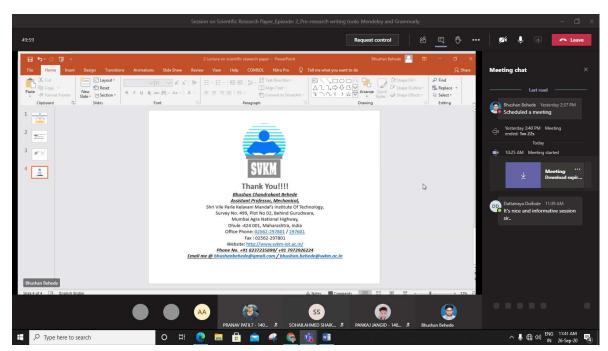














Expert talk on Report Writing Using Latex

Aim: To use LaTeX for report writing for project and seminars.

Objective: To motivate the students to use LaTeX for report writing.

Name of Program: Expert talk on Report Writing Using Latex

Event Date: 13th Oct. 2020

Convener: Dr. Bhushan Chaudhari

Session Moderator: Sagar Badjate

Organizing Team: Rubi Mandal, Nitin Kawde, Raj Yadav.

Participants: SY, TY and B.Tech Students

Outcomes: Participants learned:

• Typeset mathematical formulae using LaTeX.

- Use the preamble of LaTeX file to define document class and layout options.
- Use nested list and enumerate environments within a document.
- Use tabular and array environments within LaTeX document.
- Use various methods to either create or import graphics into a LaTeX document.
- Use the beamer package to create presentations.
- Define and use new commands within LaTeX.
- Use Theorem, Corollary, and other environments.
- Use BibTeX to maintain bibliographic information and to generate a bibliography for a particular document.

Resource Person:

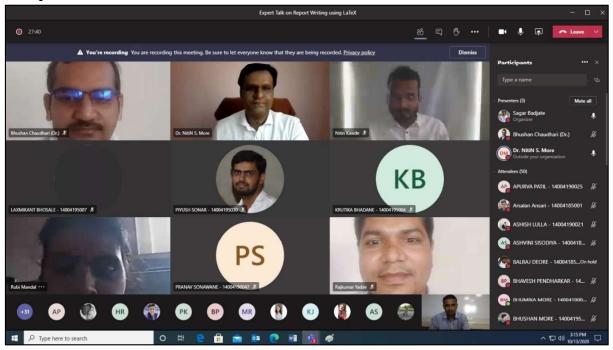
Dr. Nitin More Assistant Professor Kashibai Navale College of Engineering, Pune

Activity Brief:

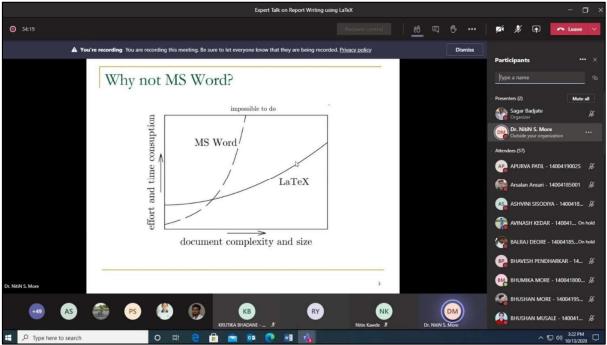
The event was organize on 13 Oct. 2020 at 3pm on Microsoft Teams online platform. Session started with welcome speech by Sagar Badjate. Head of Department Dr. Bhushan Chaudhari enlightened the student's importance report writing using latex. The expert Dr.Nitin More covered template creation of project report and seminar report. He also covered different technical aspects such as mathematical formula addition, use of MikText and BibText package of the Latex, preamble of latex to define document and layout option; also, he added table creation and

setting of alignments in document. lastly session was ended with question answer session and vote of thanks proposed by Prof. Sagar Badjate. Total 50 participants have attended this session.

Glimpses of the Event:

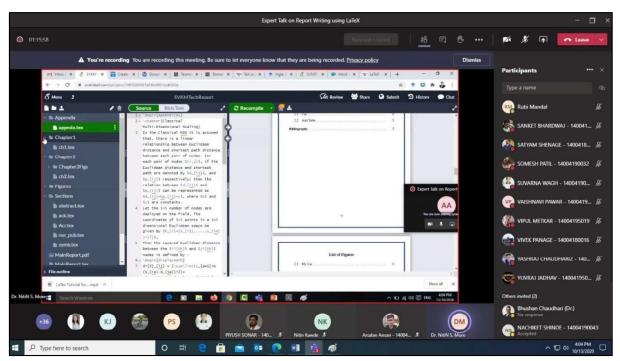


Inauguration ceremony of seminar



Expert talk delivered by Dr. Nitin More





Expert talk delivered by Dr. Nitin More



Group Photo



List of Participants

List of Participants					
Sr.No	Name of Participants	Sr.No	Name of Participants		
1	GITESH GHONGADE	37	SEJAL SONAWANE		
2	MANGESH PANJABI	38	Mohammad Amaan		
2	Arsalan Ansari	39	PRADNYA MORE		
3	SHEJAL DHANRAY	40	SANKET CHAUDHARI		
4	SWAPNIL BADGUJAR	41	SWATI CHAUDHARI		
5	PAVANKUMAR SHINDE	42	GAURAV PATIL		
6	LAXMIKANT BHOSALE	43	DHANRAJ PATIL		
7	SARA PATEL	44	JAYESH BANGAR		
8	Prathamesh Shinde	45	GITESH YELAVE		
9	APURVA PATIL	46	SOMESH PATIL		
10	BHUSHAN MUSALE	47	NITESH SHARMA		
11	KUSHAL BORSE	48	POOJA SHARMA		
12	KALYANI PAWAR	49	HARSHAL GHODE		
13	AARYAN NAIR	50	BHUMIKA MORE		
14	KAVITA JAGTAP	51	RUCHIKA PATIL		
15	SHUBHAM KASTURE	52	POORNIMA POPALI		
16	MITALI JADHAV	53	SHUBHAM MURTADAK		
17	DHIRAJ PATIL	54	KULDEEP ARORA -		
18	UMAKANT SAWANT	55	PRITESH MAHALE		
19	YASHRAJ CHAUDHARI	56	Ansari Muhammad Saleem		
20	TANVI BAVISKAR	57	Rajkumar Yadav		
21	MIHIR KHANDELWAL	58	GANESH HIRE		
22	GEETANJALI WAGH	59	SHRADHA VAIRAT		
23	SUVARNA WAGH	60	SAKSHI JAIN		
24	Priyanka khairnar	61	YUVRAJ JADHAV		
25	PRIYA GURWANI	62	ANIKET PATIL		
26	MAHESH GOSAVI	63	AKSHAY BADGUJAR1		
27	NACHIKET SHINDE	64	VIPUL METKAR		
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31	SATYAM SHENAGE	68	PIYUSH SONAR		
32	MAYUR JADHAV	69	VISHAL PATIL		
33	grishma patil	70	KOMAL CHAUDHARI		
34	PUNDLIK MORE	71	SHUBHAM TAMKHANE		
35	KRUSHNNA BAVISKAR	72			
36	JAGRUTI NIKAM	73			



Conference on National Education Policy 2020

Aim: To explore national educational policy 2020.

Objective: To educate national educational policy 2020 to teaching, non-teaching staff and stakeholders of SVKM IOT.

Name of Program: Conference on National Education Policy 2020 (17th Oct. 2020)

Organized by: Dr. Bhushan Chaudhari (IQAC Cell, SVKM IOT, Dhule)

Committee Members: Dr. Vishal Moyal, Dr. Shrikant Randhavane, Dr. Manoj Sonawane, Prof. Mohammed Juneduddin

Participants: teaching, non-teaching staff and stakeholders of SVKM IOT.

Outcomes: Participants understand:

- Insights of national education policy for higher education.
- Multidisciplinary approach of education.
- Learning environment for students and staff.
- Reforming of vocational courses.
- Quality Academic Research in all fields.
- Regulatory System of Higher Education.
- Higher education commission of india.

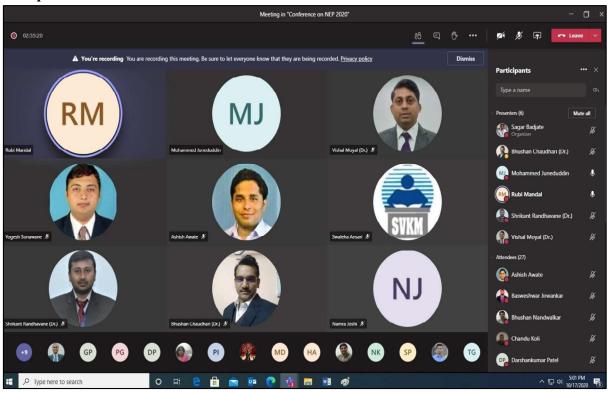
Resource Person:

Dr. Bhushan Chaudhari, Dr. Vishal Moyal, Dr. Shrikant Randhavane, Dr. Manoj Sonawane, Prof. Mohammed Juneduddin

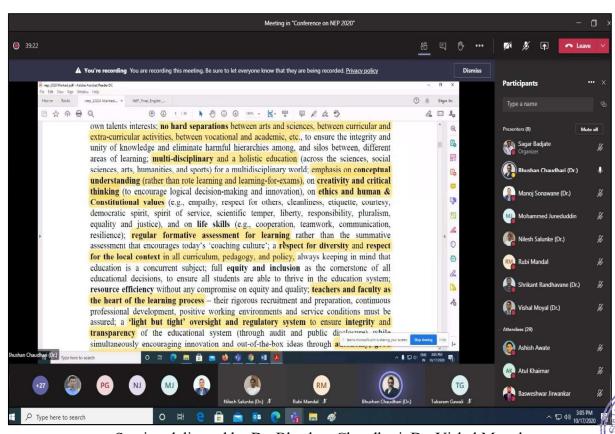
Activity Brief:

The event was organized on 17th Oct. 2020 at 2:30pm on Microsoft Teams online platform. Session started with welcome speech by Ms. Ruby Mandal. Principal Dr. Nilesh Salunke enlighten all the participants about new challenges in higher education NEP 2020. Dr. Bhushan Chaudhari covered insights of Chapter no. 9, 10, & 11 of NEP. He focused on Quality Universities and Colleges, Institutional Restructuring and Consolidation and Multidisciplinary Education of NEP. Dr. Manoj Sonawane covered chapter no 12 & 13, he focused on Optimal Learning Environments & Support for Students and Motivated, Energized and Capable Faculty points of NEP. Dr. Vishal Moyal covered chapter no. 14, 15 & 16. He focused points of Equity and Inclusion in Higher Education, Teacher Education, Reimagining Vocational Education of NEP. Dr. Shrikant Randhavane covered chapter no. 17 & 18. He focused on Catalyzing Quality Academic Research in all Fields through a New National Research Foundation and Transforming the Regulatory System of Higher Education points of NEP. Lastly, Prof. Mohammed Juneduddin covered chapter no. 19 Effective Governance and Leadership for Higher Education Institutions points of NEP-2020. Vote of that the proposed by Prof. Sagar Badjate. Total 36 participants have attended the session.

Glimpses of the Event:



Inauguration ceremony of Conference on NEP-2020

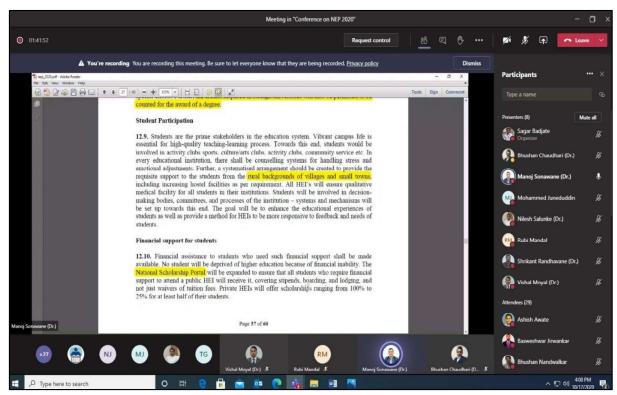


Session delivered by Dr. Bhushan Chaudhari, Dr. Vishal Moyal

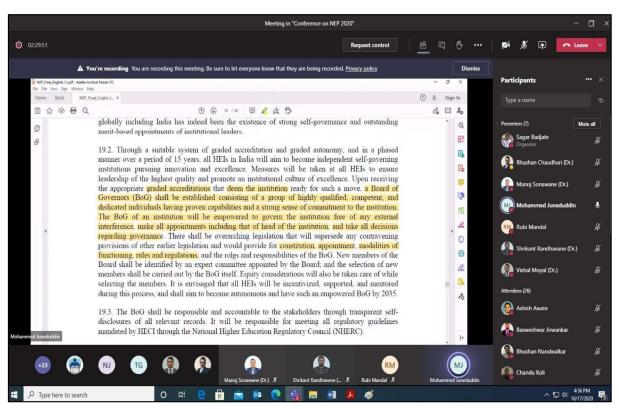
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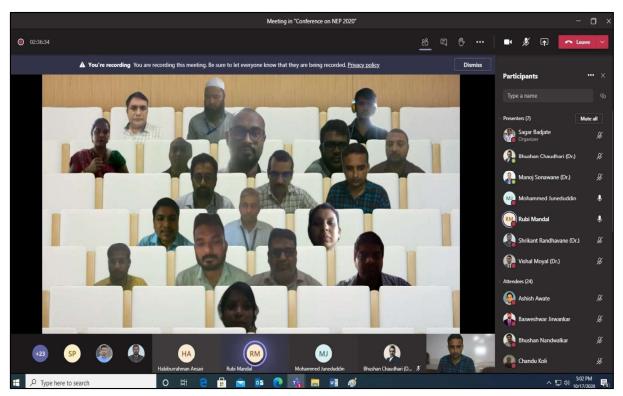


Session delivered by Dr. Manoj Sonawane, Dr. Shrikant Randhavane



Session Delivered by Prof. Mohammed Juneduddin





Group Photo

List of Participants

	ast of 1 at ticipants					
Sr.No	Name of Participants	Sr.No	Name of Participants			
1	Nilesh Salunke (Dr.)	19	Chandu Koli			
2	Bhushan Chaudhari (Dr.)	20	Bhushan Nandwalkar			
3	Vishal Moyal (Dr.)	21	Mayuri Kulkarni			
4	Shrikant Randhavane (Dr.)	22	Sandeep Ushkewar			
5	Manoj Sonawane (Dr.)	23	Lahu Aware			
6	Mohammed Juneduddin	24	Habiburrahman Ansari			
7	Sagar Badjate	25	Sanchita Nawale			
8	Namra Joshi	26	Yogesh Bafna			
9	Rajkumar Yadav	27	Tukaram Gawali			
10	Digvijay Deore	28	Yogesh Sonawane			
11	Swaleha Ansari	29	Dattatraya Doifode			
12	Atul Khairnar	30	Mahesh Dalwani			
13	Prerana Ikhar	31	Satish Patil			
14	Prashant Gawade	32	Sachin Nerkar			
15	Ashish Awate	33	Manoj Thorat			
16	Vijaylaxmi Bittal	34	Rubi Mandal			
17	Darshankumar Patel	35	Dhiraj Bhandarkar			
18	Basweshwar Jirwankar	36	Nitin Kawde			



Dr. Bhushan Chaudhari Coordinator, IT Department









Activity Report

Online Webinar conducted by

Shri Vile Parle Kelavani Mandal's Institute of Technology, Dhule's

Applied Science & Humanities Department

January 12, 2021



Webinar Subject

IIC Calendar Activity for year 2020-21

"My story- Motivation session by Successful Entrepreneur / Startup Founder"

Guest Speaker

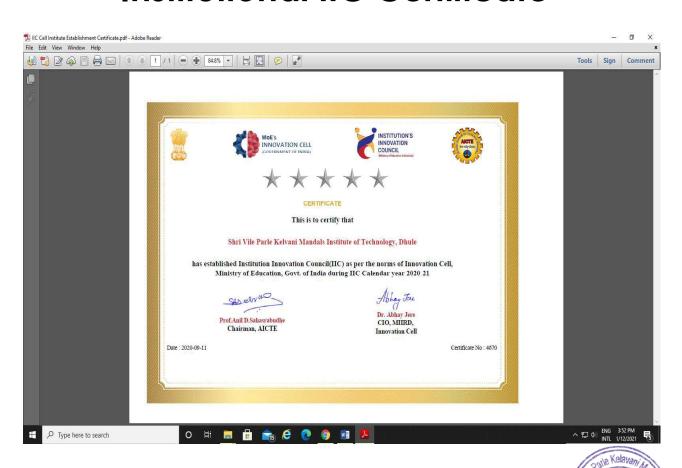
ER. SANGRAM LIMAYE, MD
Sangramsiddhi Pvt. Ltd., Dhule, MH

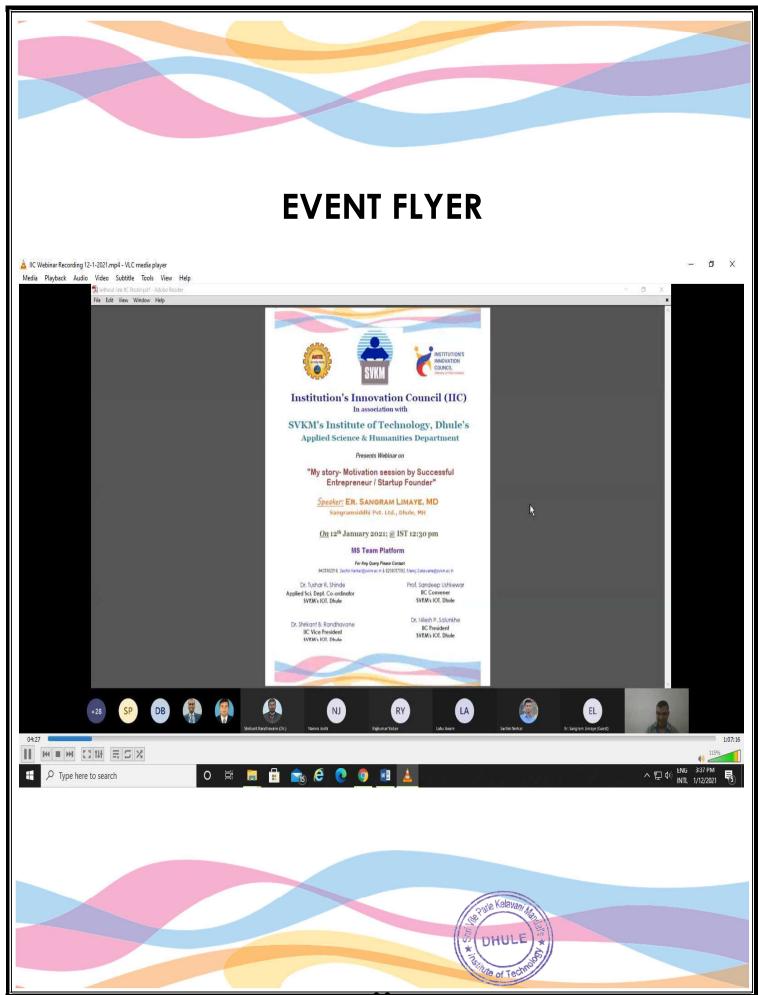


Departmental Innovation Ambassadors

- Dr. Manoj R. Sonawane
- Prof. Sachin D. Nerkar

Institutional IIC Certificate





EVENT LINKS

Registration Link:-

https://forms.gle/k31XQo9LwzQRKvF39

Webinar Link:-

https://teams.microsoft.com/l/meetupjoin/19%3ameeting_YmVhNjFhMTQtZDk3Mi00YTQ1LWJIM2U tZWM3NDg5MTgxZmMy%40thread.v2/0?context=%7b%22Tid %22%3a%22d1f14348-f1b5-4a09-ac99-7ebf213cbc81%22%2c%22Oid%22%3a%22ce7acb1a-c431-4207-b8f0-c332e959ad83%22%7d

Feedback Link:-

https://forms.gle/Y4kYdcMsdSWVkSgP7



Objectives of Webinar

In line with IIC Calendar Activity, to give brief idea about challenges and difficulties one can face while setting up its own startups. Also, give idea to the participants about, how to analyzed our own startup and how to think for updation and expansion of our startup.

SVKM's Institute of Technology have established Institute Innovation Council (IIC) as per the norms of Innovation Cell, Ministry of Education, MHRD, Govt. of India. Under this council, all departments are conducting series of programs including IIC Calendar Activities as well as Self Driven Activities. As a part of this series, Department of Applied Science & Humanities conducted one hour Webinar on 12th January 2021 at 12:30 pm with one of the IIC Calendar Activities topic, "My story- Motivation session by Successful Entrepreneur / Startup Founder".



