



Vidya Pratishthan's Kamalnayan Bajaj Institute of
Engineering & Technology, Baramati



Institution's Innovation Council (IIC)

Topic: Motivational Session by a Start-up Founder

Date: 11 Feb 2022

Time: 4.00 pm-5.00 pm

Mode: Online

Contents: Why to be an entrepreneur, Challenges and opportunities for budding entrepreneurs, Skills and attitude of entrepreneurs, Managing finances

Objectives:

- To make the students aware of various aspects of entrepreneurship
- To motivate the students to opt entrepreneurship as a career option
- To make students aware of challenges and opportunities while selecting entrepreneurship as a career option

Outcomes:

1. Students will be able to understand importance of entrepreneurship and select entrepreneurship as career option
2. Students will be able to explore various recourses of exploring finance for their start-up


Resource Person: Mr. Bhupesh Kumbhar, Founder and MD Zencon Infotech Pvt. Ltd., Pune

Participants: Students and faculty members from HEIs

Number of Participants: 56

YouTube link: <https://www.youtube.com/watch?v=oTBReuJYgcs>






**INSTITUTION'S
INNOVATION
COUNCIL**

Vidya Pratishthan's Kamalnayan Bajaj Institute of Engineering & Technology, Baramati

Entrepreneurship Development Cell
in association with
Institution's Innovation Council



Mr. Bhupesh Kumbhar
Founder and MD
Zencon Infotech Pvt. Ltd.

Presents a Motivational Session by a Startup Founder

Date: 11 Feb 2022 Time: 4.00pm

Registration: <https://forms.gle/XtKakcnmoo9vPsyy5>


Link for joining: <https://forms.gle/XtKakcnmoo9vPsyy5>

Meeting ID: 867 619 7907 Passcode: VPKBIET

Dr. Jyoti Rangole
Head ED Cell
Convener IIC
VPKBIET, Baramati

Dr. R.S. Bichkar
Principal
President, IIC
VPKBIET, Baramati


Screen Shots:



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Dr. Jyoti Rangole
Head ED Cell
Convener IIC
VPKBIET, Baramati


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Date: 11 Feb 2022 Time: 4.00pm

Registration: <https://forms.gle/XtKakcnmo0vPyy5>
 Link for joining: <https://meet.google/jt-8576197907?pwd=265PYWVWV6Z1F53N1Gwmd21P4z09>
 Meeting ID: 867 619 7907 Passcode: VPKBIET

Dr. Jyoti Rangole
Head ED Cell

Dr. R. S. Bichkar
Principal

Feedback Analysis:

Sr.no	Particulars	Responses				
		Strongly agree	Agree	Strongly Disagree	Disagree	
1	Whether objective of the session met	53.6%	46.4%	-	-	
2	The session was useful	51.8%	48.2%	-	-	
3	The presenter encouraged critical thinking and discussions	55.4%	42.9%	-	1.8%	
Rating out of 5 (5-Best, 1-Poor)		5	4	3	2	1
4	Overall rating of this session	50.0%	41.1%	5.4%	1.8%	1.8%





Vidya Pratishthan's Kamalnayan Bajaj Institute of
Engineering & Technology, Baramati



Institution's Innovation Council (IIC)

Topic: Webinar on Skill, Attitude and Behavioral Development of Entrepreneurs

Date: 12 Feb 2022

Time: 2.30 pm-4.00 pm

Mode: Online

Contents: Top skills: Creativity, interpersonal communication, critical thinking, problem solving, customer service skills, teamwork. Importance of verbal and non verbal communication, positive attitude

Outcomes: Students will be able to

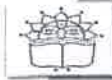
1. Understand importance of interpersonal communication
2. Understand effective way of communication including tone of voice, body language, eye contact, gesture, posture, facial expression
3. Importance of SWOT analysis

Resource Person: Ms. Pratibha More, Founder and Owner of PM Education and Business Solutions

Participants: Students and faculty members from HEIs

Number of Participants: 74





INSTITUTION'S
INNOVATION
COUNCIL
Promotes all Education Institutions

Vidya Pratishthan's Kamalnayan Bajaj Institute of Engineering & Technology, Baramati



Ms. Pratibha More
Founder and Owner
PM Education and Business
Solutions

Entrepreneurship Development Cell
in association with
Institution's Innovation Council

Presents a Webinar on Skill, Attitude and Behavioral Development of Entrepreneurs

Date: 12 Feb 2022 Time: 2.30 pm to 4 pm

Registration: <https://forms.gle/3vZd1R8Fz4J1E4L3>

Link for joining: <https://www.zoom.us/j/91794027006?pwd=ZGZSc0p5VWl0eU9URzRlbnRlR0p1aDZkdz09>