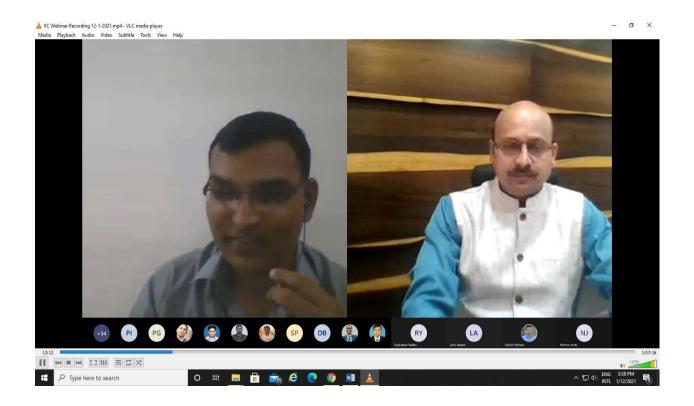
Webinar highlights

For this webinar, as a guest speaker we have invited Er. Sangram Limaye, MD of startup "Sangramsiddhi" Pvt. Ltd., Dhule, MH, established on 29th May 2020. This startup firm produces protective equipment's for medical faculty. They manufacture medical appliances & instruments, appliances for measuring, checking, testing, navigating and other purposes except optical instruments. Also with above startup, this guest speaker also have his own two more well-established startups namely, "Siddhi Industries" a furniture manufacturing company and another one is "Creative Interior" an interior designing company, all are started in district Dhule, MH only.

Webinar was hosted by Dr. Manoj R. Sonawane and technically handled by Prof. Sachin D. Nerkar, IIC Ambassador, SVKM's IOT. Webinar started by Dr. Sonawane with welcome of all the participants and guest speaker, followed by introducing and establishment of IIC in institute. After that he gave brief introduction of guest speaker.

After introduction speaker presented his thoughts and share his experiences, which he got while establishing and running his startups. The guest talk recorded for more than 55 min, followed by 15 min question answer session.





For this webinar, we received total 154 registrations count in which 18 students and 26 faculty members, total 44 registered participants were joined this evet. At the end of the webinar, feedback link was share to participants and their received responses have attached below in chart format.

Towards the end for the webinar, First Year coordinator Dr. Tushar Shinde presented vote of thanks, and officially declared the successful completion of the webinar.



Benefits from the Webinar

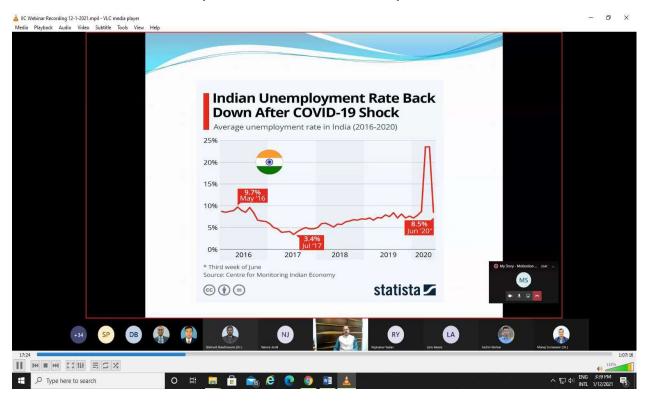
Speaker nicely explained about, what does it means of setting up the own startups. He also explained the problems and challenges, which appears while actually running the startups. Participants got the useful tips about how to think for expansion and updation of own startup. Speaker share very good tips about maintaining quality and managing cost efficiency as well as handling and organizing the manpower and available resources to grow the startup. Overall webinar was informative and realistic from real-time example of Er. Sangram Limaye.

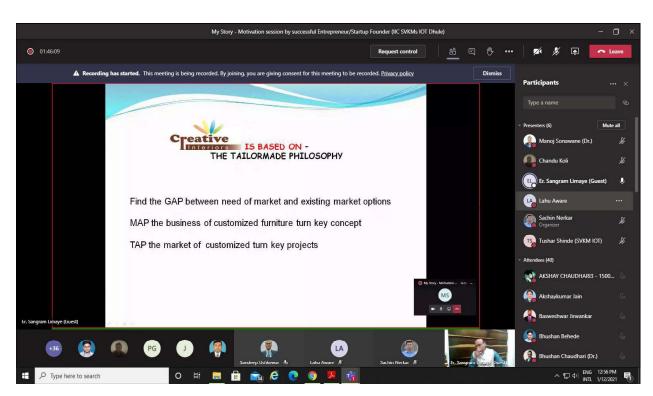
Acknowledgement

We thank, SVKM's Management & our beloved principal Dr. Nilesh Salunke sir IIC President SVKM IOT, Dr. Shrikant B. Randhavane IIC Vice President, SVKM IOT, Prof. Sandeep Ushkewar IIC Convener SVKM IOT, and last but not the least all our departmental colleagues.

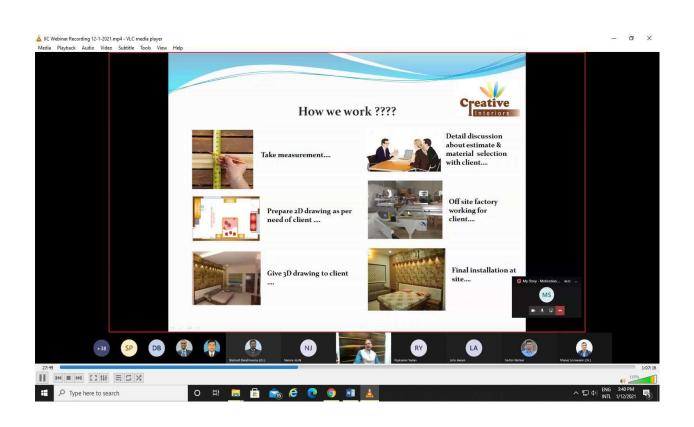


Guest Speaker started his presentation



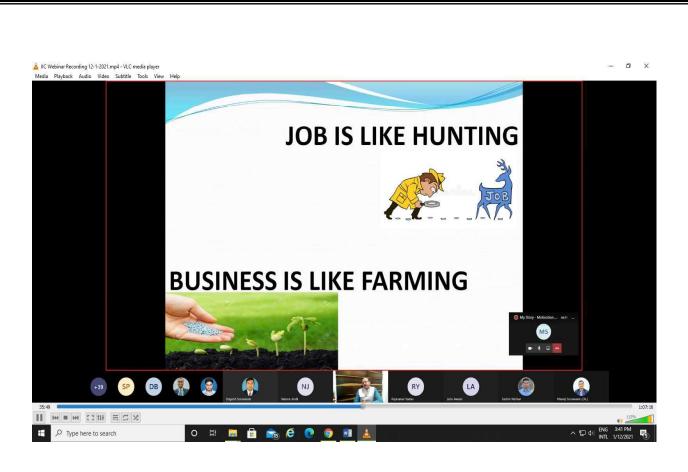






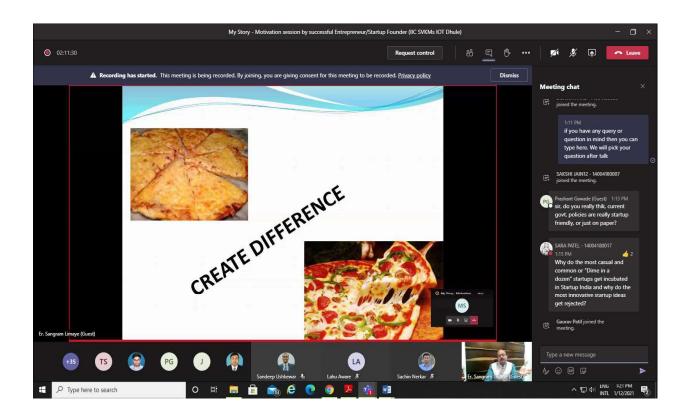


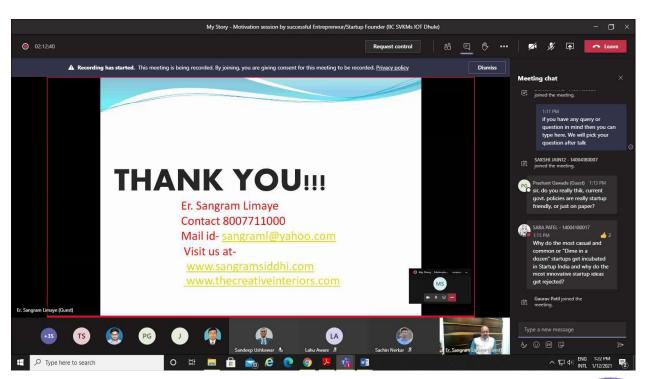






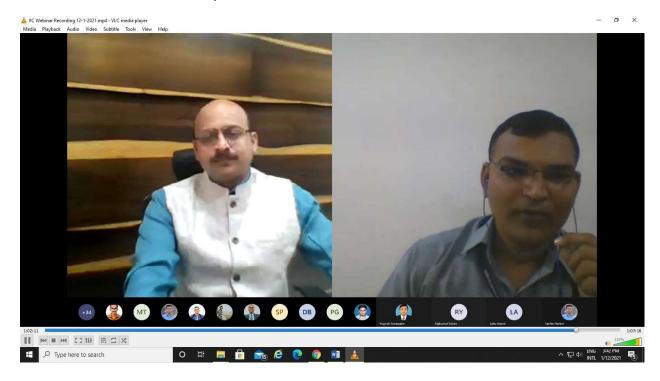




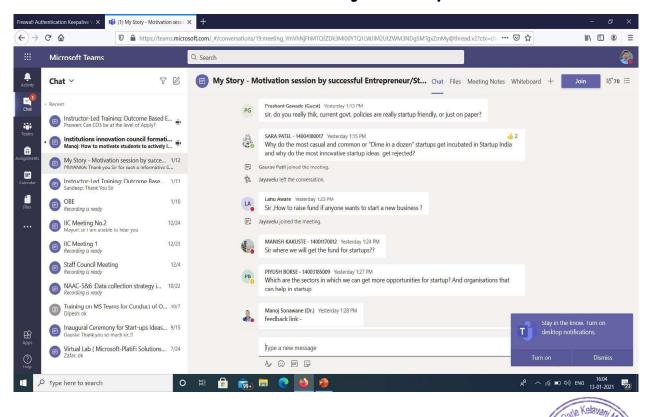




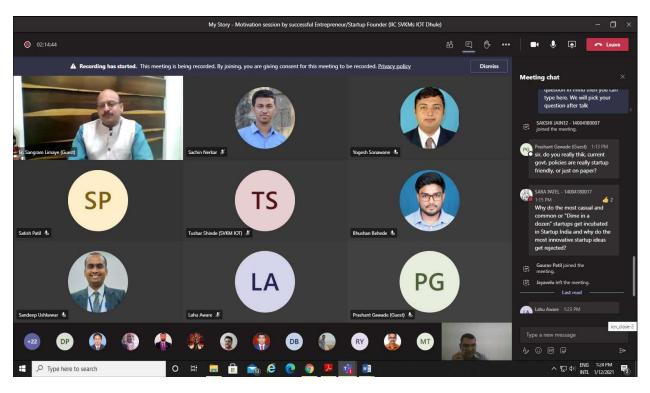
Question Answer Session



Questions Asked by Participants



Online Collective Photo session the end



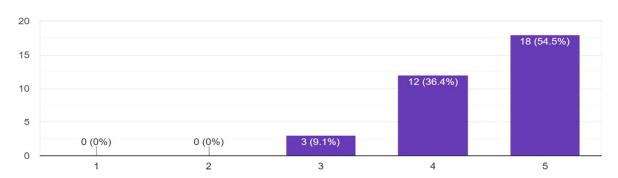


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Feedback Responses Received

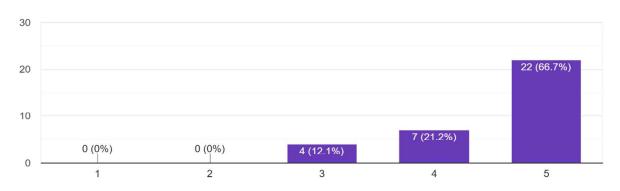
Quality of Presentation

33 responses



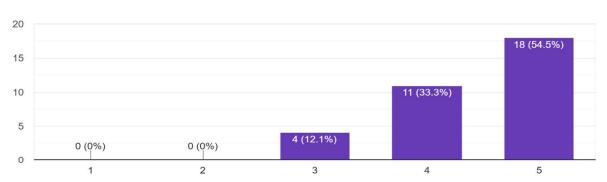
Content of presentation

33 responses

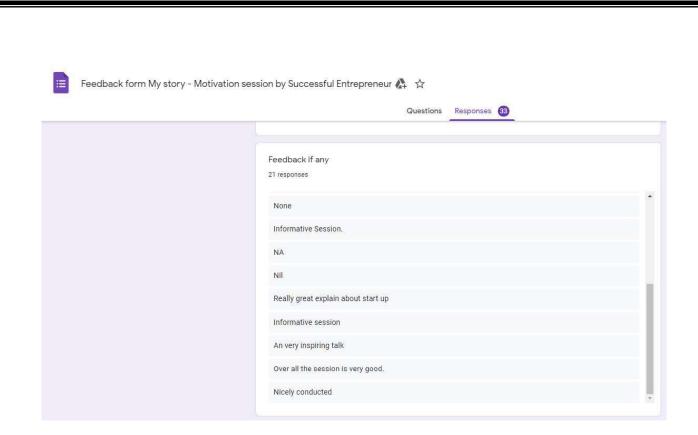


Overall experience about webinar

33 responses







Participant Certificate format



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Activity Report

Online Webinar conducted by

Shri Vile Parle Kelavani Mandal's Institute of Technology, Dhule's

Computer Engineering Department

January 16, 2021



Webinar Subject

IIC Calendar Activity for year 2020-21

"First Step Towards Innovation"

Guest Speaker

DR. SITENDRA TAMRAKAR, ASSOCIATE PROFESSOR

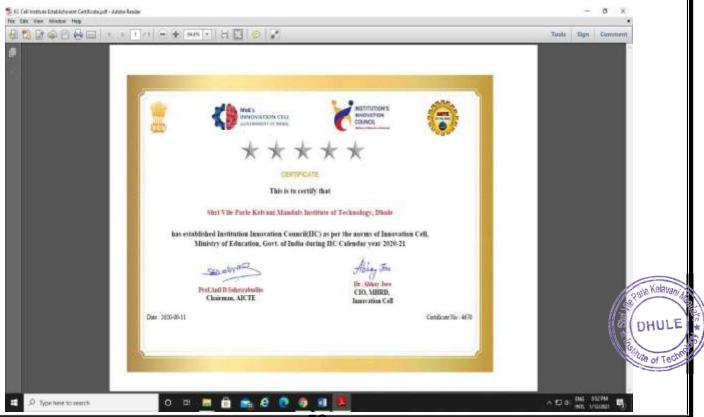
Nalla Malla Reddy Engineering, Hyderabad

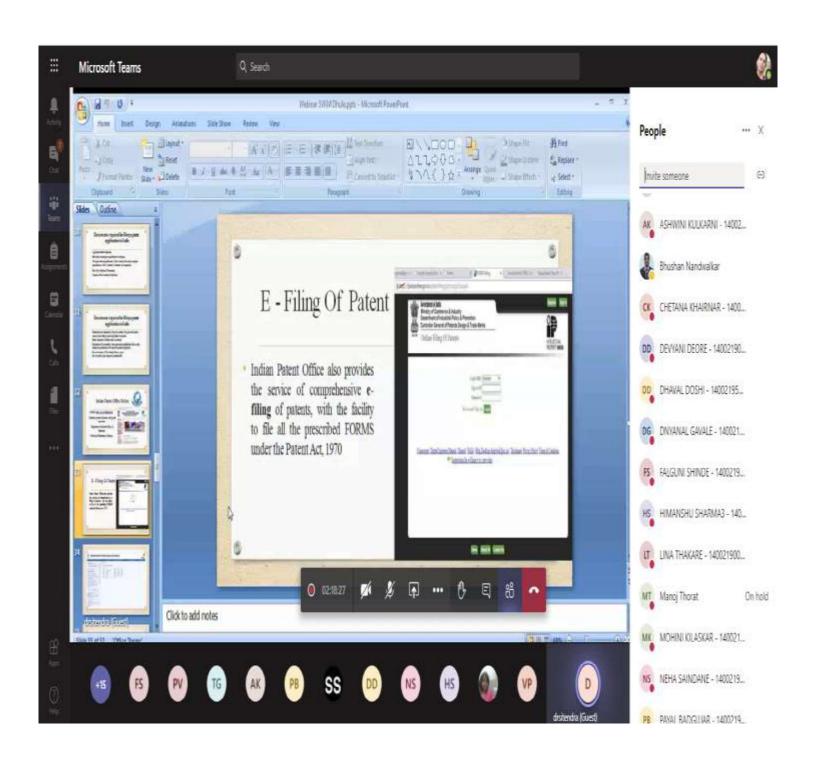


Departmental Innovation Ambassadors

- Prof. Mayuri D. Kulkarni
- Prof. Ashish S. Awate
- Prof. Bhushan R. Nandwalkar

Institutional IIC Certificate







EVENT LINKS

- Registration Link: https://forms.gle/nBgFWC12dJKpoSCS7
- Ms Teams Link for Webinar: <a href="https://teams.microsoft.com/l/meetup-join/19%3a79bc83b77e2f463ca2266409d88bdcab%40thread.tacv2/1610709105380?cont_ext=%7b%22Tid%22%3a%22d1f14348-f1b5-4a09-ac99-7ebf213cbc81%22%2c%22Oid%22%3a%22ca725dce-dc32-490c-a471-e843e81a1567%22%7d
- Feedback Link: https://forms.gle/UE2KNN6yteBzSHtR7
- **Recoding Storage Link:** https://web.microsoftstream.com/video/27f9861c-2037-4de6-8940-4a5ca939ee41



Objectives of Webinar

In line with IIC Calendar Activity, to give brief idea about what is innovation? How the innovation classified with respect to product, process or logo design? In addition, at which platform the innovation to be registered? Also, give idea to the participants about, national and international patent filing.

SVKM's Institute of Technology have established Institute Innovation Council (IIC) as per the norms of Innovation Cell, Ministry of Education, MHRD, Govt. of India. Under this council, all departments are conducting series of programs including IIC Calendar Activities as well as Self Driven Activities. As a part of this series, Department of Computer Engineering conducted one hour Webinar on 16th January 2021 at 12:30 pm with one of the IIC Calendar Activities topic, "First Step Towards Innovation".



Webinar highlights

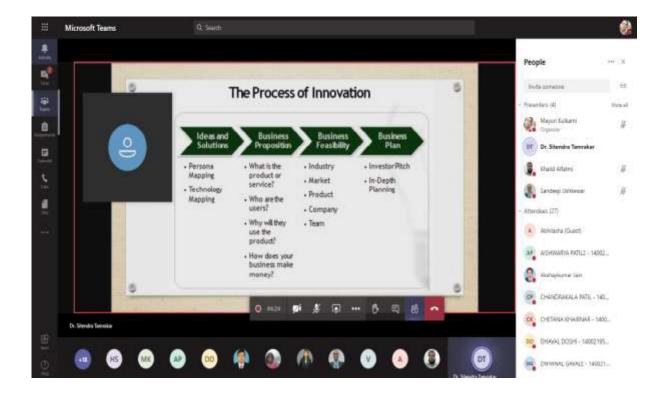
For this webinar, as a guest speaker we have invited Dr. Sitendra Tamrakar, Associate Professor, Nalla Malla Reddy Engg. College, Hyderabad. He has

Webinar was hosted by Ms. Mayuri D. Kulkarni and technically handled by Prof. Ashish Awate and Prof. Bhushan Nandwalkar, IIC Ambassador, SVKM's IOT. Webinar started by Ms. Mayuri Kulkarni with welcome of all the participants and guest speaker, followed by introducing and establishment of IIC in institute. After that, she gave brief introduction of guest speaker.

After introduction speaker presented what is innovation. In addition to that, he explained the innovation may categories under the umbrella Intellectual Property Rights as copyright, patent, trademark, Trade Secretes.

He also given a guidance regarding the PCT-The International Patent System. How patents can support inventors?





For this webinar, we received total 77 registrations count in which 51 students, 22 faculty members and 3 other member. Total 74 registered participants were joined this event. At the end of the webinar, feedback link was share to participants and their received responses have attached below in chart format.

Towards the end for the webinar, Ms. Vijaylaxmi Bittal presented vote of thanks, and officially declared the successful completion of the webinar.



Benefits from the Webinar

Speaker nicely explained about, process of the Innovation as Idea solution, Business Proposition, Business feasibility and Business Plan. What is patentable subject matter in India? Eligibility to file a patent application. Steps involved in filing patent, Grant of patent application in India, Copyright and how to protect.

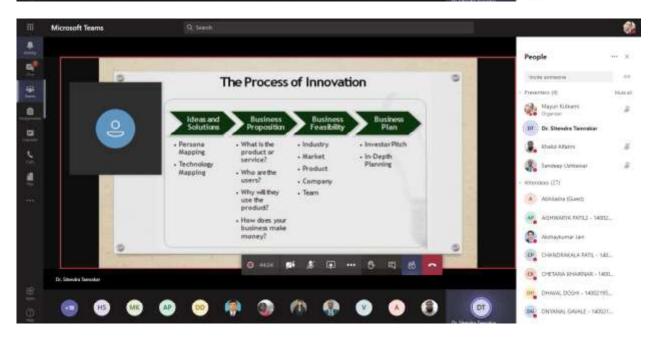
Acknowledgement

We thank, SVKM's Management & our beloved principal Dr. Nilesh Salunke sir IIC President SVKM IOT, Dr. Shrikant B. Randhavane IIC Vice President, SVKM IOT, Prof. Khalid Alfatmi Coordinator Dept. of Computer Engg, Prof. Sandeep Ushkewar IIC Convener SVKM IOT, and last but not the least all our departmental colleagues.

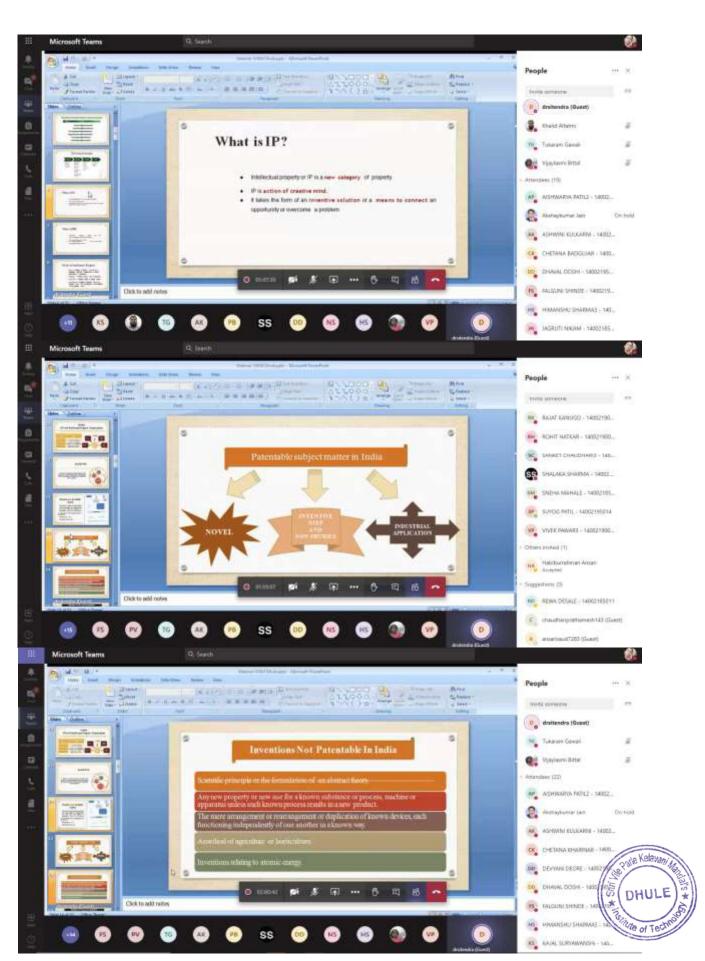


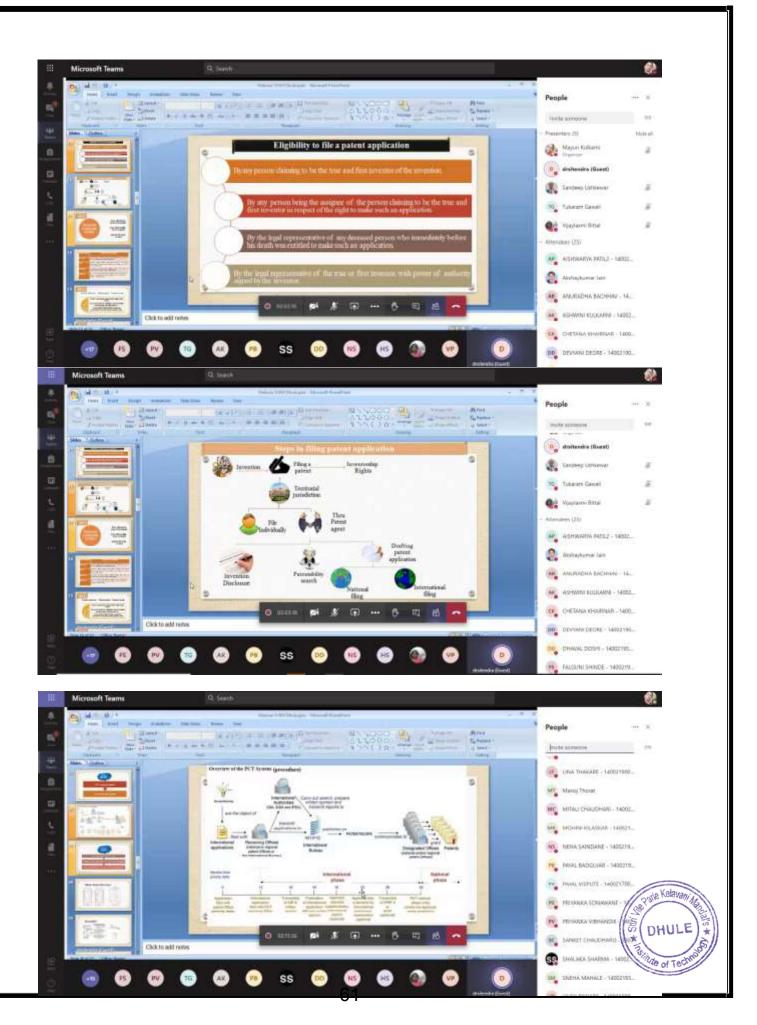
Screen Shots of his presentation

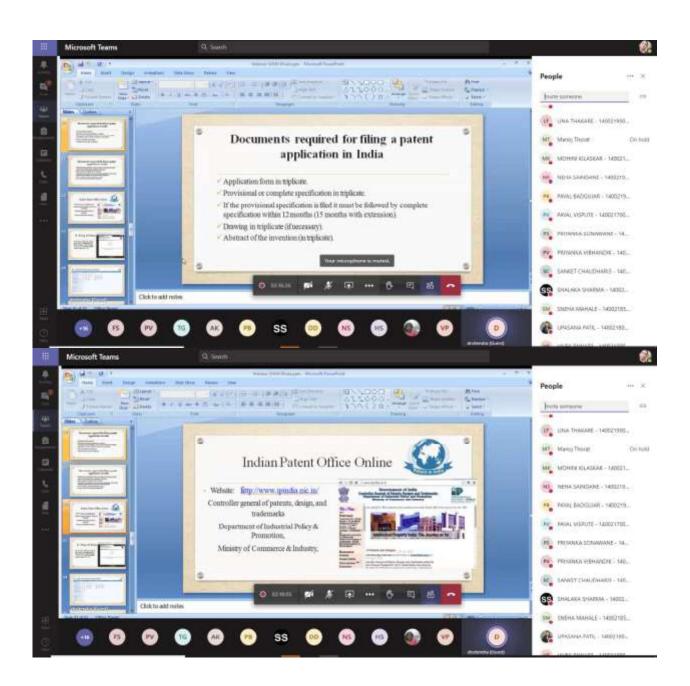




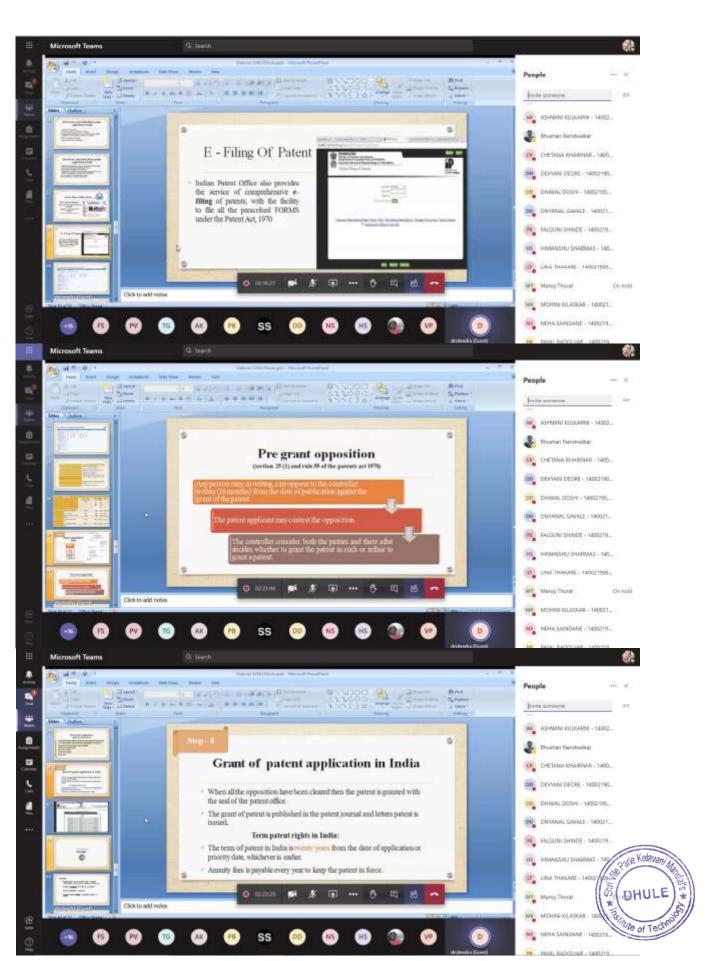


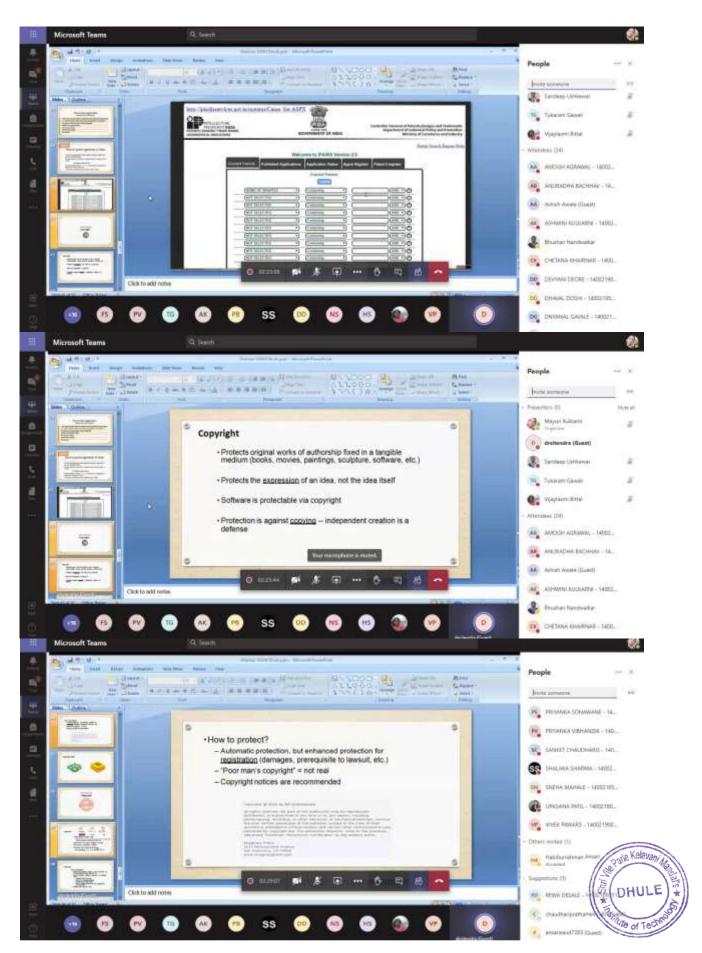












Shri Vile Parle Kelavani Mandal's

Institute of Technology , Dhule

Department of Computer Engineering

Webinar On "First Step Towards Innovation"

Attendance Sheet

Date: 16.1.2021

Sr.No	Catagory	Name	Name of Institute
1	Student	Dhaval Nishit Doshi	SVKM's Institute of Technology
2	Student	Lina Hemantkumar Thakare	SVKM's Institute of Technology, Dhule
3	Student	Payal Anil Badgujar	SVKM's Institute of Technology, Dhule
4	Student	Shalaka Sanjay Sharma	Sri Vile Parle Kelavani Mandal's Institute of Technology
5	Student	UPASANA SURESH PATIL	Shri Vile Parle Kelavani Mandal's Institute of Technology Dhule
6	Student	Falguni Shashikant Shinde	SVKM'S Institute of Technology, Dhule
7	Student	Sukruta Prasanna Pardeshi	SVKM's Institute of Technology, Dhule
8	Student	Neha Rajendra Saindane	SVKM's Institute Of Technology, Dhule
9	Student	Vivek Ramrao Pawar	SVKM's Institute of Technology, Dhule
10	Student	AMOGH ANIL AGRAWAL	SVKM IOT
11	Student	Dnyanal Arun Gavale	SVKM's IOT,Dhule
12	Faculty	Dr. Manoj R. Sonawane	SVKM's Institute of Technology, Dhule
13	Faculty	Manoj Vijay Thorat	S.V.K.M.'s Institute of Technology, Dhule
14	Other	Akshaykumar Jain	Shri Vile Parle Kelavani Mandal's Institute of Technology Dhule
15	Faculty	FARHA NAZ	SVKM'S INSTITUTE OF TECHNOLOGY
16	Faculty	Dattatray S. Doifode	SVKM'S IOT,Dhule
17	Faculty	Nitin Sudhakar Kawde	SVKM's IOT Dhule
18	Student	Akash Khandebharade	Anuradha Engineering College Chikhli
19	Student	Rahul Gaware	Anuradha Engineering College Chikhli
20	Student	PRIYA Gore	ANURADHA ENGINEERING COLLEGE,CHIKHLI
21	Student	Himanshu Sharma	S.V.K.M.'s Institute of Technology, Dhule
22	Faculty	Smital Fule	Gangamai College of Engineering,Navin Dist Dhule
23	Student	Prathamesh Chaudhari	SVKM'S IOT,Dhule
24	Student	Ankush Wagh	Anuradha engineering college chikhli
25	Student	Nabeel Ahmad Ansari 65	SVKM'S IST,Bhuls

	26	C		
	27	Fo outto	Ol ii I D	Pillai Institute of Management Studies
-	28	Faculty	Shailendra Pawaskar	and Research
-	29	Faculty	Pramila Ahire	Gangamai College of Engineering, Dhule
ŀ	30	Student	YOGESH GAWALI	SVKM'S IOT,Dhule
-		Student	Pravin Aghao	Anuradha Engineering College Chikhli
-	31	Student	Saud iqbal Ansari	Ssvps science College.dhule SVKM's NMIMS MPSTME Shirpur
	32	Faculty	Harshal Kotwal	Campus
	33	Student	Swati Chaudhari	Shri Vile Parle Kelvani Mandal Institute Of Technology, Dhule
	34	Student	Bhagwat Thutte	Anuradha engineering college chikhali
	35	Faculty	Manish Tiwari	Gangamai College of Engineering, Nagaon
	36	Faculty	Shekhar Chavan	Gangamai College of Engg. Nagaon
-	37	Faculty		Shree Ramchandra college of
-	38	,	Pankaj Ambilduke	engineering, pune
-	39	Student	Nishant Patil	SVKM'S Institute of Technology Dhule
•	40	Faculty	Sagar More	Gangamai College of Engineering
-	41	Student	Rohit Patil	SVKM'S IOT Dhule
Ī	42	Student	Chanchal Pawar	Anuradha Engineering College
-		Student	Yogeshwari Rajure	Anuradha Engineering College
•	43	Faculty	Dr. Varalakshmi Dandu	JNTUA School of Management Studies
-	44	Student	Pallavi Sapkal	Anuradha engineering collage chikhli
-	45	Student	Jagruti Nikam	SVKM'S IOT,Dhule
-	46	Student	Pratik Chavan	SVKM'S IOT,Dhule
_	47	Student	Aarti Valase	Anuradha engineering college
-	48	Other	Swaleha Parveen Ansari	SVKM'S IOT,Dhule
-	49	Student	Priyanka Borse	SVKM'S IOT,Dhule
	50	Student	Mohini Kilaskar	SVKM'S IOT,Dhule
	51	Student	Ankush Patil	SVKM'S IOT,Dhule
	52	Student	Ketaki Patil	SVKM'S IOT,Dhule
	53	Faculty	Habiburrahman Ansari	SVKM'S IOT,Dhule
	54	Student	Sneha Mahale	SVKM'S IOT,Dhule
	55	Student	Nikhil Patil	SVKM'S IOT,Dhule
	56	Faculty	Dr. Namra Joshi	SVKM'S IOT,Dhule
Ī	57	Student	Rajat Kanugo	SVKM'S IOT,Dhule
	58	Faculty	Prerana Ikhar	SVKM'S IOT,Dhule
L			66	,

59	Faculty	Satish Patil	SVKM'S IOT,Dhule
60	Faculty	Mahesh Dalwani	SVKM'S IOT,Dhule
61	Faculty	Dhiraj Bhandarkar	SVKM'S IOT,Dhule
62	Other	Mahendra Patil	SVKM'S IOT,Dhule
63	Faculty	Yogesh Sonawane	SVKM'S IOT,Dhule
64	Student	Priyanka Sonawane	SVKM'S IOT,Dhule
65	Student	Chetana Khairnar	SVKM'S IOT,Dhule
66	Student	Priyanka Vibhandik	SVKM'S IOT,Dhule
67	Student	Chetana Badgujar	SVKM'S IOT,Dhule
68	Student	Payal Vispute	SVKM'S IOT,Dhule
69	Student	Shraddha Changune	SVKM'S IOT,Dhule
70	Student	Kalyani Desale	SVKM'S IOT,Dhule
71	Student	MITALI CHAUDHARI	SVKM'S IOT,Dhule
72	Student	Sanket Chaudhari	SVKM'S IOT,Dhule
73	Student	Kajal Suryawanshi	SVKM'S IOT,Dhule
74	Student	Manjusha Kele	SVKM'S IOT,Dhule

Ms. Mayuri Kulkarni
Innovation Ambassadors

Dept. Of Computer Engg. SVKM's Institute of Technology , Dhule

Mr.Khalid Alfatmi
Coordinator

Dept. Of Computer Engg. SVKM's Institute of Technology , Dhule







Activity Report

Online Webinar conducted by

Shri Vile Parle Kelavani Mandal's Institute of Technology, Dhule's

Department of Mechanical Engineering

January 17, 2021



Webinar Subject

IIC Calendar Activity for year 2020-21

"Data, Information, Knowledge Wisdom (DIKW) pyramid and General Management"

Guest Speaker

Mr. Devendra Burade



Departmental Innovation Ambassadors

- ☐ Prof. Yogesh Diliprao Sonawane
- ☐ Prof. Dattatray S. Doifode

Institutional IIC Certificate



EVENT LINKS

Registration Link:-

https://bit.ly/2XqcbdO

Webinar Link:-

https://teams.microsoft.com/l/channel/19%3a5445bbfaec0c4e 908400ee2d07058979%40thread.tacv2/General?groupId=8d58 4a4e-3a33-4a1f-a7c7-eeb81c26034a&tenantId=d1f14348-f1b5-4a09-ac99-7ebf213cbc81

Feedback Link:-

https://docs.google.com/forms/d/1EOvHRNyoZNGzKJrz423B 9_0NeeSejmj5Vcu6ShpjDck/edit?usp=sharing_eip&ts=6006b d57&urp=gmail_link&gxids=7628



SVKM's Institute of Technology has established the Institute Innovation Council (IIC) as per the norms of Innovation Cell, Ministry of Education, MHRD, Govt. of India. Under this council, all departments are conducting a series of programs including IIC Calendar Activities as well as Self Driven Activities.

As a part of this series, the Department of Mechanical Engineering conducted one hour Webinar on 17th January 2021 at 01:30 pm with one of the IIC Calendar Activities topic, "Data, Information, Knowledge, Wisdom (DIKW) pyramid and General Management".

For this webinar, as a guest speaker we have invited Mr. Devendra Burade working as Manager, GP Global, TZ ltd, Tanzania. He is working with "Gulf Petrochem" since 2018 to till date. His area of interest is project scheduling and planning. He is looking after international sales, procurement, contract management, contract under letter of credit etc.

Webinar was hosted by Prof. Yogesh Sonawane and technically handled by Prof. Dattatraya Doifode, IIC Ambassador, and SVKM's IOT. Webinar started by Prof. Yogesh Sonawane with welcome of all the participants and guest speaker, followed by introduction and establishment of IIC in institute. After that, he gave a brief introduction of the guest speaker.

After the introduction, the speaker presented his thoughts and shared his opinions. The guest talk was recorded for 90 minutes, followed by a 10 min question answer session.