Meeting ID: 867 619 7907 Passcode: VPKBIET

Dr. Jyoti Rangole
IIC, Convener;
VPKBIET, Baramati

Dr. R. S. Bichkar
Principal, IIC, President
VPKBIET, Baramati

Youtube Link: <https://www.youtube.com/watch?v=LBN-x9f8na4>

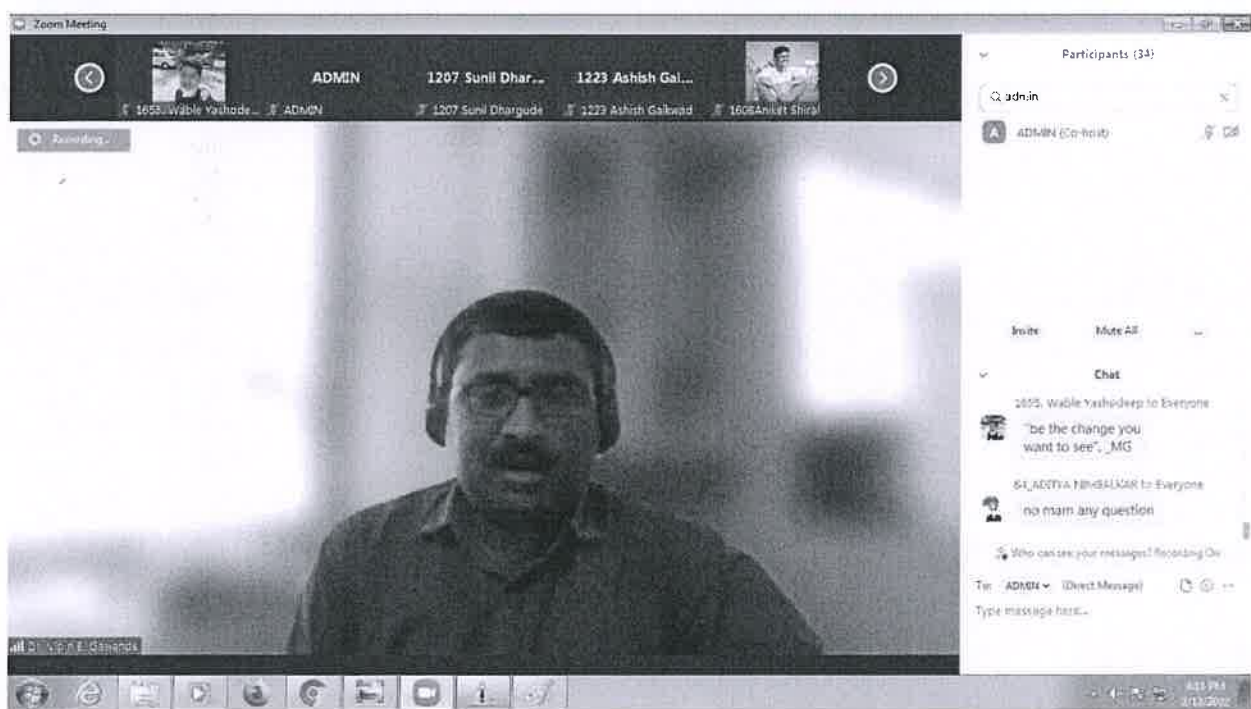
Screen Shots:

The screenshot shows a Zoom meeting interface. At the top, there are participant thumbnails for Vidya Pratishthan Baramati, Pratibha Galande-More, 1653. Wable Yalhode, 1502 Siddhesh, and Deepak Sonawane. The main content area displays a presentation slide with the following text:

- The way you **think and feel** about someone or something .He has a **positive/negative** attitude about the changes.
- A **feeling** or way of thinking that affects a **person's behavior**. For eg. He has an aggressive attitude.
- An attitude describes an individual's **state of mind** with respect to a situation, person or thing.

Below the text is an image of a man in a suit pointing upwards, with the caption "Maintaining a Winner's Attitude". The Zoom status bar at the bottom shows the date 2/12/2022, the name Wable Yalhode (More PM Education and Business Solutions, Pune), and the time 2:42:03.





Feedback Analysis:

Sr.no	Particulars	Responses			
		Strongly agree	Agree	Strongly Disagree	Disagree
1	Whether objective of the session met	58.1%	41.9%	-	-
2	The session was useful	51.6%	48.4%	-	-
3	The presenter encouraged critical thinking and discussions	40.4%	59.6%	-	-
	Rating out of 5 (5-Best, 1-Poor)	5	4	3	
4	Overall rating of this session	51.1%	38.7%	3.2%	





Vidya Pratishthan's Kamalnayan Bajaj Institute of
Engineering & Technology, Baramati



Institution's Innovation Council (IIC)

Topic: Webinar on Design Thinking and Critical Thinking

Date: 12 Feb 2022

Time: 11:00 am-12:30 pm

Mode: Online

Contents: Overview of innovation processes, phases of design thinking, finding new ways to innovate by reframing the challenge

Objectives:

- To describe the essential ingredients of the design thinking process
- To identify key terms and stages in the process
- To understand the unique advantages of design thinking
- To identify opportunities for applying design thinking

Resource Person: Mr. Jimmy Jain, Founder society of design thinking professionals

Participants: Students and faculty members from HEIs

Number of Participants: 130





Vidya Pratishthan's Kamalnayan Bajaj Institute of Engineering & Technology, Baramati
Entrepreneurship Development Cell
in association with
Institution's Innovation Council



Mr. Jimmy Jain
Forbes Contributor
Founder, Society of Design
Thinking Professionals