Towards the end for the webinar, Prof. Yogesh Sonawane presented a vote of thanks, and officially declared the successful completion of the webinar.

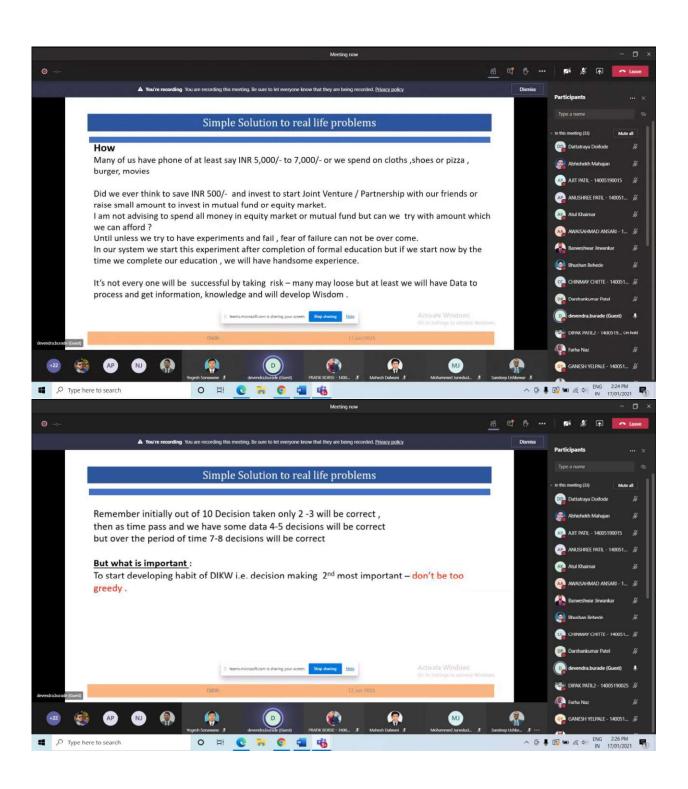
For this webinar, we received a total 145 registrations count in which a total 33 registered participants joined this event. At the end of the

e Kelavani

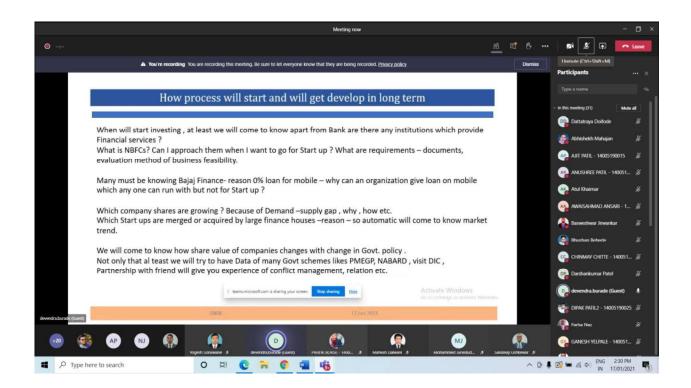
webinar, a feedback link was shared to participants and their received responses have attached below in chart format.

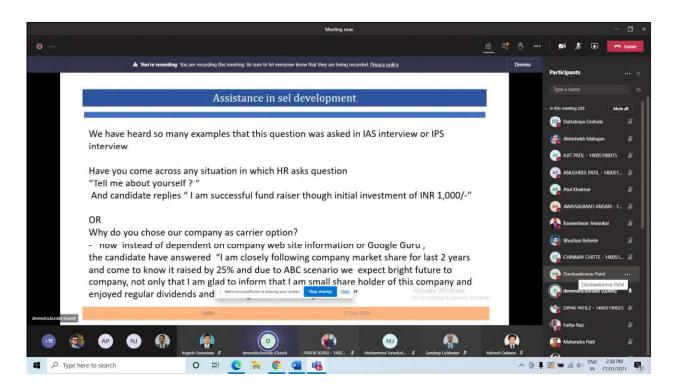
We thank, SVKM's Management & our beloved principal Dr. Nilesh Salunke sir IIC President SVKM IOT, Dr. Shrikant B. Randhavane IIC Vice President, SVKM IOT, Prof. Sandeep Ushkewar IIC Convener SVKM IOT, and last but not the least all our departmental colleagues.



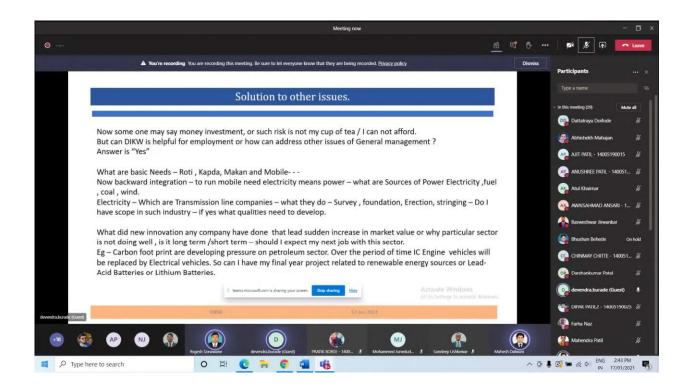


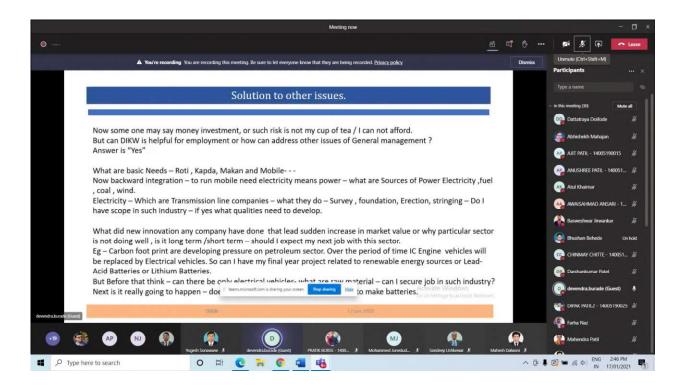




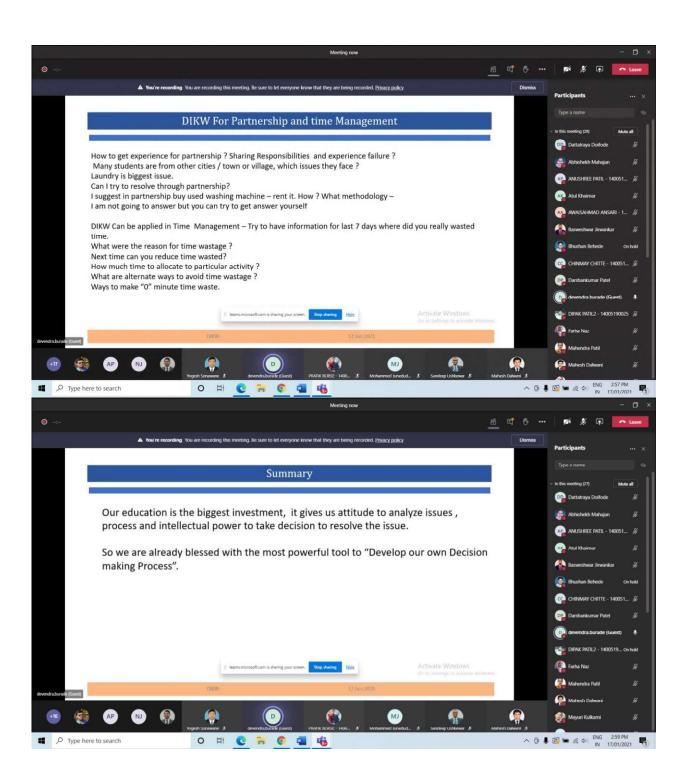




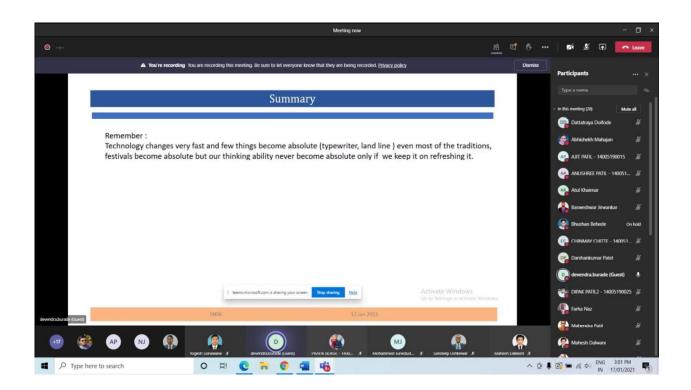


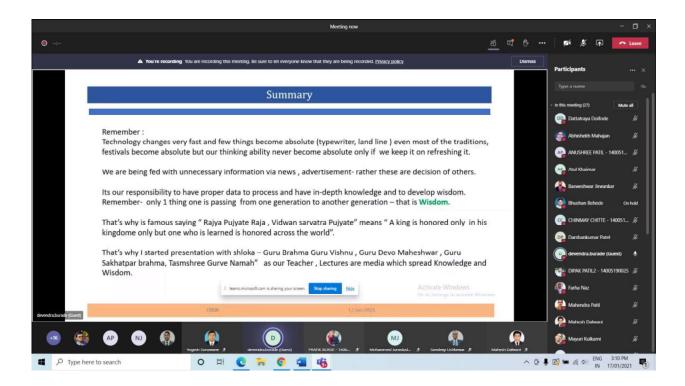




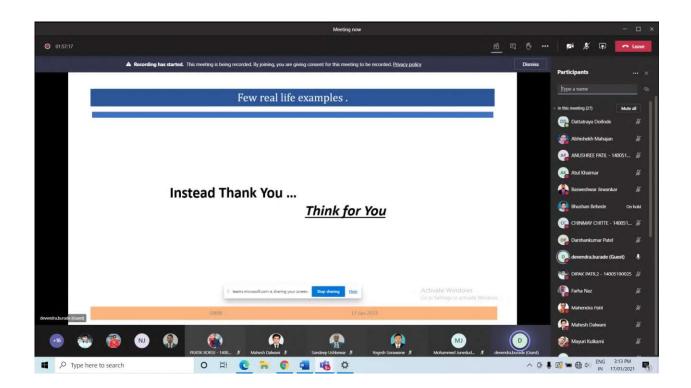


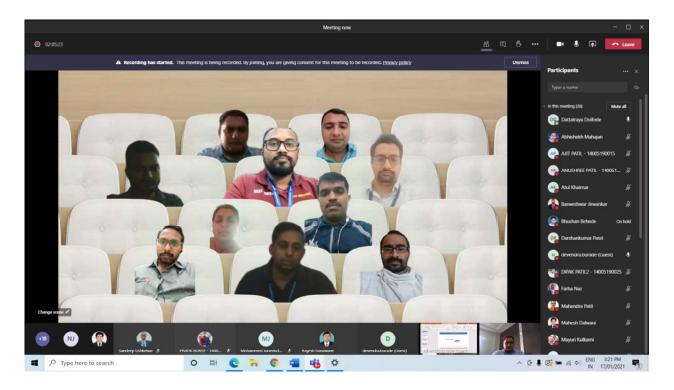






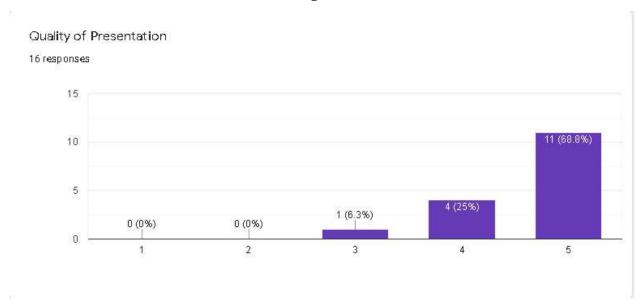


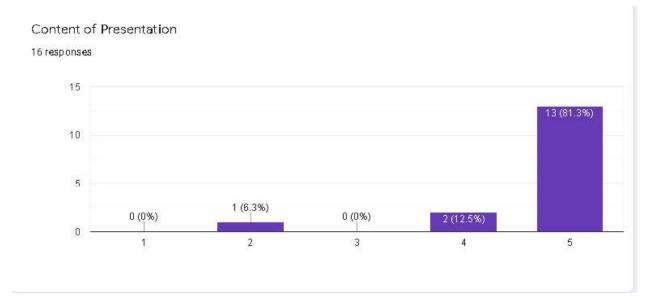






Feedback Responses Received

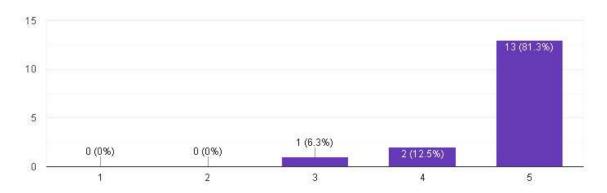






Overall Experience about webinar

16 responses









Activity Report

Webinar conducted by

Shri Vile Parle Kelavani Mandal's Institute of Technology, Dhule's

Electrical Engineering Department

January 20, 2021



Webinar Subject

IIC Calendar Activity for year 2020-21

"Orientation Session for all students & faculties of Institute by Innovation Ambassador"

Speaker

Dr.N.R.Joshi & Prof.Sandeep Ushkewar
Asst.Professors SVKM's Institute of Technology,
Dhule, Maharshtra.



Departmental Innovation Ambassadors

- Dr. Vishal Moyal
- > Dr. Namra R. Joshi
- Prof. Sandeep Ushkewar

Institutional IIC Certificate





Registration Link:-

https://forms.gle/3Wv6pZgJhCnhX8Q4A

Webinar Link:-

https://teams.microsoft.com/l/meetup-

join/19%3ameeting_YTY5ODY2NDQtY2Q4Ni00MDBILWI3YmUtMjYwMDhiYTllYTFh%40thread_v2/0?context=%7b%22Tid%22%3a%22d1f14348-f1b5-4a09-ac99-

7ebf213cbc81%22%2c%22Oid%22%3a%220b74bd09-253e-4416-9e52-046d788912c6%22%7d

Session Video Link:-

https://drive.google.com/file/d/1l-pmVCIJ b4bqJlHmFZfKkt6kqMAUrOW/view?usp=sharing



SVKM's Institute of Technology have established Institute Innovation Council (IIC) as per the norms of Innovation Cell, Ministry of Education, MHRD, Govt. of India. Under this council, all departments are conducting series of programs including IIC Calendar Activities as well as Self Driven Activities.

As a part of this series, Department of Electrical Engineering conducted one hour Webinar on 20th January 2021 at 1pm with one of the IIC Calendar Activities topic, "Orientation Session for all students & faculties of Institute by Innovation Ambassador".

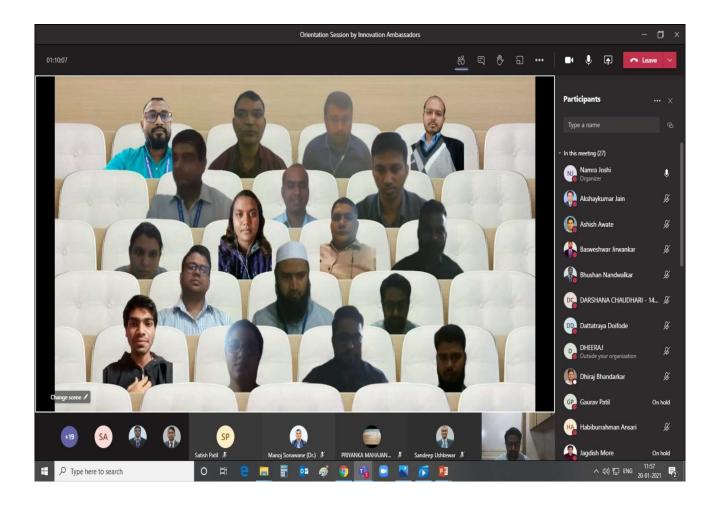
For this webinar, speaker we faculty members of SVKM's Institute of Technology Dhule whose working as an innovation ambassador in the Institutes Innovation Council of the SVKM IOT.





SVKM's IOT IIC established on 2020-09-11 for the Academic Year 2020-21. Basically, Innovation Ambassadors (Dr.N.R.Joshi & Prof.Sandeep Ushkewar). The speakers had successfully completed the 17 online sessions

Webinar was hosted by Mr.Gaurav Patil and technically handled by Mr.Jagdish More SVKM's IOT. Webinar started by Dr.N.R.Joshi with welcome of all the participants and guest speaker, followed by introducing and establishment of IIC in institute. After that he gave brief introduction of guest speaker.





After introduction, speaker presented his thoughts and share his experiences which he got while establishing and running his startups. The guest talk recorded for more than 55 min, followed by 15 min question answer session.

Towards the end for the webinar, Electrical Engineering Department Coordinator Dr. Vishal Moyal presented vote of thanks, and officially declared the successful completion of the webinar.

For this webinar, we received total 54 registrations count in which total 42 registered participants were joined this evet. At the end of the webinar, feedback link

We thank, SVKM's Management & our honorable principal Dr. Nilesh Salunke IIC President SVKM IOT, Dr. Shrikant B. Randhavane IIC Vice President, SVKM IOT, Prof. Sandeep Ushkewar IIC Convener SVKM IOT, and last but not the least all our departmental colleagues.

Participant Certificate format







Activity Report

Online Webinar conducted by

Shri Vile Parle Kelavani Mandal's Institute of Technology, Dhule's

Department of Information Technology

January 23, 2021



Webinar Subject

IIC Calendar Activity for year 2020-21

"Intellectual Property Right"

Guest Speaker

PROF. SWAPNIL SANAP
Registered Patent Agent (India)
Associated Partner & Head of Pune Office, IIPRD
Khurana & Khurana, Advocates & IP Attorneys



Departmental Innovation Ambassadors

- Prof. Rajkumar R. Yadav
- Prof. Nitin S. Kawade

Institutional IIC Certificate



EVENT FLYER



Shri Vile Parle Kelvani Mandal's INSTITUTE OF TECHNOLOGY DHULE Approved by AICTE and Affiliated by DBATU



DEPARTMENT OF INFORMATION TECHNOLOGY



EXPERT TALK

On

Organises

INTELLECTUAL PROPERTY RIGHTS (IPR)

Speaker Details

Mr. Swapnil M.Sanap

B.E & M.E (Information Technology)

Registered Patent Agent,India Associate Partner (Associate Director) & Head of Pune office,IIPRD Khurana & Khurana, Advocates and IP Attorneys.



Registration Link :

https://forms.gle/PPz2SbB4vr9mJwn79

Date :

23-01-2021

Time: 3 Pm

For Any Query, Contact: +918983113677

email id:

rajyadav.engg@gmail.com +918928660286

email id:

nitinskawde@gmail.com

Dr.Bhushan Chaudhari

Coordinator I.T dept. SVKM's IOT.Dhule

Prof.Sandeep Ushkewar

IIC Convenor SVKM's IOT Dhule

Dr. Shrikant B.Randhavane

IIC Vice President SVKM's IOT Dhule

Dr. Nilesh P. Salunkhe

IIC President SVKM's IOT Dhule

SVKM's IOT Dhule

SVKM's IOT Dhule

hrikant B.Randhavane

SVKM's IOT, Dhule

or. Nilesh P. Salunkhe

SVKM's IOT Dhale



EVENT LINKS

Registration Link	k:-
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https://forms.gle/PPz2SbB4vr9mJwn79

Webinar Link:-

https://teams.microsoft.com/l/meetup-

join/19%3a3bc9f18659a944caac6716ed8ea437d8%40thread.tacv2/1610948045536?context=%7b%22Tid%22%3a%22d 1f14348-f1b5-4a09-ac99-7ebf213cbc81%22%2c%22Oid%22%3a%221444dfe9-c675-40e0-9d25-be3d22e16de8%22%7d

Feedback Link:-

https://docs.google.com/forms/d/e/1FAlpQLScRV-arpVBbXfse_LldLbwXi5UFOBJYbqCiTzgPaD7WUGmnpw/viewform?usp=sf_link



Objectives of Webinar

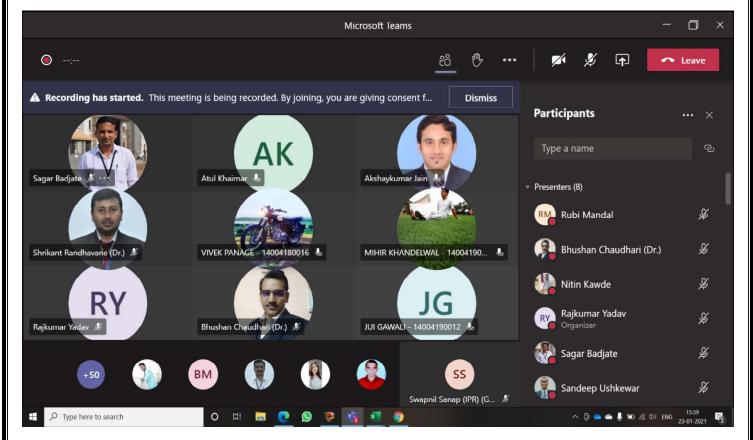
In line with IIC Calendar Activity, to give brief idea to participants:

- Basics of Intellectual Property Rights.
- Copyright, trademark concepts.
- Application process of patent filing

The expert of webinar has covered technical aspects such as what IPR, the things which are patentable and non-patentable, IPR filling process, international patent process etc. lastly session was ended with question answer session and vote of thanks

SVKM's Institute of Technology have established Institute Innovation Council (IIC) as per the norms of Innovation Cell, Ministry of Education, MHRD, Govt. of India. Under this council, all departments are conducting series of programs including IIC Calendar Activities as well as Self Driven Activities. As a part of this series, Department of Information Technology conducted one-hour Webinar on 23rd January 2021 at 3:00 pm with one of the IIC Calendar Activities topic, "Intellectual Property Right".





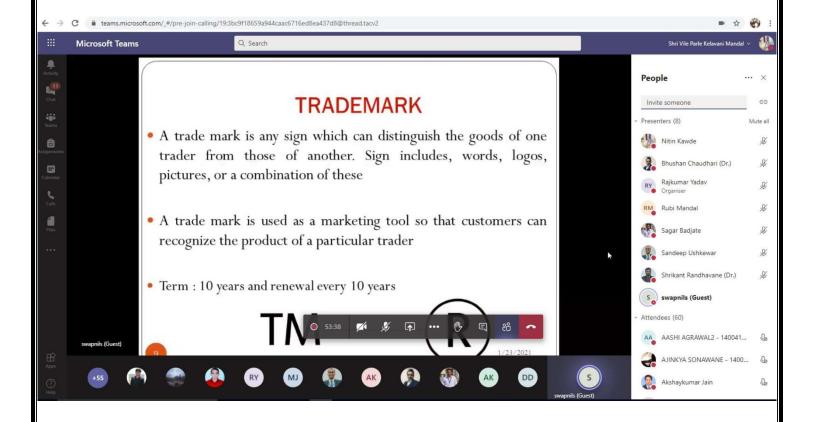
Webinar highlights

For this webinar, as a guest speaker we have invited Prof. Swapnil Sanap, Registered Patent Agent (India) Associated Partner & Head of Pune Office, IIPRD Khurana & Khurana, Advocates & IP Attorneys Pune.

Webinar was hosted by Prof. Rajkumar R. Yadav and technically handled by Prof. Nitin S. Kawade, IIC Ambassador, SVKM's IOT. Webinar started by Prof. Sagar Badjate with welcome of all the participants and guest speaker,

Dr. Bhushan Chaudhari Head of the department enlightened the students and faculties with importance of IPR followed by introducing and establishment of IIC in institute. After that he gave brief introduction of suest speaker.

what IPR, the things which are patentable and non-patentable, IPR filling process, international patent process etc. lastly session was ended with question answer session and vote of thanks proposed by Prof. Rubi Mandal. The guest talk recorded for more than 55 min, followed by 15 min question answer session.



For this webinar, we received total 148 registrations count in which 98 students and 50 faculty members, total 72 registered participants were joined this evet. At the end of the webinar, feedback link was share to participants and their received responses have attached below in chart format.



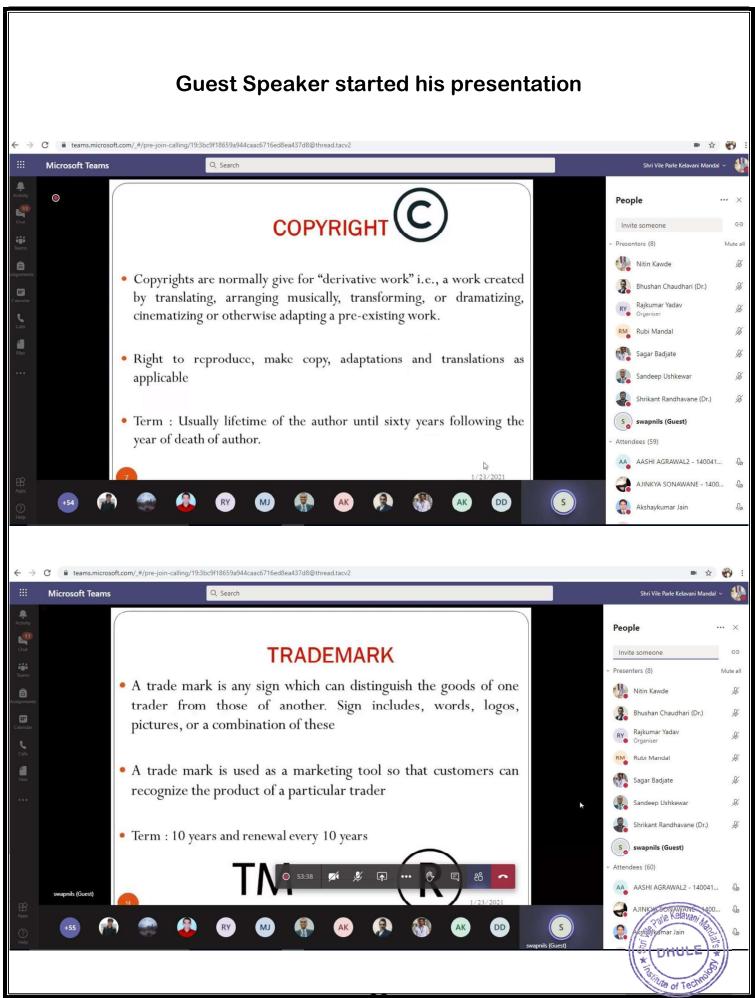
Benefits from the Webinar

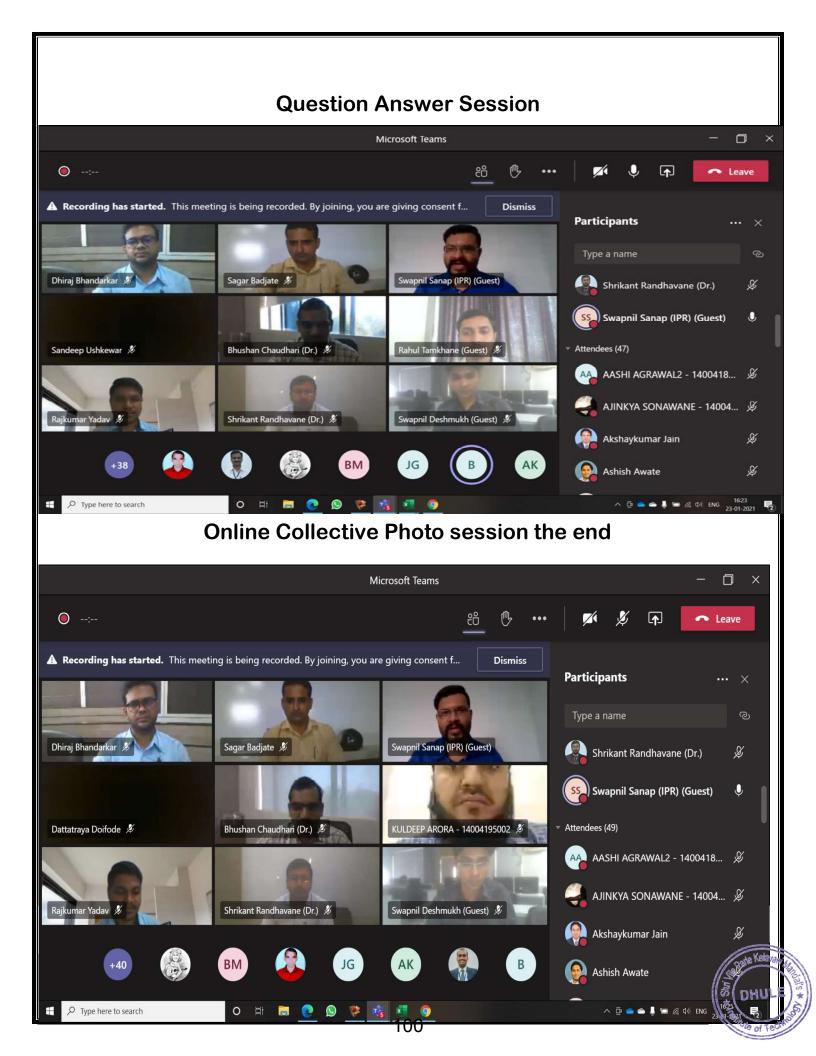
Speaker nicely explained about, what IPR, the things which are patentable and non-patentable, IPR filling process, international patent process etc.

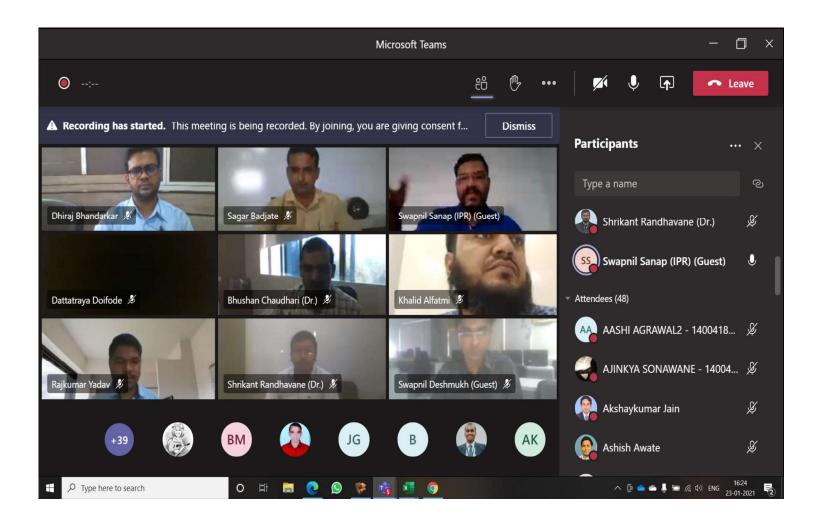
Acknowledgement

We thank, SVKM's Management & our beloved principal Dr. Nilesh Salunke sir IIC President SVKM IOT, Dr. Shrikant B. Randhavane IIC Vice President, SVKM IOT, Prof. Sandeep Ushkewar IIC Convener SVKM IOT, and last but not the least all our departmental colleagues.







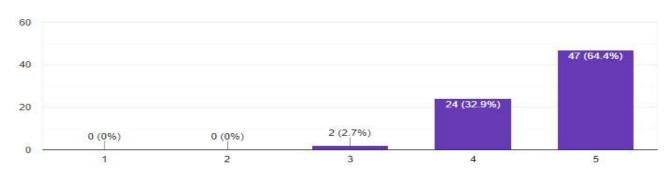




Feedback Responses Received

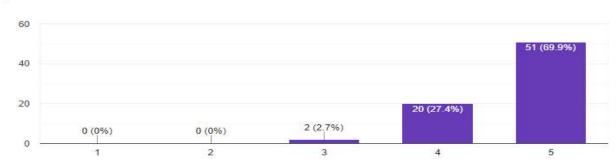
Quality of Presentation

73 responses



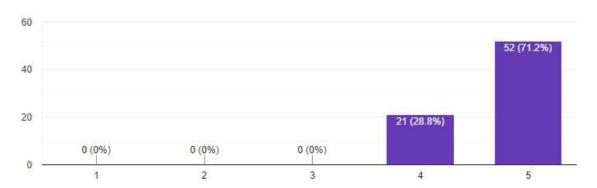
Content of Presentation

73 responses



Overall experience about webinar

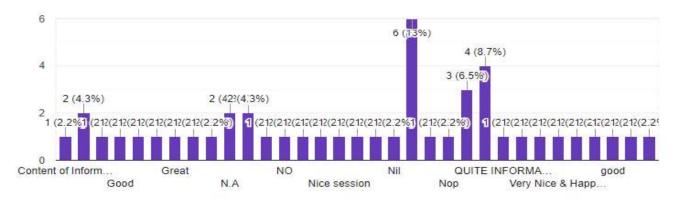
73 responses





Feedback if any

46 responses



Participant Certificate format



Shri Vile Parle Kelavani Mandal's Institute of Technology, Dhule



Department of Information Technology

CERTIFICATE OF PARTICIPATION

This certificate is presented to

<<Full Name>>

Participant from << Institute Name>>

For attending the webinar titled "Intellectual Property Rights (IPR)" organized by Shri Vile Parle Kelavani Mandal's "Institute of Technology" Dhule, in association with Institution's Innovation Council (IIC) conducted on 23rd January 2020.

Prof. Sandeep Ushkewar Convener, IIC SVKM's IOT, Dhule Dr. Shrikant Randhavane IIC Vice President SVKM's IOT, Dhule Dr. Bhushan Chaudhari Coordinator, IT Dept. SVKM's IOT, Dhule Dr. Nilesh Salunke Principal SVKM's IOT, Dhule







Activity Report

Webinar conducted

by

Shri Vile Parle Kelavani Mandal's Institute of Technology, Dhule's

Civil Engineering and Electrical Engineering

Department

April 23, 2021



Webinar Subject

MIC Driven Activity Quarter 3 & 4 of year 2020-21

on

"From your Ph.D/ Masters Thesis to a start-up"

Speaker

Dr. Anand Deshpande,
Founder and CMD,
Persistent Systems

Institutional IIC Certificate



SVKM's Institute of Technology, Dhule.

IIC President- Dr. Nilesh Salunke

IIC Vice President - Dr. Shrikant B. Randhavane

IIC Convener - Prof. Sandeep Ushkewar



Mode of Activity: Online via YouTube

YouTube Link: - https://www.youtube.com/MHRDInnovationCell

Date: 23 April 2021 (Friday)

Time: 11 AM

Introduction:

SVKM's Institute of Technology have established Institute Innovation Council (IIC) as per the norms of Innovation Cell, Ministry of Education, MHRD, Govt. of India. Under this council, all departments are conducting series of programs including IIC Calendar Activities as well as Self Driven Activities. SVKM's IOT IIC established on 2020-09-11 for the Academic Year 2020-21.

As a part of this series, Department of Civil Engineering and Electrical Engineering conducted one hour Webinar on 23rd April 2021 at 11am with one of the IIC Calendar Activities topic, "*From your Ph.D/ Masters Thesis to a start-up*". For this webinar, speaker was Dr. Anand Deshpande who is Founder and CMD of Persistent Systems. He is also part time member of UIDAI Chairperson, Board of Governors, IIT Patna.

Webinar was hosted by Dr. Abhay Jere, Chief Innovation Officer, MoE's Innovation Cell and Guest of Honour for this webinar was Prof Anil D. Sahashrabuddhe, Chairman, AICTE, Dr. M.P. Poonia, Vice-Chairman, AICTE and Prof. Rajive Kumar, Member Secretary, AICTE.

Webinar started by Dr. Abhay Jere, Chief Innovation Officer, MoE's Innovation Cell with welcome of all the participants and guest speaker, followed by having a brief introduction of guest speaker from Prof Anil D. Sahashrabuddhe, Chairman, AICTE.

After introduction, speaker presented his thoughts and shares his experiences how PhD/M-Tech Thesis having similarity with the start ups and how to use that knowledge for staring any startups and in journey of

becoming entrepreneur. The guest talk recorded for more than 1 hour, followed by question answer session.

Towards the end for the webinar, vote of thanks was given by Prof. Rajive Kumar, Member Secretary, AICTE and officially declared the successful completion of the webinar.

For this webinar, total 68 participants were joined the list of participants are.

- 1. Dr.Shrikant Randhavane
- 2. Dr. Vishal Moyal
- 3. Dr. Manoj Sonawane
- 4. Dr. Namra Joshi
- 5. Mr. Khalid Alfatmi
- 6. Mr. Bhushan Behede
- 7. Ms.Prerana Ikhar
- 8. Ms.Farha Naz
- 9. Mr.Darshankumar Patel
- 10. Mr.Sachin Nerkar
- 11. Mr.Dattatraya Doifode
- 12. Mr.Chandu Koli
- 13. Mr. Yogesh Sonawane
- 14. Mr.Sandeep Ushkewar
- 15. Mr.Basweshwar Jirvankar
- 16. Mr. Jagdish More
- 17. Mr. Onkar Vaidya
- 18. Ms.Sanchita Nawale
- 19. Ms.Swaleha Ansari
- 20. Mr.Satish Patil
- 21. Mr.Dhiraj Bhandarkar
- 22. Mr. Gaurav Patil
- 23. Mr. Yogesh Bafna

Name of students who have attended webinar:

- 1. Shah Tubasaher
- 2. Patil Neha
- 3. Mayuri Suryawanshi



- 4. Ronak Patil
- 5. Bhushan Sonawane
- 6. Harshal Patil
- 7. Aakanksha Suryawanshi
- 8. Aishwarya Patil
- 9. Khushi Bhadane
- 10.Deo Vaibhav
- 11.Sayali Patil
- 12.Mayur Pawar
- 13. Paranjal Sonawane
- 14. Jayesh Patil
- 15.Prashanth Wagh
- 16.Shah Fardeen
- 17.Shraddha Mahajan
- 18. Dhamane Nisarga
- 19. Shubham Borse
- 20.Shaikh Tavish
- 21.Bhamare Prathamesh
- 22. Himanshu Bhingare
- 23. Sohail Manyar
- 24.Ram Saraf
- 25.Manasi Joshi
- 26.Harshal Sonar
- 27. Nayan Shinde
- 28.Pranav Patil
- 29.Bhavesh Lohar
- 30.Shruti Pawar
- 31. Yash Gawali
- 32.Divya Patil
- 33.Laxmi Badgujar
- 34. Mayuri Shinde
- 35.Mayuri Patil
- 36.Farzan Khan
- 37. Ankit Deore
- 38.Malik Azim
- 39. Chetan More
- 40. Yash Patil
- 41.Bhavesh Patil
- 42. Schin Dalal
- 43. Chaitanya Patil



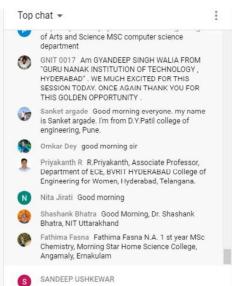
44. Abdul Rahman Ansari 45. Prearna Nagarale



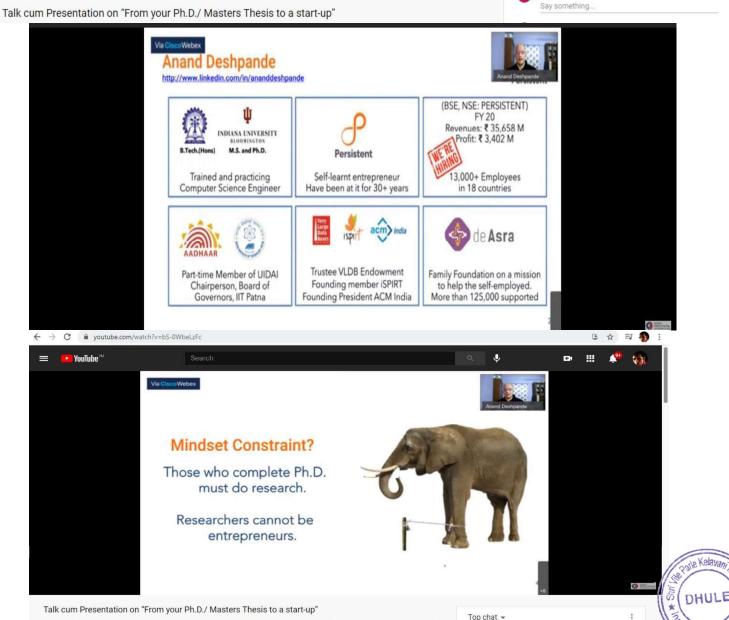




10,826 watching now • Started streaming 39 minutes ago



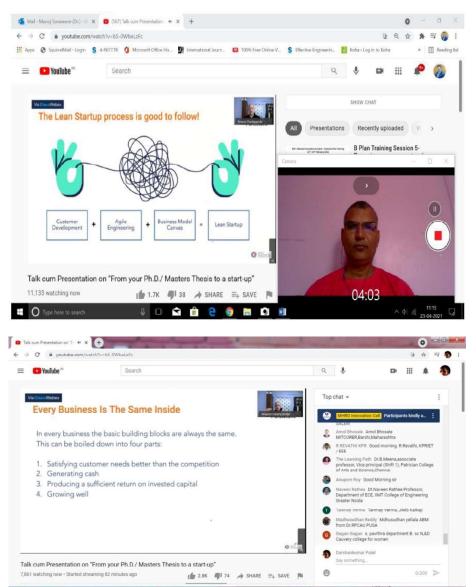
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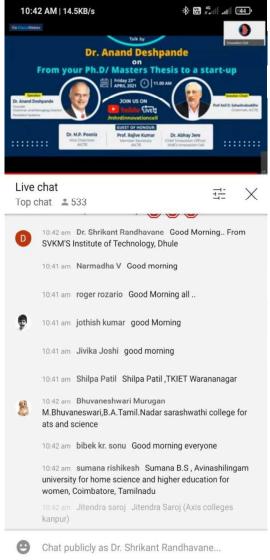


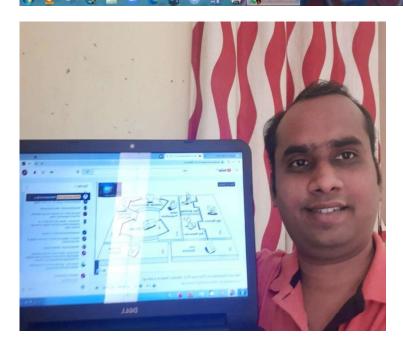
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→ SHARE =+ SAVE

Chemistry student , St.Pauls college Kalamassery.