Presents a Webinar on Design Thinking and Critical Thinking

Date: 12 Feb 2022 Time: 11 am

Registration: <https://forms.gle/7hKGkRLJXWHN3mm8>

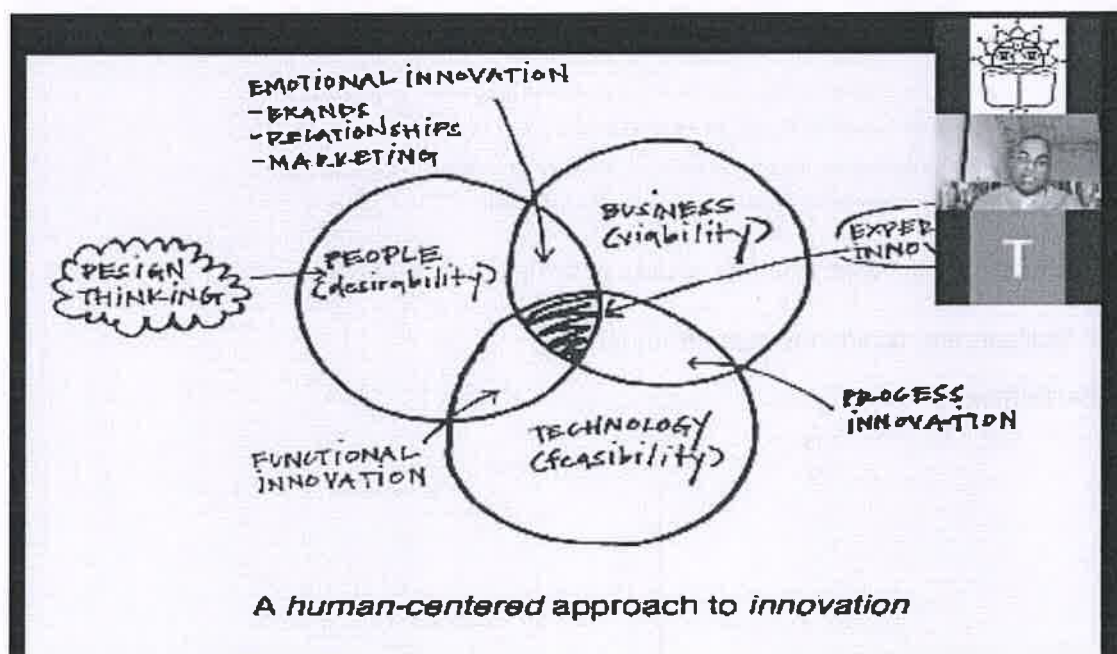
Join Zoom Meeting: <https://zoom.us/j/8676197907?pwd=ZG5PYWlXVHVhZkRSK3RlTGxmd21Pd009>

Dr. Jyoti Rangole
Head ED Cell, IIC, Convener
VPKBIET, Baramati

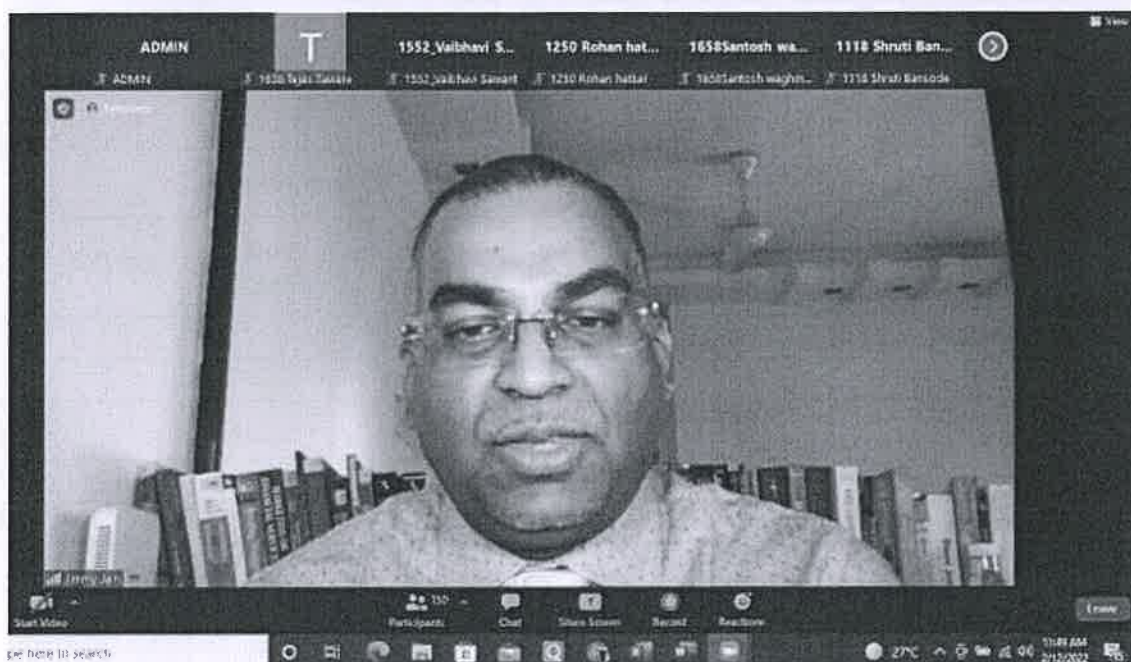
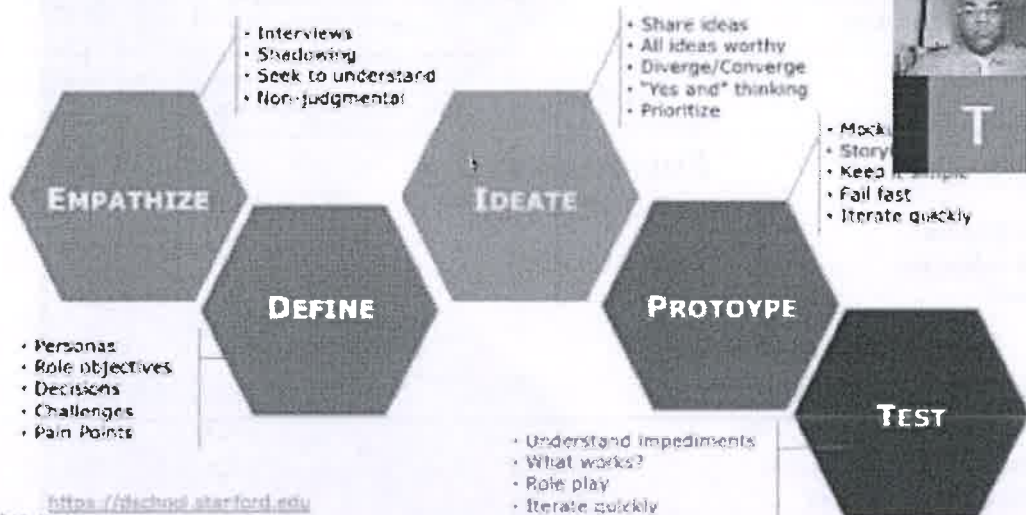
Dr. R.S. Biekar
Principal, IIC, President
VPKBIET, Baramati

Youtube link: <https://www.youtube.com/watch?v=9v20kPdIbKw>

Screen Shots:



Stanford d.school Design Thinking Process



Identify a challenge.
ex. You can't eat ice-cream everywhere you want to

Don't assume the answer in the question.
ex. How might we create a dripless ice cream cone?

Be open enough for discovery, be specific enough for direction.
ex. How might we redesign ice-cream to be more portable?

THE BRIEF

Formulate
"How Might We..."
questions

Feedback Analysis:

Sr.no	Particulars	Responses				
		Strongly agree	Agree	Strongly Disagree	Disagree	
1	Whether objective of the session met	67.9%	32.1%	-	-	
2	The session was useful	71.6%	28.4%	-	-	
3	The presenter encouraged critical thinking and discussions	70.4%	29.6%	-	2%	
Rating out of 5 (5-Best, 1-Poor)		5	4	3	2	1
4	Overall rating of this session	75.3%	18.5%	3.7%	0%	2.5%





Vidya Pratishthan's Kamalnayan Bajaj Institute of
Engineering & Technology, Baramati

Institution's Innovation Council



Expert Talk Report

Topic: Expert Talk on IPR & Patent Drafting process

Date: 15th February 2022 Time: 4.00pm to 5.00pm

Contents of the program:

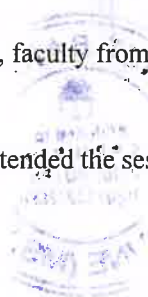
- a. Introduction to Intellectual Property Rights (IPR) including Geographical Indicator, Trade secrets Trademark, Copyright, Patents
- b. IP and its relevance in the scientific community
- c. Drafting of Patent
- d. Indian Patenting System
- e. Flow of Patent granting in India

Objective: To provide sound knowledge to the students and faculty about how to draft a patent and filing it.

Resource Person: Dr. Vinay Nagalkar, Assistant Professor, Department of ENTCT, VPKBIET.

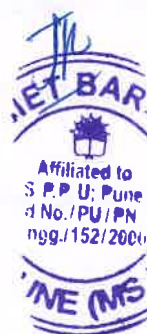
Participants: Students, faculty from the host institute and other institute.

No. of Participants Attended the session: 93



Feedback Analysis:

Sr. No.	Particulars	Response				
1	Learning objectives were clear	Strongly Agree 30%	Agree 59%	Strongly Disagree 4%	Disagree 2%	
2	Course content was organized and well planned	Strongly Agree 31%	Agree 57%	Strongly Disagree 5%	Disagree 2%	
3	Was the time for presentation enough?	Yes 94.7%	No 5.3%	-	-	
4	Are you willing to attend more sessions on IPR in Future?	Strongly Agree 42.1%	Agree 54.7%	Strongly Disagree 3.2%	-	
Sr. No.	Particulars	Response				
		Rating (5)	Rating (4)	Rating (3)	Rating (2)	Rating (1)
1	How would you rate the session on IPR & Patent Drafting Process?	51.6%	35.8%	5.3%	2.1%	5.3%
2	Is it going to help you in future for filing the Patents/ Copyright?	53.7%	31.6%	7.4%	4.2%	3.2%




Flyer of the program:

Vidya Pratishthan's Karmalnayan Bajaj Institute of Engineering & Technology, Baramati

Entrepreneurship Development Cell
in association with
Institution's Innovation Council
Presents an Expert Talk on

IPR & Patent Drafting Process

Resource Person



Dr. Vinay Nagalkar
Assistant Professor
E&TC Department
VPKBIET, Baramati

Date and Time

□ 15th February 2022
□ Time - 4.00pm to 5.30pm

Zoom Meeting Link

<https://zoom.us/j/8676197907?pwd=ZG5PYWlXVHVzZkRSK3RITGxmd2lPdz09>

Details

Registration: <https://forms.gle/axySbgAuQtGwxhZ9>
Contact: Dr. Jyoti Rangole and Mr. H. M. Shaikh
E-CERTIFICATES will be awarded on successful completion.

Mr. Hafiz Shaikh
Assistant Professor Dept. of Elect
IPR Coordinator, IIC
VPKBIET, Baramati

Dr. Jyoti Rangole
Assistant Professor Dept. of E&Tc
Head ED Cell and Convener, IIC
VPKBIET, Baramati

Dr. R. S. Biekar
Principal
President, IIC
VPKBIET, Baramati

Screenshots during the session:


Types of IPRs

Intellectual Property

Industrial Property

Copyrights and related rights

Industrial Designs Patents Trademarks Trade Secrets Geographical Indications Layout Designs of Semi Conductor ICs Plant varieties & Farmer's rights



VPKBIET, BARAMATI



Flyer of the program

Vidya Pratishthan's Kamalnayan Bajaj Institute of Engineering & Technology, Baramati
Entrepreneurship Development Cell
in association with
Institution's Innovation Council
Presents an Awareness Program on



National Pollution Day

Resource Person



Dr. Priyadarshini Karve
Ph.D. Physics, University of Pune
Director, Samuchit Enviro Tech.