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VIABLE is the "key" word

A Minimum Viable Product (MVP) is not a product. It's a process.

It's a process of experimentation, repeatedly asking two questions:

- 1. What's my riskiest assumption?
- 2. What's the smallest experiment to test it?

The most important question for your team isn't "what is left?", but "what is unknown?"



Via CiscoWebex



Your PhD is your sunk cost.

Your success depends on what you do from here on -- good idea and a good team will help •



Objectives

- To Convince Faculty members, Ph.D and Masters Students that their skills like tenacity,focus,contextual awareness , persistence are valuable to be entrepreneur
- To Learn about various useful tools which can be useful in journey of being entrepreneur
 To Learn about three main factor Idea
 Validation, Team Building and Cash Generation
 which has to consider while doing entrepreneurship

Benefits:

This unique webinar will be very useful for faculty members, Ph.D and Masters Students to setup startups after doing their research studies.

We thank, SVKM's Management & our honorable principal Dr. Nilesh Salunke IIC President SVKM IOT, Dr. Shrikant B. Randhavane IIC Vice President, SVKM IOT, Prof. Sandeep Ushkewar IIC Convener SVKM IOT, and last but not the least all our departmental colleagues & students to attend this webinar.



Shri Vile Parle Kelavani Mandal's Institute of Technology, Dhule's



Activity Report

Online Webinar conducted

by

Institute Innovation Council (IIC)

In association with

Applied Science & Humanities Department

May 03, 2021



Webinar Subject

IIC Calendar Activity for Year 2020-21

"How to Plan for Startup: Legal and Ethical Steps"

Guest Speaker

CA. SHRIRAM DESHPANDE,

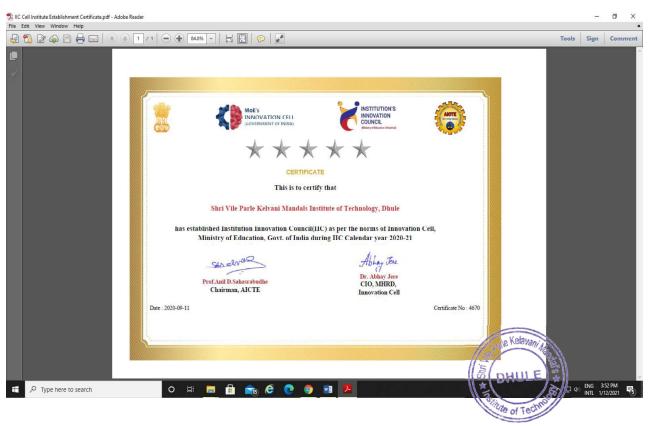
(Independent Director, SECL, Gol.)



Departmental Innovation Ambassadors

- Dr. Manoj R. Sonawane
- Prof. Sachin D. Nerkar

Institutional IIC Certificate



EVENT FLYER





EVENT LINKS

Webinar Link:-

https://teams.microsoft.com/l/meetupjoin/19%3ameeting NWM0NGQ2YjctZjE4ZS00ZmFmLWJhZm MtNzAxNDJhYjAzOWU5%40thread.v2/0?context=%7b%22Tid %22%3a%22d1f14348-f1b5-4a09-ac99-7ebf213cbc81%22%2c%22Oid%22%3a%22a261d466-9384-4443-9b5e-46fc7eb2fce2%22%7d

Feedback Link:-

https://docs.google.com/forms/d/e/1FAlpQLSfMYjZ2IESWJ7nkuvK6ezDEbVE7CXgP9Pr8Y7n22C6BwuTc2g/viewform?usp=sf_link

Webinar Recording Link:-

https://drive.google.com/file/d/1tMQ7FC7GE9GOsFgMlbB m VVgMcHKBMin/view?usp=sharing



Objectives of Webinar

In line with IIC Self Driven Activities, as an individual how to plan for own startup as well as to give brief idea about legal and ethical steps one can follow while setting up own startups. Also, give idea to the participants about, how to analyze our own startup economically and how to think for updation and expansion of our startup.

SVKM's Institute of Technology have established Institute Innovation Council (IIC) as per the norms of Innovation Cell, Ministry of Education, MHRD, Govt. of India. Under this council, all departments are conducting series of programs including IIC Calendar Activities as well as Self Driven Activities. As a part of this series, Department of Applied Science & Humanities conducted one hour IIC Webinar on 30rd May 2021 at 11:00 am with one of the IIC Self Driven Activity i.e.,

"How to Plan for Startup: Legal and Ethical Steps".



Introduction of Guest Speaker:-

For this webinar, as a guest speaker we have invited CA. Shriram Deshpande, a well-known personality in his Accountancy filed. Sir is born and brought up in Dhule City which is situated in northern region of Maharashtra, where our institute is also situated. Since June 2019, Sir currently working as an Independent Director of South-Easter Coal field Ltd. (SECL), one of the well-known navratna company of Government of India. He is also a well-known Information System Auditor from Institute of Chartered Accountants of India. In his career Sir also involved in teaching profession, he worked as a Part-Time Lecturer in M. D. Palesha Commerce College in Dhule for 17 years. Some more information about guest is as follows.

Brief Introduction

- Well known Chartered Accountant, who is born and brought up at Dhule.
- Founder and Mentor of "<u>Deshpee</u> Group" started in April 2015, which is more than an institution.

Paragraph

- Partners in well known CA firm "P D Dalal & Co" which is oldest and biggest CA firm in North Maharashtra known for "Professional Excellence with Honesty".
- Personally love to work in audit & attestation (including statutory audits, income tax & vat audits) and project finance (including preparation of Project Reports and debt syndication)
- One more well known identity is, delivered public speech on Analysis of Central Budget
 of Indian Government each year, in the memory of his late father, since last 15 years.

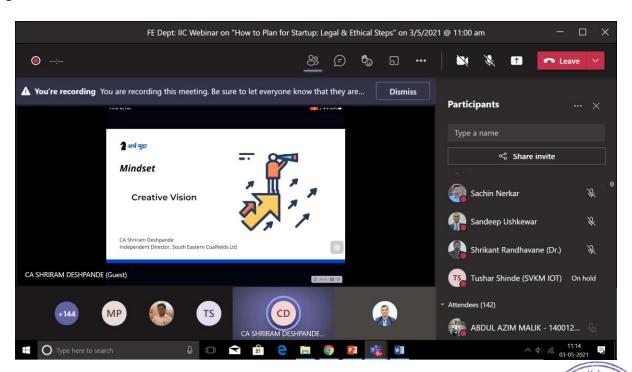


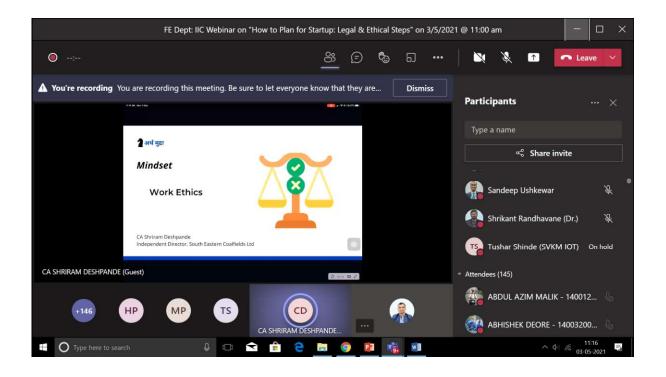
Kelayan

Webinar Highlights:-

The Chief Guest for this webinar was Dr. Nilesh P. Salunke, Institute IIC President and Principal, SVKM's Institute of Technology, Dhule. This Webinar was hosted by Dr. Manoj R. Sonawane and technically handled by Prof. Sachin D. Nerkar, IIC Innovation Ambassador, Dept. Applied Sciences. Webinar inauguration and welcome of speaker Mr. Shriram Deshpande was done by principal Dr. Salunke sir. The host Dr. Sonawane welcome all the faculties and students how were joined the webinar online. He gave brief introduction about establishment of institutes IIC cell. Then he gave introduction about the guest speaker.

After introduction speaker presented his thoughts and share his experiences, which he got while establishing and running his startups. The guest talk duration was more than one.





This webinar was conducted on MS Team application and it was open to all. In the beginning there were 140 participants present in the webinar, and this count was continuously increased. At the end more than 200 online participant were connected with the webinar. In which 176 students and 27 faculty members, total 203 participants were joined this evet. At the end of the webinar, feedback link was share to participants and received responses/ feedback have attached below in chart format.

Towards the end for the webinar, First Year Innovation Ambassador Dr. Manoj Sonawane presented vote of thanks towards guest speaker, participant's, faculty members and management, and officially he declared the successful completion of the webinar.

Benefits from the Webinar

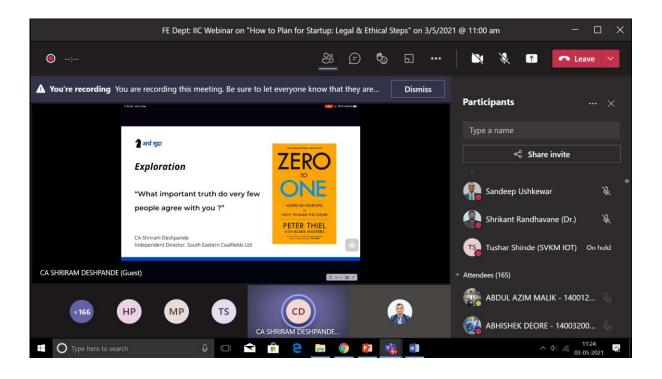
Speaker nicely explained about, what does it means of setting up the own startups. He also explained the problems and challenges, which appears while actually running the startups. He mainly focused on raising and managing founds, ethics to follow while begin with startup etc. Participants got the useful information about how to plan for any starup and updating that startup. Speaker share very good tips about making business plans, selection of team, Technology, Legal structure, Registration to maintaining safety and managing cost efficiency as well as handling and organizing the man-power and available resources to grow the startup. Overall webinar was informative and realistic from real-time example of CA. Shriram Deshpande.

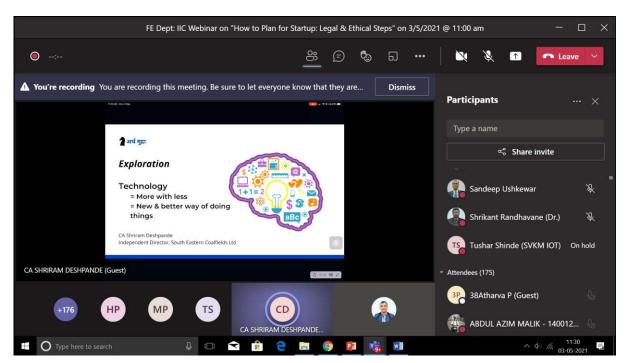
Acknowledgement

We thank, SVKM's Management & our beloved principal Dr. Nilesh Salunke sir IIC President SVKM IOT, Dr. Shrikant B. Randhavane IIC Vice President, SVKM IOT, Dr. Tushar Shinde, FE Coordinator SVKM IOT, and last but not the least all our departmental colleagues and all online participants, to make this webinar successful.

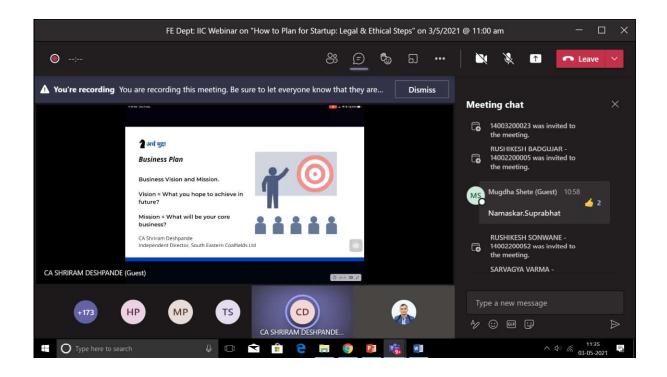


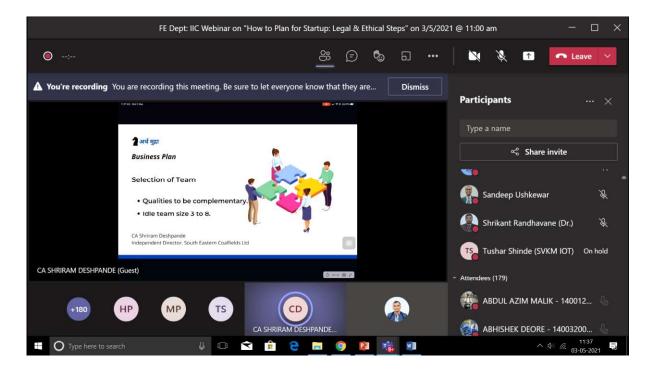
Some Slides from Guest Speakers Presented talk



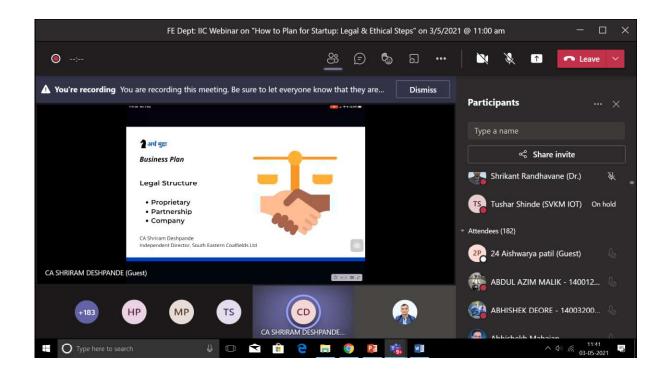


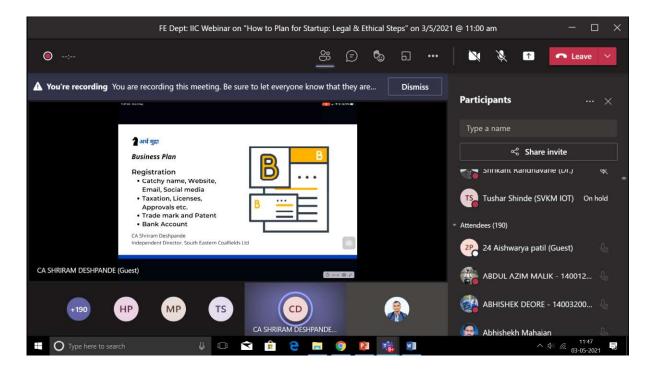






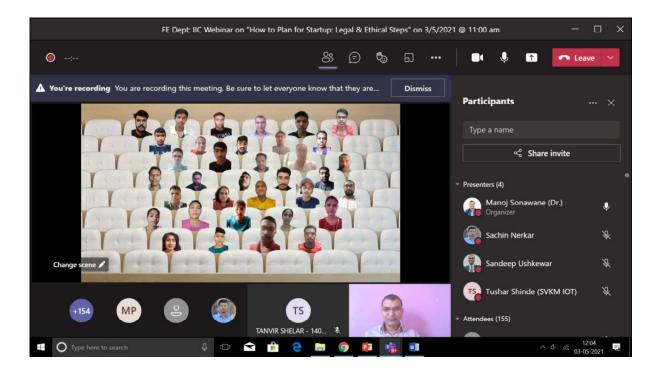


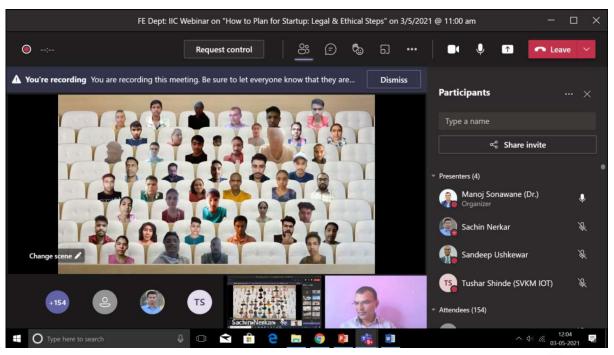






Online Collective Photo session the end

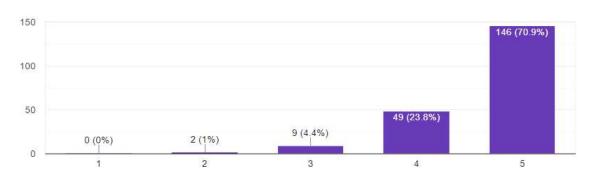


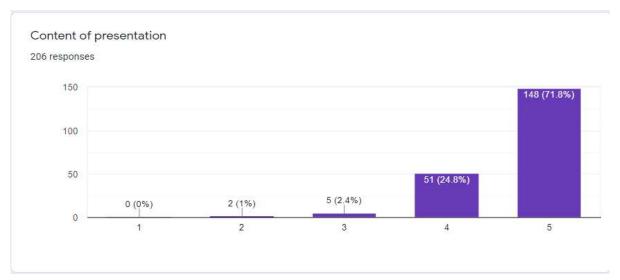


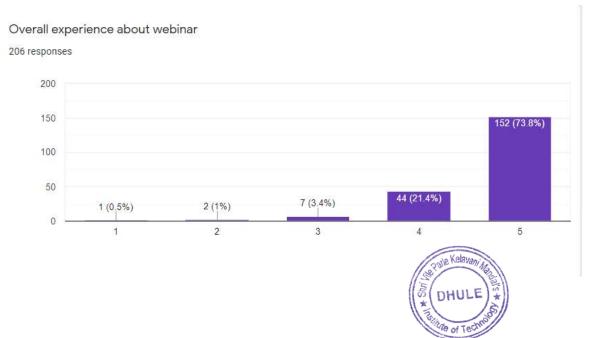
Feedback Responses Received

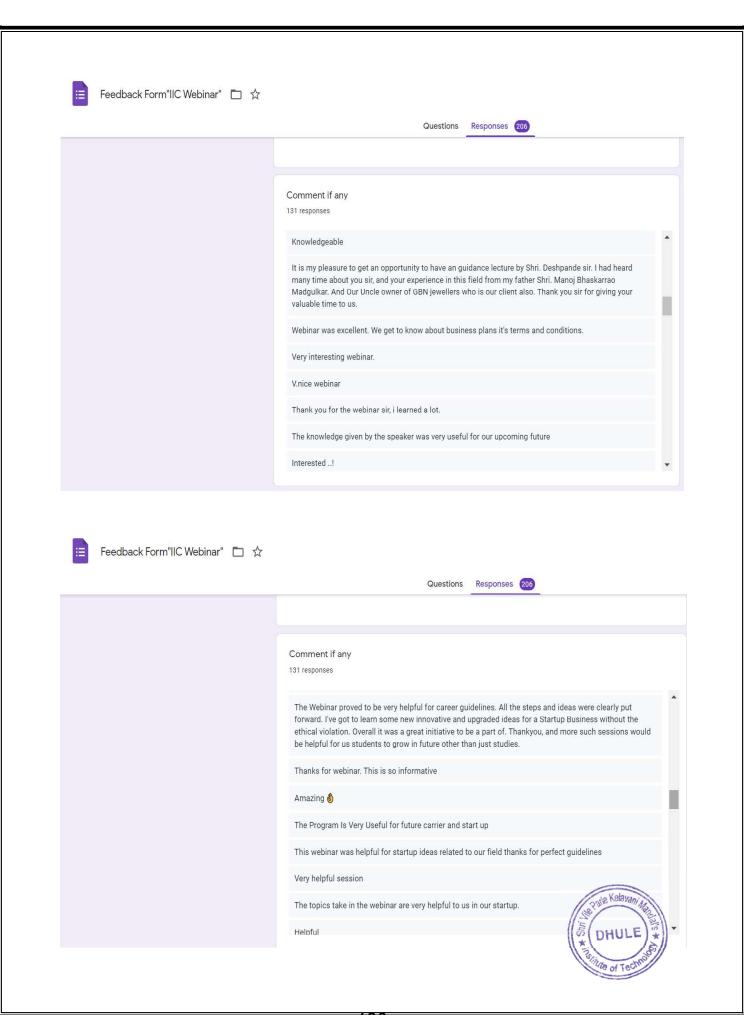
Quality of Presentation

206 responses









Participant Certificate Copy



Shri Vile Parle Kelavani Mandal's

Institute of Technology, Dhule

Presents this

Certificate of Participation

This is to certify that, "Ajit maheshrao patil" of "Shri vile parle Kelavani mandal's Institute of technology, dhule" has attended the IIC webinar on "How to Plan for Startup: Legal & Ethical Steps" organized by Department of Applied Sciences & Humanities of SVKM's Institute of Technology, Dhule on 3rd May 2021, in association with Institute's Innovation Council (IIC), Ministry of Education, GOI during IIC Calendar year 2020-21.