Date and Time

☐ 18th February 2022

☐ Time - 11.00am to 12.00pm

Details

Zoom Meeting Link

<https://zoom.us/j/94740214296?pwd=SENKWThoeTQ2T2ZFOXRRlZUvL1BIUT09>

Registration: <https://forms.gle/QvKcqsrtGAnpYT8t5>

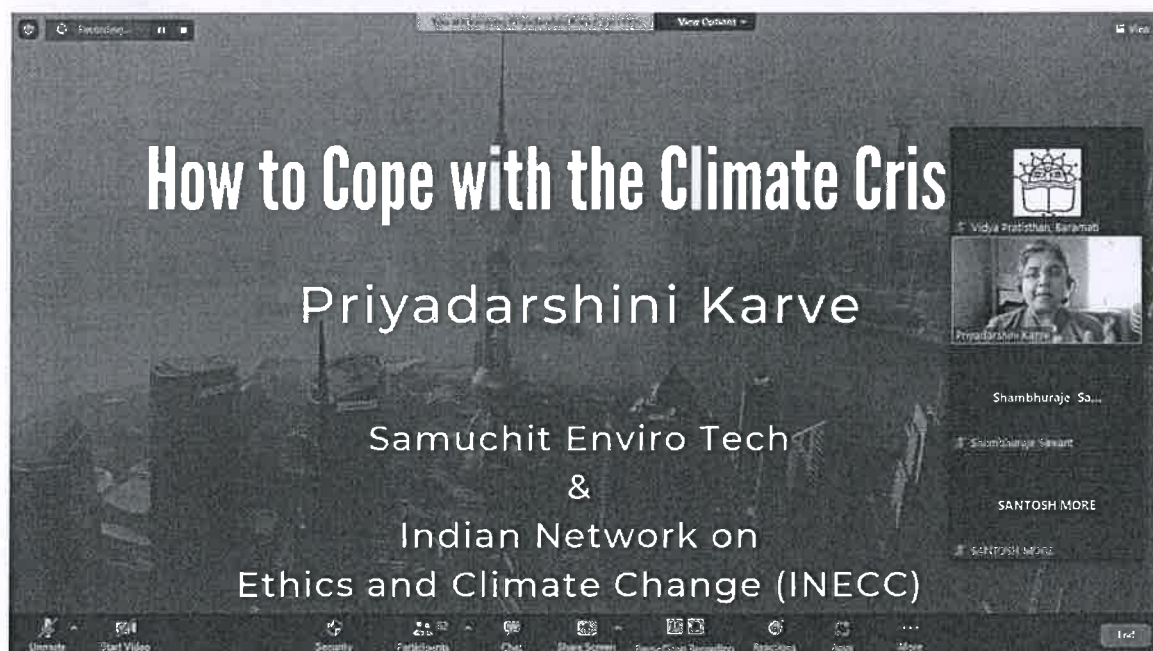
Contact: Dr. Jyoti Rangole, Mr. H. M. Shaikh & Mrs. Rupali Zargad

E-CERTIFICATES will be awarded on successful completion.

Mr. Hafiz Shaikh
Assistant Professor Dept. of Elect
IPR Coordinator, IIC
VPKBIET, Baramati

Dr. Jyoti Rangole
Assistant Professor Dept. of E&Tc
Head ED Cell and Convener, IIC
VPKBIET, Baramati

Dr. R. S. Bichkar
Principal
President, IIC
VPKBIET, Baramati



CURRENT

Per Capita Global CF
~ 5 ton CO₂ eq
2100 Projection
~ 3 deg C warmer world



GOAL

Per Capita Global CF
<2 ton CO₂ eq
2100 Projection
~ 1.5 deg C warmer world

Before Industrialisation

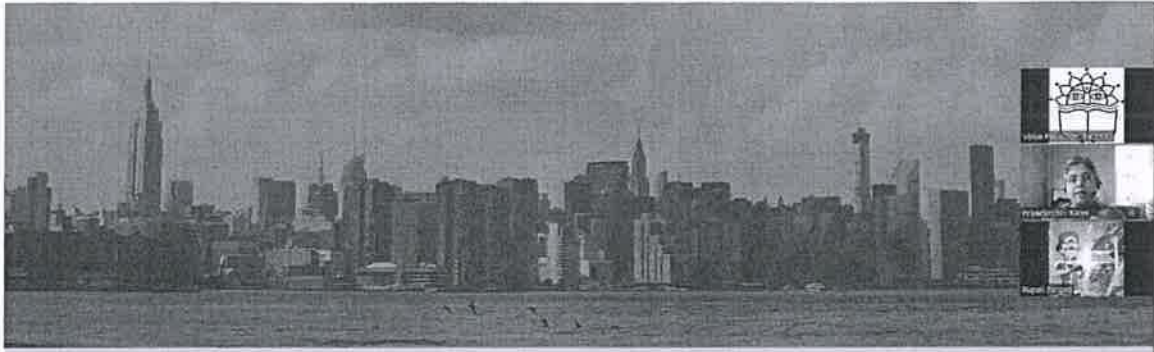
CO₂ in Atmosphere: ~ 250 ppm
Avg Temp of Earth: ~ 13.7 deg C



At Present (2020s)

CO₂ in Atmosphere: ~ 410 ppm
Avg Temp of Earth: ~ 14.5 deg C





Thank you!