Dr. Tushar Shinde FE Co-ordinator SVKM's IOT Dhule Dr. Nilesh Salunke

Principal & IIC President SVKM's IOT Dhule

INSTITUTION'S INNOVATION COUNCIL

INSTITUTION'S

INNOVATION



Shri Vile Parle Kelayani Mandal's

Institute of Technology, Dhule

Presents this

Certificate of Participation

This is to certify that, "Paras Rajendra Haral." of "SVKM IOT., DHULE." has attended the IIC webinar on "How to Plan for Startup: Legal & Ethical Steps" organized by Department of Applied Sciences & Humanities of SVKM's Institute of Technology, Dhule on 3rd May 2021, in association with Institute's Innovation Council (IIC), Ministry of Education, GOI during IIC Calendar year 2020-21.

Winde

Dr. Tushar Shinde FE Co-ordinator SVKM's IOT Dhule Dr. Nilesh Salunke Principal & IIC President SVKM's IOT Dhule











Activity Report

Online Webinar conducted by

Shri Vile Parle Kelavani Mandal's Institute of Technology, Dhule's

Civil Department

May 13, 2021



Webinar Subject

IIC Self Driven Activity for year 2020-21

"Start-up and Initiative Opportunities for Engineers in Steel Industry"

Guest Speaker

Er. Sagar Jamle
[Customer Service Engineer]
TATA Steel [TISCON]



Departmental Innovation Ambassadors

- > Prof. Basweshwar S. Jirwankar
- > Prof. Manoj V. Thorat

Institutional IIC Certificate



EVENT FLYER



SVKM's Institute of Technology, Dhule Institutions Innovation Council [IIC] In Association with



Civil Engineering Department

Organizes a Self-driven activity Expert Talk by Customer Service Engineer on

"START-UP AND INITIATIVE OPPORTUNITIES FOR ENGINEERS IN STEEL INDUSTRY"

SPEAKER-ER. SAGAR JAMLE

Customer Service Engineer, TATA Steel Ltd. [Tiscon Division]

Date- 13th May 2021; Time- 11.00 am IST

Webinar Link- https://tinyurl.com/e7vpszfm

For any Query Kindly reach us-

Basweshwar.Jirwankar@sv km.ac.in, 09850093300, 08888906040

Manoj.Thorat@svkm.ac.in, 08668587250, 07588382746

Prof. Basweshwar S. Jirwankar

Innovation Ambassador IIC Civil Engg. Dept. Prof. Manoj V. Thorat

Innovation Ambassador IIC Civil Engg. Dept.

Dr. Shrikant B. Randhavane

IIC Vice President SVKM's IOT, Dhule Dr. Nilesh P. Salunke

IIC President SVKM's IOT, Dhule

Participants will receive the certificates after successful submission of feedback and link for it will be appear during the programma



EVENT LINKS

Webinar Link:-

https://tinyurl.com/e7vpszfm

Feedback Link:-

https://forms.gle/LZaQJvoco8SRpBe98

SVKM's Institute of Technology has established the Institute Innovation Council (IIC) as per the norms of Innovation Cell, Ministry of Education, MHRD, Govt. of India. Under this council, all departments are conducting a series of programs including IIC Calendar Activities as well as Self Driven Activities.

As a part of this series, the Department of Civil Engineering conducted a one hour Webinar on 13th May 2021 at 11:00 pm with one of the IIC Self Driven Activity on, "Start-up and Initiative Opportunities for Engineers in Steel Industry".

JAM as Custo Bache, of Engineering transcription

Proudyogiki Vishwavidyalaya i.e. (RGPV), Bhopal in 2014 and Masters in Structural Engineering from Oriental University, Indore in 2017. He has handled and is still handling multiple responsibilities at such young age. He is working as Customer Service Engineer in TATA Steel Ltd (Tiscon Division) as well as Head of Civil Solutions Consultancy Services, Indore. TATA Tiscon has appointed him as Head and Coordinator of very well-known Bharatmala Project to L&T and GHV Infrastructure. He is also working as a Head at ENACT Construction and Decors and completed many residential and Commercial projects. He worked as Site Engineer at skye Luxuria Pvt. Ltd. Indore. He worked as Jr. Engineer at M/S Kalyan Toll Infrastructure Ltd. He also worked with Tiwari Builders at Indore. He also has worked in teaching for some time in Oriental University as Head of Civil Engineering Department.

Webinar was hosted by Prof. Manoj Thorat and technically handled by Prof. Basweshwar Jirwankar, IIC Ambassador, SVKM's IOT. Webinar started by Prof. Manoj Thorat with welcome of all the participants and guest speaker, followed by introduction and establishment of IIC in institute. After that he gave a brief introduction of the guest speaker.

After the introduction, the speaker presented his thoughts and shared his opinions. The guest talk was recorded for 50 minutes, followed by a 10 min question answer session.

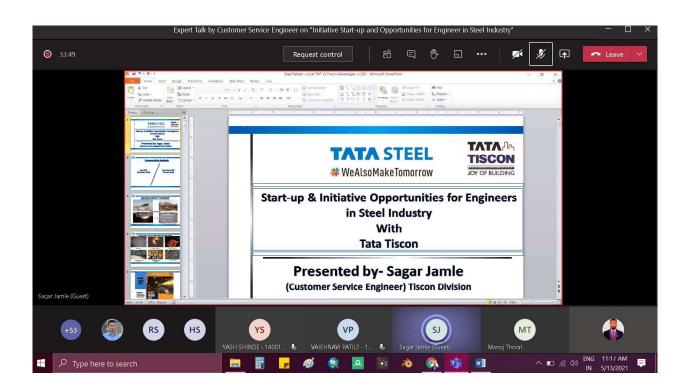
Towards the end for the webinar, Prof. Basweshwar Jirwankar presented a vote of thanks, and officially declared the successful completion of the webinar.

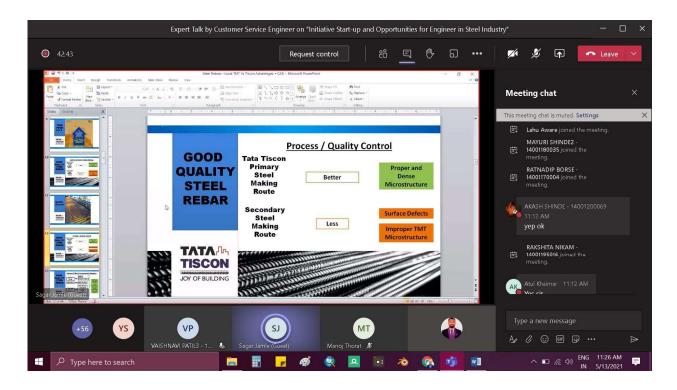
For this webinar, a total 72 registered participants joined this event. At the end of the webinar, a feedback link was shared to participants and their received responses have attached below in chart format.

We thank, SVKM's Management & our beloved principal Dr. Nilesh Salunke sir IIC President SVKM IOT, Dr. Shrikant B. Randhavane IIC Vice President, SVKM IOT, Prof. Sandeep Ushkewar IIC Convener SVKM IOT, and last but not the least all our departmental colleagues and Students.

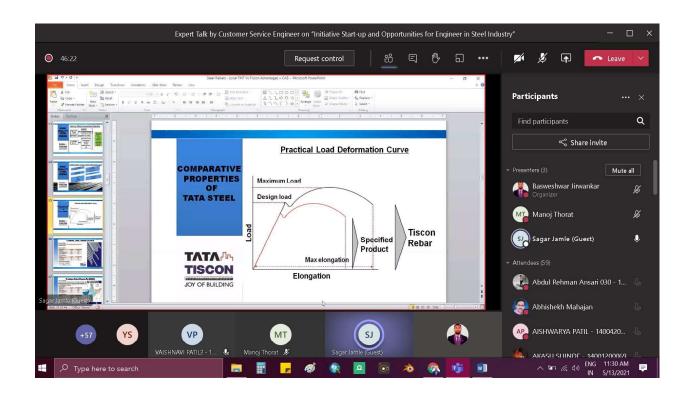
Guest Speaker started his presentation

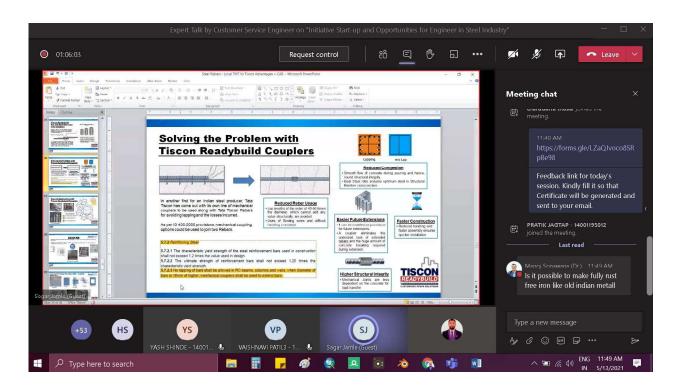




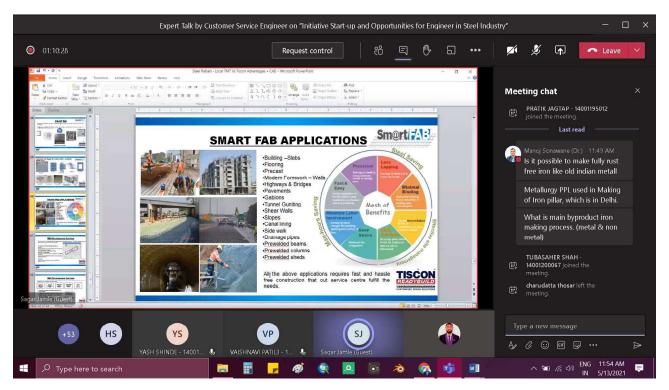






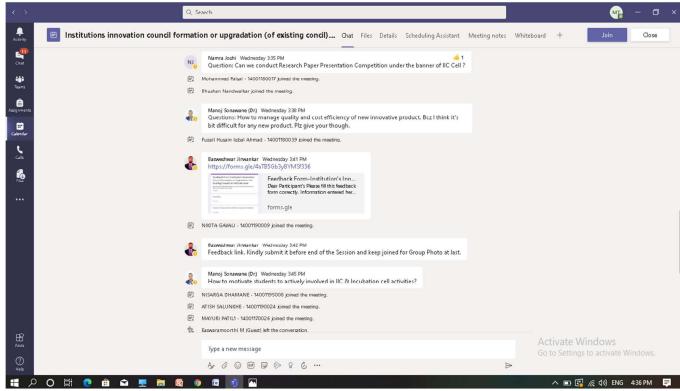




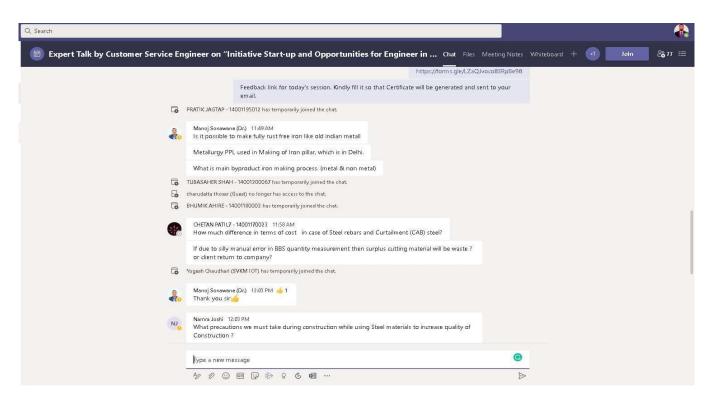


Question Answer Session

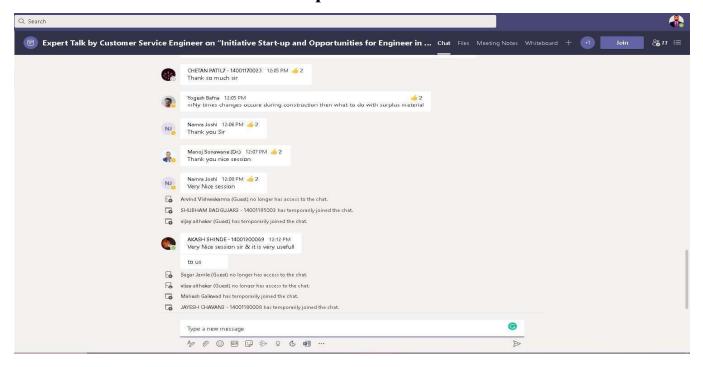
Questions Asked by Participants





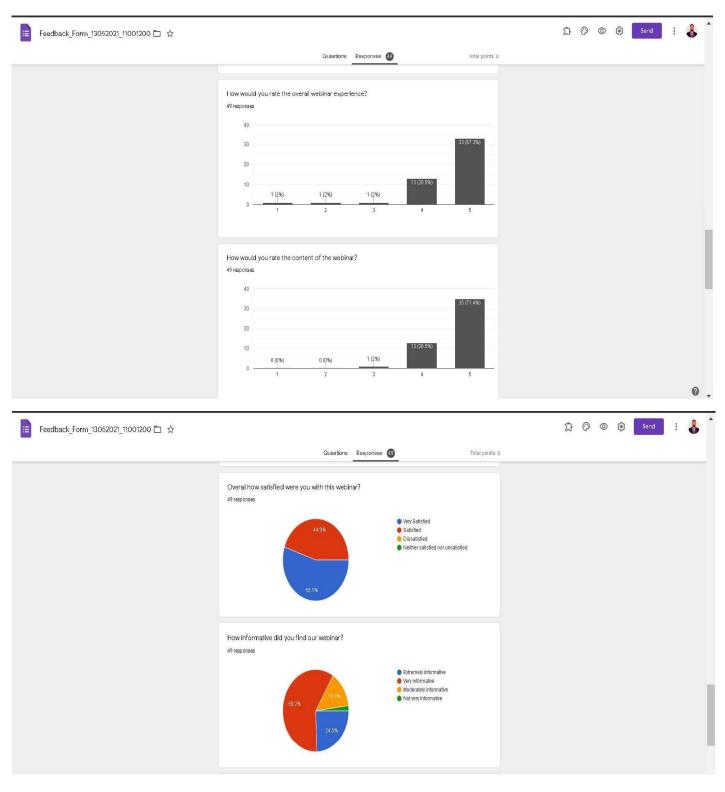


Feedback Responses Received



Live Session Feedback

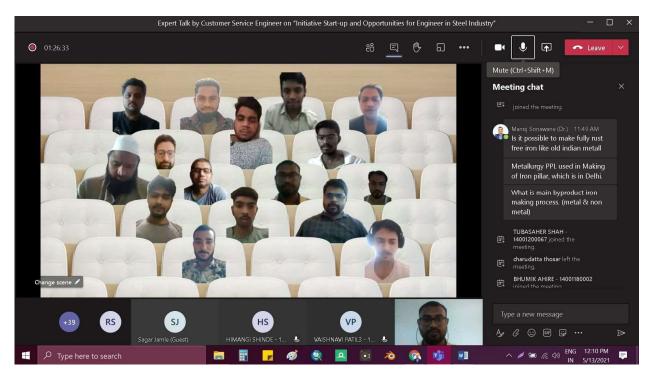


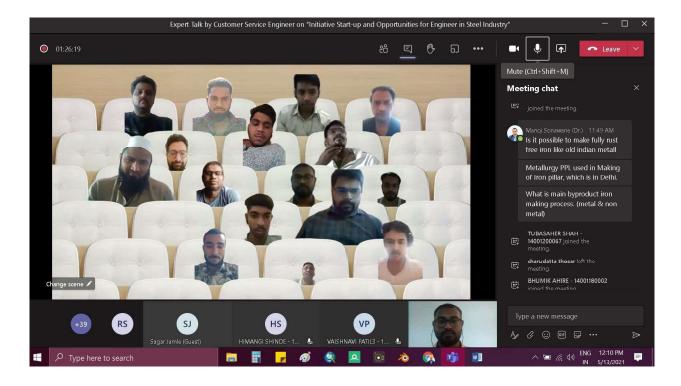


Actual Feedback in Google Form



Online Collective Photo session the end





Participant Certificate format





SVKM's Institute of Technology, Dhule Institutions Innovation Council [IIC]



In Association with Civil Engineering Department

CERTIFICATE

This is to certify that Kalpesh Tryaambak Sonawane has successfully attended the Self-driven activity Expert Talk on "Start-up and Initiative Opportunities for Engineers in Steel Industry", organized by Civil Engineering Department, SVKM's Institute of Technology, Dhule on 13th May 2021 in association with Institute Innovation Council (IIC), Ministry of Education, Government of India.

Prof. Basweshwar S. Jirwankar Prof. Manoj V. Thorat Innovation Ambassador IIC Civil Engg. Dept.

Dr. Shrikant B. Randhavane Dr. Nilesh P. Salunke Vice President IIC SVKM's IOT, Dhule SVKM's IOT, Dhule

Made for free with Certify'em

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Activity Report

Online Webinar conducted by

Shri Vile Parle Kelavani Mandal's Institute of Technology, Dhule's

Computer Engineering Department

May 22, 2021



Webinar Subject

IIC Calendar Activity for year 2020-21

"Intellectual Property Rights (IPRs) and IP management for Start up"

Guest Speaker

MR. MAYUR K. CHANDWADKAR,
FOUNDER & CEO,
INFOTECH INCORPORATE, DHULE



Institutional IIC Certificate



SVKM's Institute of Technology, Dhule.

IIC President- Dr. Nilesh Salunke

IIC Vice President - Dr. Shrikant B. Randhavane

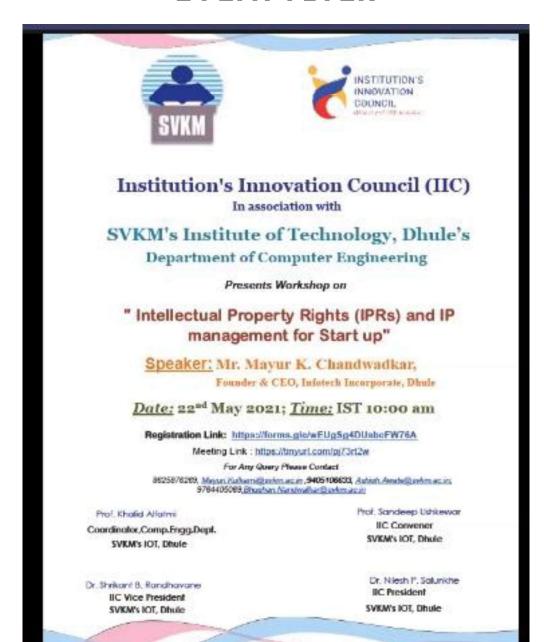
IIC Convener - Prof. Sandeep Ushkewar

Departmental Innovation Ambassadors

- Prof. Ashish S. Awate
- Prof. Bhushan R. Nandwalkar
- Prof. Mayuri D. Kulkarni



EVENT FLYER





EVENT LINKS

- Registration Link: https://forms.gle/wEUgSg4DUsbeFW76A
- Ms Teams Link for Webinar: https://tinyurl.com/pj73rt2w
- Feedback Link: https://forms.gle/CwDbBandckNd3aKe9
- Recoding Storage Link:

https://svkmmumbaimy.sharepoint.com/:v:/g/personal/mayuri kulkarni svkm ac in/ES BRUtIDLfdIjZztH9QEP8EB26jJzuaTp-rBzL6 2NZiiw?e=oY8kz7

• Date: 22 May 2021 (Saturday)

• Time: 10 AM



Introduction:

SVKM's Institute of Technology have established Institute Innovation Council (IIC) as per the norms of Innovation Cell, Ministry of Education, MHRD, Govt. of India. Under this council, all departments are conducting series of programs including IIC Calendar Activities as well as Self Driven Activities. SVKM's IOT IIC established on 2020-09-11 for the Academic Year 2020-21.

As a part of this series, Department of Computer Engineering conducted one hour Webinar on 22nd May 2021 at 10am with one of the IIC Calendar Activities topic, "Intellectual Property Rights (IPRs) and IP management for Startup".

Webinar highlights

For this webinar, speaker was Mr. Mayur K. Chandwadkar, Founder & CEO, InfoTech Incorporate, Dhule.

Webinar was hosted by Prof. Ashish S. Awate and technically handled by Prof. Mayuri Kulkarni and Prof. Bhushan Nandwalkar, IIC Ambassador, SVKM's IOT. Webinar started by Ms. Mayuri Kulkarni with welcome of all the participants and guest speaker, followed by introducing and establishment of IIC in institute. After that, she gave brief introduction of guest speaker.