Priyadarshini Karve (pkarve@samuchit.com)

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Vidya Pratishthan's Kamalnayan Bajaj Institute of
Engineering & Technology, Baramati



Institution's Innovation Council (IIC)

Topic: Webinar on "Innovation and Entrepreneurship as Career option"

Date: 26th February 2022

Total Duration: 11am-12 pm

Contents of the program:

- Challenges of Human life
- Science and Technology, Global and Indian Scenario
- Training and mentoring of scenario
- Innovation for global welfare and self reliant India
- Humanities top ten challenges for the next 50 years
- Qualities of Researchers
- Invention, innovation and discovery

Objective: To introduce participants the Innovation and Entrepreneurship as Career option

Resource person: Dr. Rajaram Sakharam Mane, Sr. Professor and Director, Innovation, Incubation and Linkages, SRTM, University, Nanded, India

Participants: Students, faculty from the host institute

Number of Participants: 74

Name of activity Coordinator: -Mrs. G.J. Chhajed



GMT20220226-053023_Recording_1760:900

Research

Is an honest, scientific investigation undertaken for the purpose of discovering new facts or establishing new relationships among facts already known which will contribute to the present body of knowledge and can lead to an effective solution of existing problems.

Researchers:

"Professionals engaged in the conception or creation of new knowledge, products, processes and methods and systems, and in the management of the projects concerned."

Your Research can change the world too



Research is elitist, exclusive, discriminatory and at the highest levels of outstanding quality. Excellence in research is like high altitude climbing or marathon running. It is not meant for all.

12:17 PM
3/2/2022

GMT20220226-053023_Recording_1760:900

Humanities Top Ten Challenges for The Next 50 Years

1. ENERGY
2. WATER
3. FOOD
4. ENVIRONMENT
5. POVERTY
6. TERRORISM & WAR
7. DISEASE
8. EDUCATION
9. DEMOCRACY 2003 6.3 Billion People
10. POPULATION 2050 8-10 Billion People

12:18 PM
3/2/2022



GMT20220225-053823_Recording_1760-900



SUSTAINABLE DEVELOPMENT GOALS

17 GOALS TO TRANSFORM OUR WORLD

1 NO POVERTY	2 ZERO HUNGER	3 GOOD HEALTH AND WELL-BEING	4 QUALITY EDUCATION	5 GENDER EQUALITY	6 CLEAN WATER AND SANITATION
7 AFFORDABLE AND CLEAN ENERGY	8 DECENT WORK AND ECONOMIC GROWTH	9 INDUSTRY, INNOVATION AND INFRASTRUCTURE	10 REDUCED INEQUALITIES	11 SUSTAINABLE CITIES AND COMMUNITIES	12 RESPONSIBLE CONSUMPTION AND PRODUCTION
13 CLIMATE ACTION	14 LIFE BELOW WATER	15 LIFE ON LAND	16 PEACE, JUSTICE AND STRONG INSTITUTIONS	17 PARTNERSHIPS FOR THE GOALS	SUSTAINABLE DEVELOPMENT GOALS

Universal Digital Access

Going to be forever.....

12:18 PM 3/2/2022

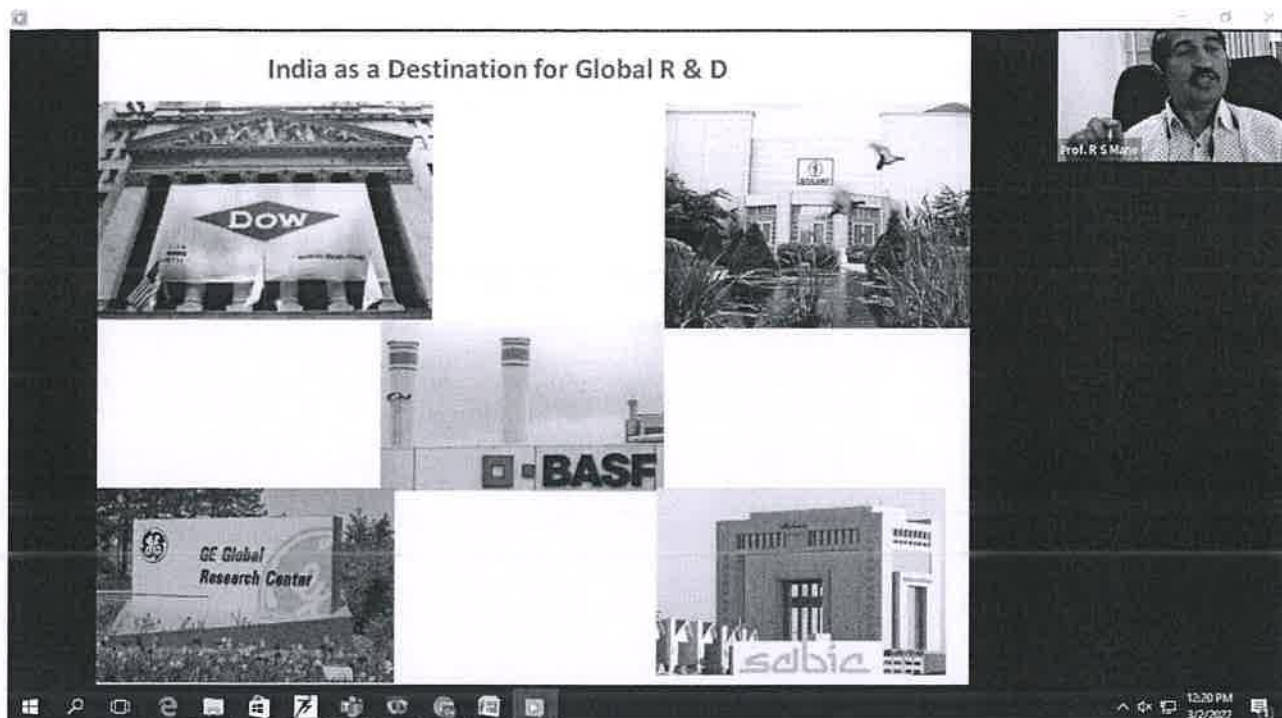
GMT20220225-053823_Recording_1760-900

Qualities of a researcher

Curiosity	Imagination	Enthusiasm	Patience
Youth	Persistence	Faith	Courage
Common sense	Honesty	Modesty	

12:19 PM 3/2/2022





Feedback analysis:

Sr.no	Particulars	Responses		
		Excellent	Very good	Satisfactory
1	Whether session was informative ?	39%	51%	8%
2	Whether it is in-line to Topic of Webinar	46%	46%	8%

Sr.no	Particulars	Strongly agree	Agree	Neutral
1	Skills and responsiveness of the Presenter	36%	59%	2%
2	Webinar content [Learning objectives were clear]	25%	50%	9%
3	Webinar content [Webinar content was organized and well planned]	35%	45%	8%

Sr.no	Particulars	Yes	No
1	Whether your knowledge upgraded ?	100%	0





Vidya Pratishthan's Kamalnayan Bajaj Institute of Engineering & Technology, Baramati

Institution's Innovation Council



Webinar Report

Topic: Webinar on Role of Incubation centre in nurturing start up

Date: 25th July 2022 Time: 4.00pm to 5.00pm

Contents of the program:

- a. Relevant terminologies like: Start up, Incubators, Accelerators, Angel Investors, Unicorn, Venture capitalists.
- b. Start up: Innovation, Entrepreneurship
- c. Role of Innovation Ecosystem.
- d. Researcher and Entrepreneur.
- e. Genesis of start up

Objective: To make students aware about Incubation centre and start up.

Resource Person: CEng. Nikhil L. Kulkarni, Director, NETRARIT Foundation, Sangli Incubation Manager, KCIL Jalgaon

Participants: Students, faculty from the host institute.

No. of Participants Attended the session: 72



Feedback Analysis:

Sr. No.	Particulars	Response				
1	Learning objectives were clear	Strongly Agree 31.6%	Agree 62.1%	Strongly Disagree 6.8%	Disagree 1.24%	
2	Course organized to allow all students to participate fully	Strongly Agree 37.26%	Agree 56.52%	Strongly Disagree 6.8%	Disagree 1.24%	
3	Course organized to allow all students to participate fully	Strongly Agree 36.02%	Agree 62.11%	Strongly Disagree 2.4%	Disagree 1.24%	
4	Are you willing to attend more sessions on Incubation centre and start up?	Yes 98.13%	No 1.24%	-	-	
Sr. No.	Particulars	Response				
		Rating (5)	Rating (4)	Rating (3)	Rating (2)	Rating (1)
1	How would you rate the session on Start up?	50.31%	39.13%	1.24%	2.48%	3.10%
2	Is it going to help you in future for start up?	44.09%	40.99%	9.31%	2.48%	3.72%

Flyer of the webinar

Vidya Pratishthan's Kamalnayan Bajaj Institute of Engineering & Technology, Baramati

Entrepreneurship Development Cell

in association with

Institution's Innovation Council

Presents Webinar on

Role of Incubation center in nurturing start up

Resource Person



CEng. Nikhil L. Kulkarni
Director, NETRARIT Foundation, Sangli
Incubation Manager, KCIL, Jalgaon

Date and Time

☐ 25th July 2022
☐ Time - 4.00pm to 5.00pm

Zoom Meeting Link

<https://zoom.us/j/98264054545?pwd=R2w0aDAyVDJFbEYvT1kzWHVzMjVOUT09>

Details

Registration: <https://forms.gle/etbHeddwBAirb62a9>
Contact: Dr. Jyoti Rangole and Mr. H. M. Shaikh

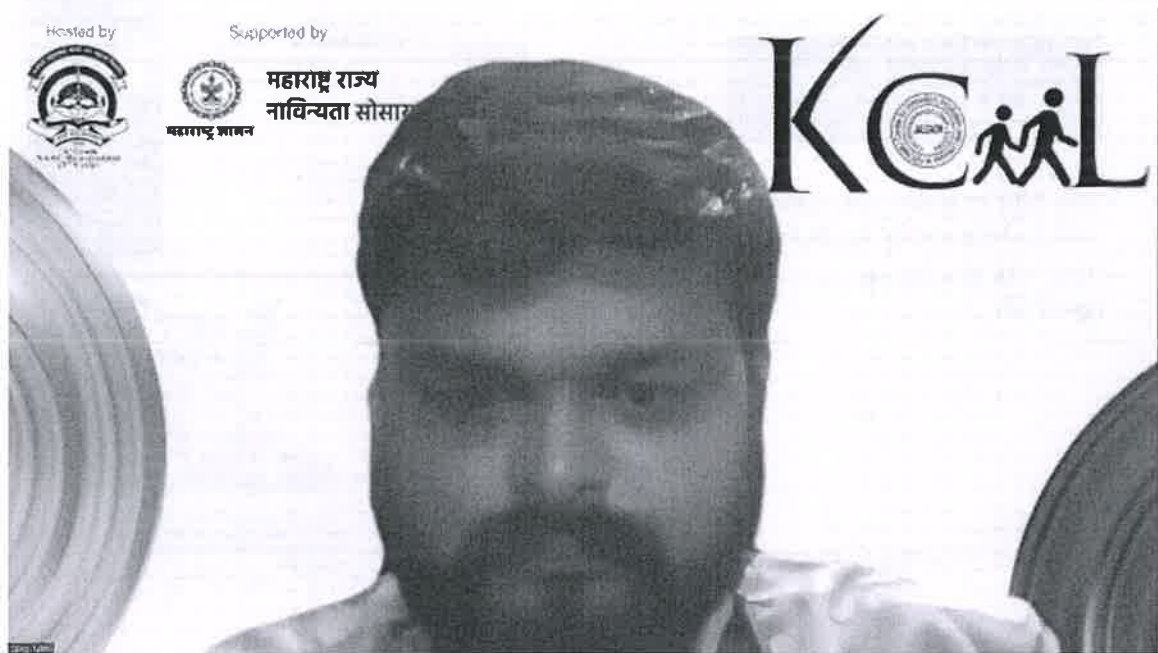
E-CERTIFICATES will be awarded on successful completion.