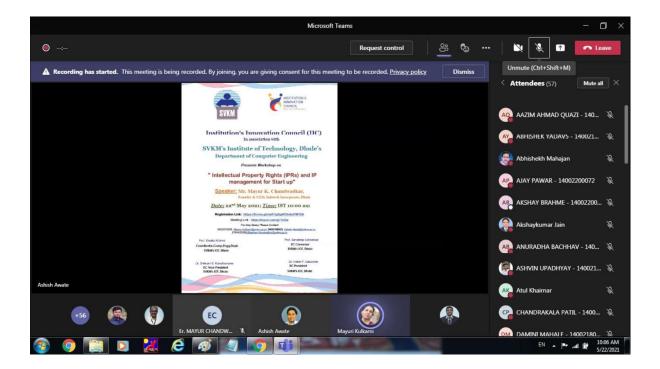
After introduction speaker presented what is IPR and IP Management. In addition to that, he explained the innovation may categories under the umbrella Intellectual Property Rights as copyright, patent, trademark, Trade Secretes, geographical indication, Industrial design. The topics covered by speaker during this webinar are as-

- What is Property or Assets?
- How to register your Idea?
- Why we need to register idea for IPR?



• Process to register for IPR.

He also had given a guidance regarding the trademark search on ipiindiaonline.gov.in and brief about trademark classes. How patents can support startups and your idea?.



Towards the end for the webinar, vote of thanks was given by Prof. Ashish Awate and officially declared the successful completion of the webinar.

For this webinar, total 95 participants were joind in which 28 faculty and staff members, and 67 students. The lists of participants are as –

- 1) Dr. Shrikant Randhavane
- 2) Mr. Khalid Alfatmi
- 3) Dr. Manoj Sonawane
- 4) Mr. Sandeep Ushkewar
- 5) Mr. Ashish Awate
- 6) Mr. Bhushan Nandwalkar
- 7) Ms. Mayuri Kulkarni



- 8) Mr. Tukaram Gawali
- 9) Ms. Vijaylaxmi Bittal
- 10) Mr. Basweshwar Jirwankar
- 11) Mr. Yogesh Sonawane
- 12) Mr. Manoj Thorat
- 13) Mr. Dattatraya Doifode
- 14) Mr. Sachin Nerkar
- 15) Mr. Darshankumar Patel
- 16) Ms. Prerana Ikhar
- 17) Mr. Narendra Patil
- 18) Mr. Akshaykumar Jain
- 19) Mr. Abhishekh Mahajan
- 20) Mr. Mahesh Gaikwad
- 21) Mr. Vinod Patil
- 22) Ms. Shital Patil
- 23) Mr. Tejveersingh Tavar
- 24) Mr. Pradeep Surwade
- 25) Mr. Atul Khairnar
- 26) Mr. Samadhan Rajput
- 27) Mr. Mahendra Lohar
- 28) Mr. Nilesh Pawar

Name of students who have attended webinar:

- 1. Divya Borase
- 2. Chandrakala Patil
- 3. Priyanka Vibhandik
- 4. Anuradha Bachhav
- 5. Aazim Ahmad Quazi
- 6. Lokesh Mahajan
- 7. Falguni Shinde
- 8. Pradnya More
- 9. Vivek Pawar
- 10. Sukruta Pardeshi
- 11. Kalpesh Patil



- 12. Manasi Patil
- 13. Ajay Pawar
- 14. Rutika Shinde
- 15. Akshay Brahme
- 16. Poojan Modi
- 17. Sayali Bagul
- 18. Shubham Patil
- 19. Mitali Chaudhari
- 20. Jatin Chaudhari
- 21. Neha Deore
- 22. Upasana Patil
- 23. Suyog Patil
- 24. Chetana Khairnar
- 25. Priyanka Sonawane
- 26. Abhishek Yadav
- 27. Damini Mahale
- 28. Kajal Suryawanshi
- 29. Mayuri Jadhav
- 30. Bhagyashri Shinde
- 31. Manasi Kulkarni
- 32. Ashvin Upadhyay
- 33. Kalyani Desale
- 34. Yogita Patil
- 35. Dhaval Doshi
- 36. Rohit Hatkar
- 37. Punam Patil1
- 38. Pooja Mahale
- 39. Manjusha Kele
- 40. Nikhil Bhagwat
- 41. Tejaswini Yeole
- 42. Shalaka Sharma
- 43. Payal Vispute
- 44. Rewa Desale
- 45. Mohini Kilaskar
- 46. Amruta Patil

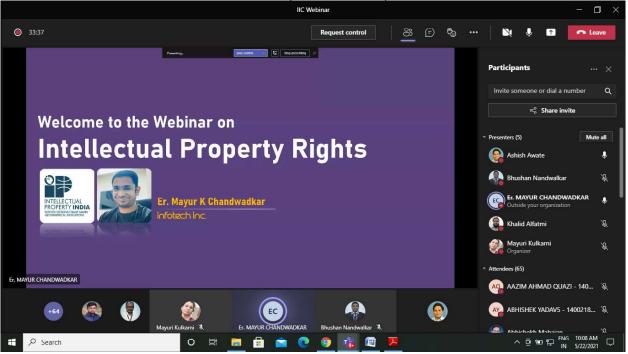


- 47. Pradnya Chavan
- 48. Divya Surana
- 49. Bhavesh Nikam
- 50. Jayesh Deore
- 51. Rushikesh Patil
- 52. Juhi Patil
- 53. Divya Pagare
- 54. Tejashri Ghatole
- 55. Himanshu Sharma
- 56. Chirayu Shingnapurkar
- 57. Sumit Mali
- 58. Pavan Pawar
- 59. Janvi Rajput
- 60. Vishal Jagdale
- 61. Shital Patil
- 62. Sameer Brahme
- 63. Pooja Patil
- 64. Jayesh Jadhav
- 65. Neha Baviskar
- 66. Yash Sonawane
- 67. Pratik Chavan

At the end of the webinar, feedback link was share to participants and their received responses have attached below in chart format.

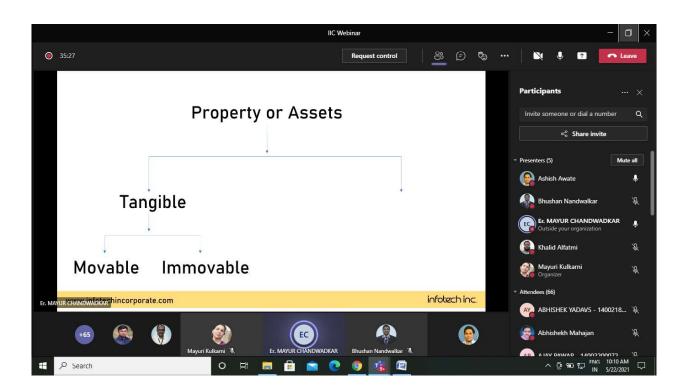


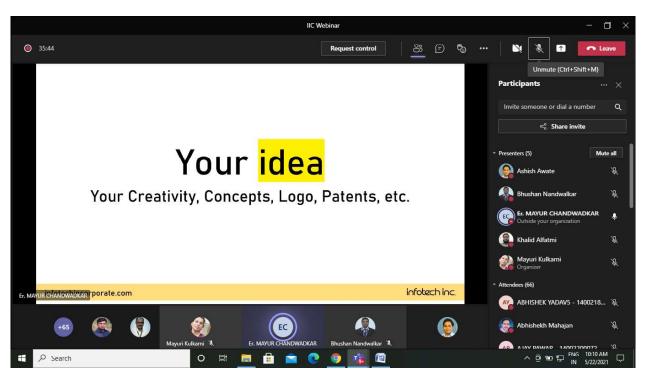
Screen Shots of speaker's presentation



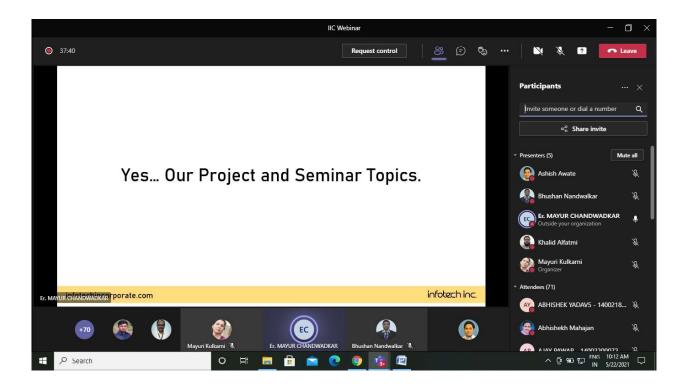


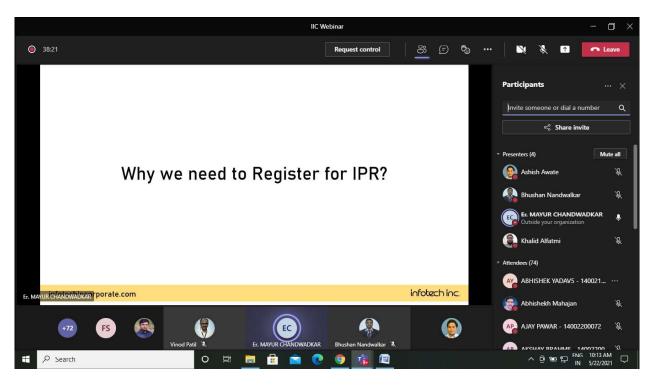




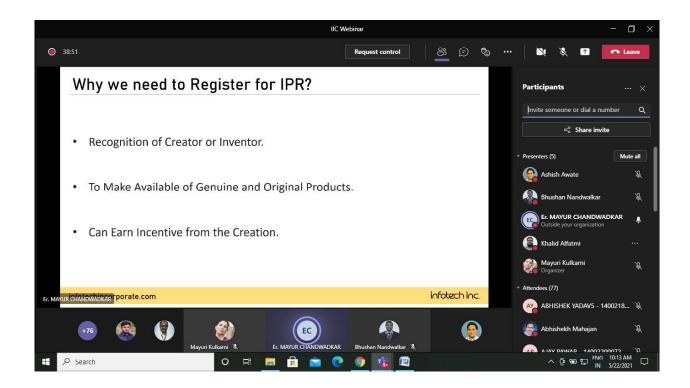


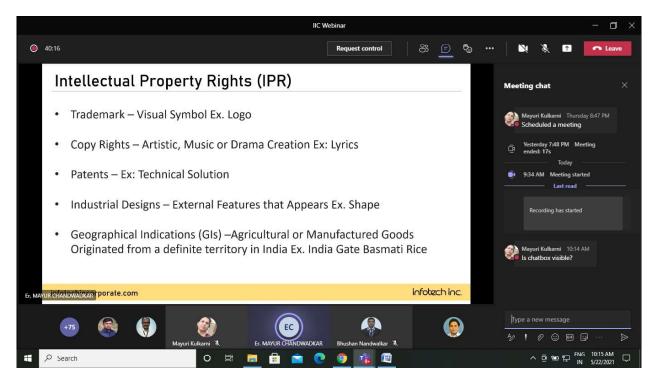




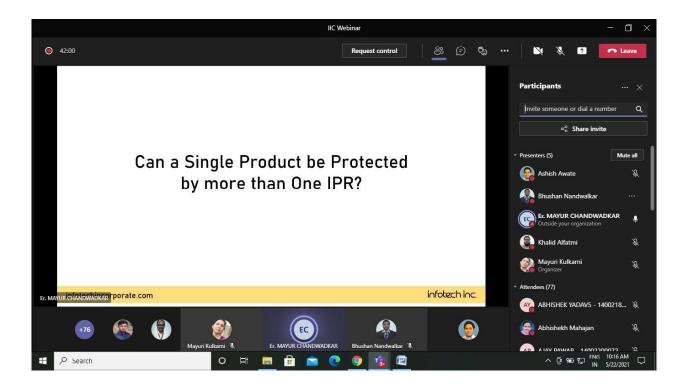


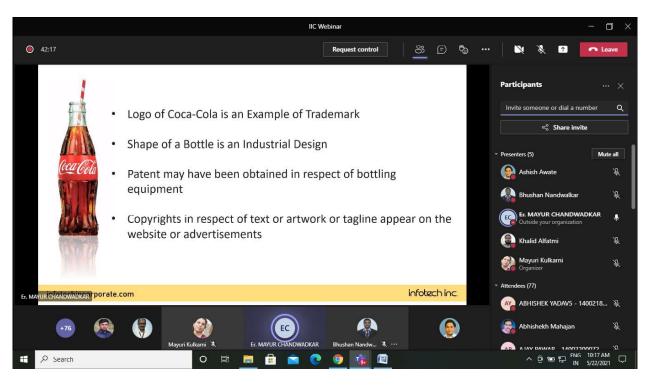




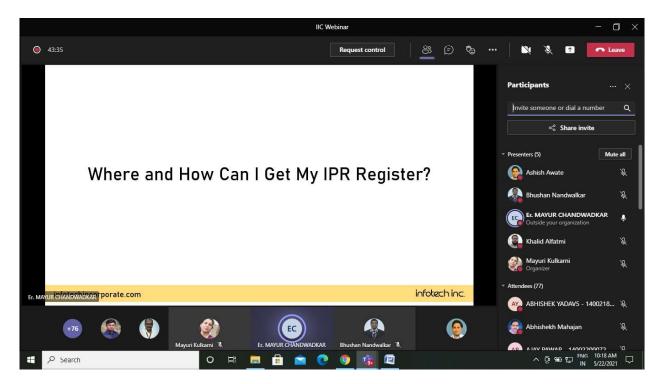






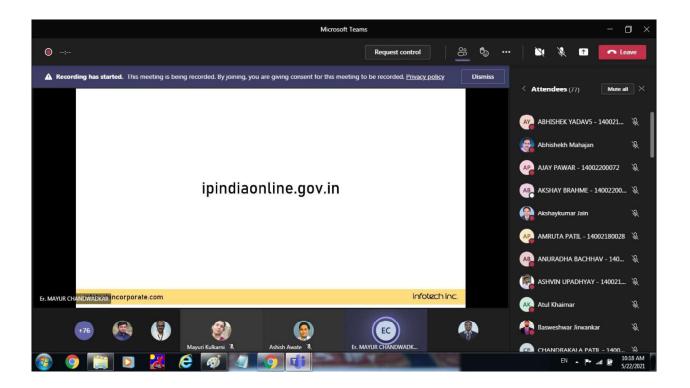


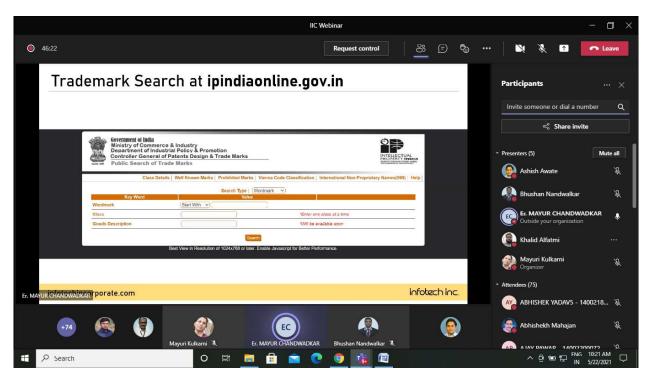




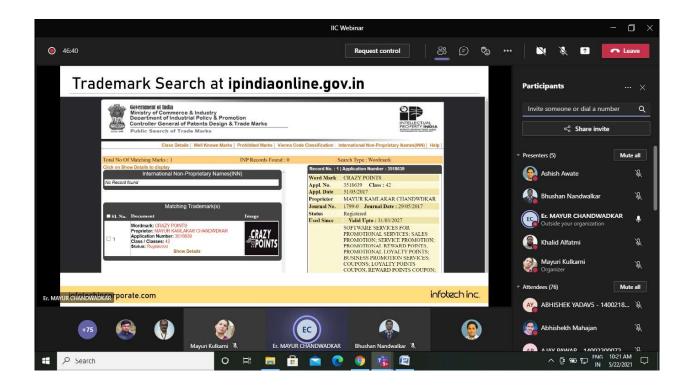








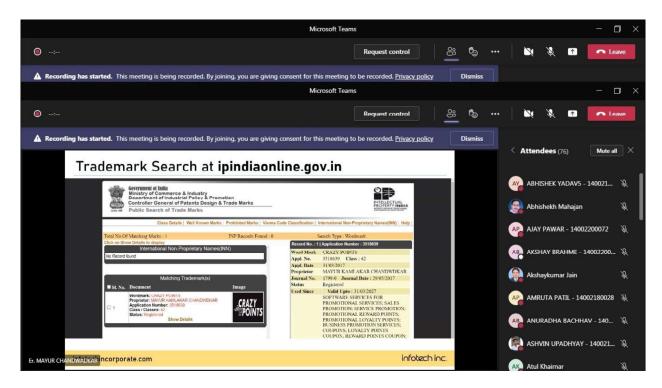




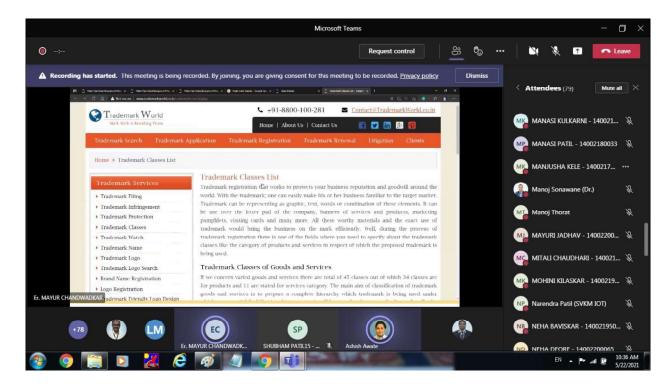


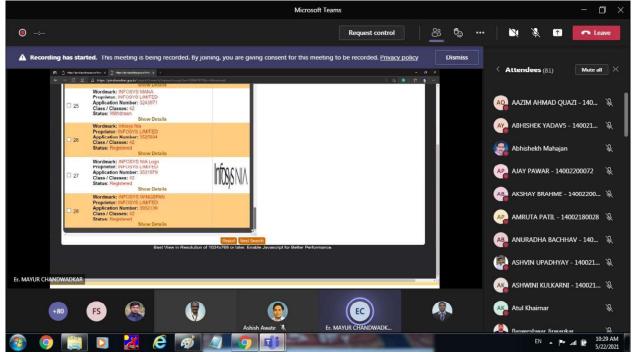








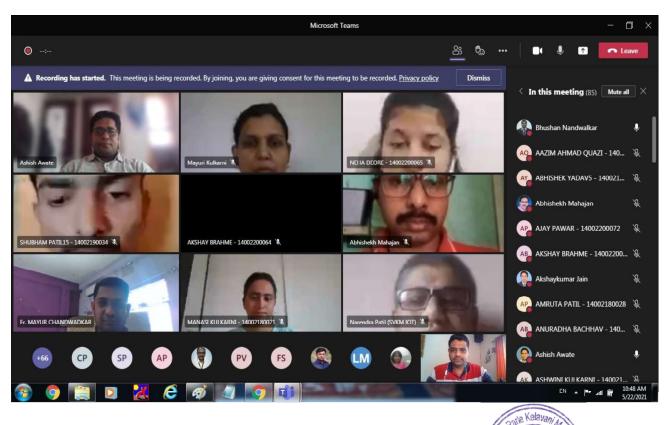






Group photos of Webinar





DHULE

Certificate format



Shri Vile Parle Kelavani Mandal's Institute of Technology, Dhule **Department of Computer Engineering**





CERTIFICATE OF PARTICIPATION

This is to certify that,

Ms. CHANDRAKALA PATIL

has attended the webinar titled <u>Intellectual Property Rights (IPRs) and IP management for Start up</u> organized by Department of Computer Engineering, S.V.K.M's Institute of Technology, Dhule in association with Institution's Innovation Council (IIC) conducted on 22/05/2021.

Prot. Sandeep Ushkewar Convenor,IIC Prof. Khalid Alfatmi Coordinator, Comp. Engg. Dept Dr. Nilesh Salunke Principal/President IIC Visit us at: https://www.svkm-iot.ac.in/

Stalunko

Date:16/01/2021



Objectives

- 1. To Learn about IPR and IP management
- 2. To provide the process to IPR registration
- 3. To understand the importance of IPR with respect to Startup
- 4. To able to manage IPR

Benefits:

- 1. This is unique webinar will be very useful for faculty members and Students to understand the importance IPR to setup startups after doing their research studies.
- 2. It also provides Steps involved in filing patent, Grant of patent application in India, Copyright, Trademarks and how to protect
- 3. It also provides an opportunity for startup.

We thank, SVKM's Management & our honorable principal Dr. Nilesh Salunke IIC President SVKM IOT, Dr. Shrikant B. Randhavane IIC Vice President, SVKM IOT, Prof. Sandeep Ushkewar IIC Convener SVKM IOT, and last but not the least all our departmental colleagues & students to attend this webinar.