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Assistant Professor Dept. of Elect
IPR Coordinator, IIC
VPKBIET, Baramati

Dr. Jyoti Rangole
Assistant Professor Dept. of E&T
Head I.D Cell and Convener, IIC
VPKBIET, Baramati

Dr. R. S. Bichkar
Principal
President, IIC
VPKBIET, Baramati

Screenshots of the webinar

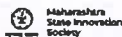


Role of Incubation center in Nurturing Startup

CEng. Nikhil Chhaya Lilakar Kulkarni

Director - NETRARIT, Foundation
(DIN: 09642078)

Incubation Manager, KCIL, Jalgaon



KBCNMU Centre for Innovation, Incubation and Linkages

An Incubation Centre hosted by Kavyasri Babubhai Chaudhari North Maharashtra University, Jalgaon
It is an IIT (Innovation Incubation and Linkages) Centre of Maharashtra State Innovation Society, Jalgaon
Established by Government of India at the Department of Entrepreneurship, Centre of Maharashtra State Innovation Society, Jalgaon
Website: <http://www.kbcnmucil.com> Email: kbcnmucil@gmail.com Tel: 022-7731468



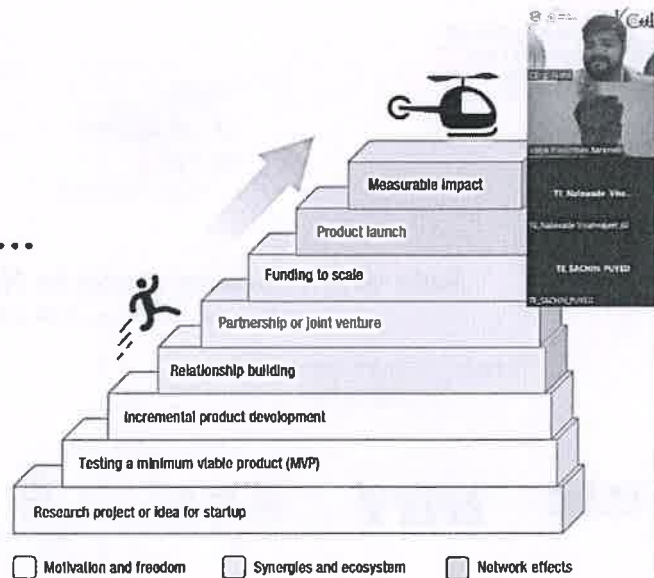
DARK SIDE of Future भविष्याची काळी बाजू

- The **50%** of today's occupations will no longer exist by 2025
- Only **~18 %** engineers actually get a job

Where,
Innovation ecosystem can help us



Journey of startup ...



Incubator facilitates startups

Guide for entrepreneurs in Academia - Manual Startup, Apurva





Vidya Pratishthan's Kamalnayan Bajaj Institute of Engineering & Technology, Baramati

Institution's Innovation Council



Webinar Report

Topic: IPR & IP Management for Start up

Date: 27th July 2022 Time: 4.30pm to 5.30pm

Contents of the program:

- a. Introduction to IPR
- b. Nature of IP
- c. Classification of IP
- d. Patent
- e. Trademark
- f. Copyright

Objective: To make students aware about IPR and give knowledge about patent, trademark & copyright.

Resource Person: Dr. V. C. Oak, Assistant Professor, Law Department, VP Law College, Baramati

Participants: Students, faculty from the host institute.

No. of Participants Attended the session: 69



Feedback Analysis:

Sr. No.	Particulars	Response				
1	Learning Objective of the session was fulfilled	Strongly Agree 11	Agree 8	Strongly Disagree 0	Disagree 1	
2	Course content was organized and well planned	Strongly Agree 11	Agree 9	Strongly Disagree 0	Disagree 0	
3	Was the timing for presentation enough?	Yes 100%	No 0%	-	-	
4	Are you willing to attend more sessions on IPR in future?	Yes 50%	No 50%	-	-	
Sr. No.	Particulars	Response				
		Rating (5)	Rating (4)	Rating (3)	Rating (2)	Rating (1)
1	How would you rate the session on IPR?	45%	35%	15%	0%	5%
2	Is it going to help you in future for protecting your product from infringement?	55%	25%	15%	0%	5%

Flyer of the webinar

Vidya Pratishthan's Kamalnayan Bajaj Institute of Engineering & Technology, Baramati

Entrepreneurship Development Cell

in association with

Institution's Innovation Council

Presents a Workshop on

IPR & IP Management for Start up

Resource Person



Dr. V. C. Oak
Assistant Professor
Law Department
VP Law College, Baramati

Date and Time

- ☐ 27th July 2022
- ☐ Time - 4.30pm to 5.30pm

Details

Zoom Meeting

<https://zoom.us/j/98534332542?pwd=NXJzZWxaeDVlUVTMDE5TmNSZGQzdz09>

Registration: <https://forms.gle/Xwx4zzEyV3TwE8L27>

Contact: Dr. Jyoti Rangole and Mr. H. M. Shaikh

E-CERTIFICATES will be awarded on successful completion.

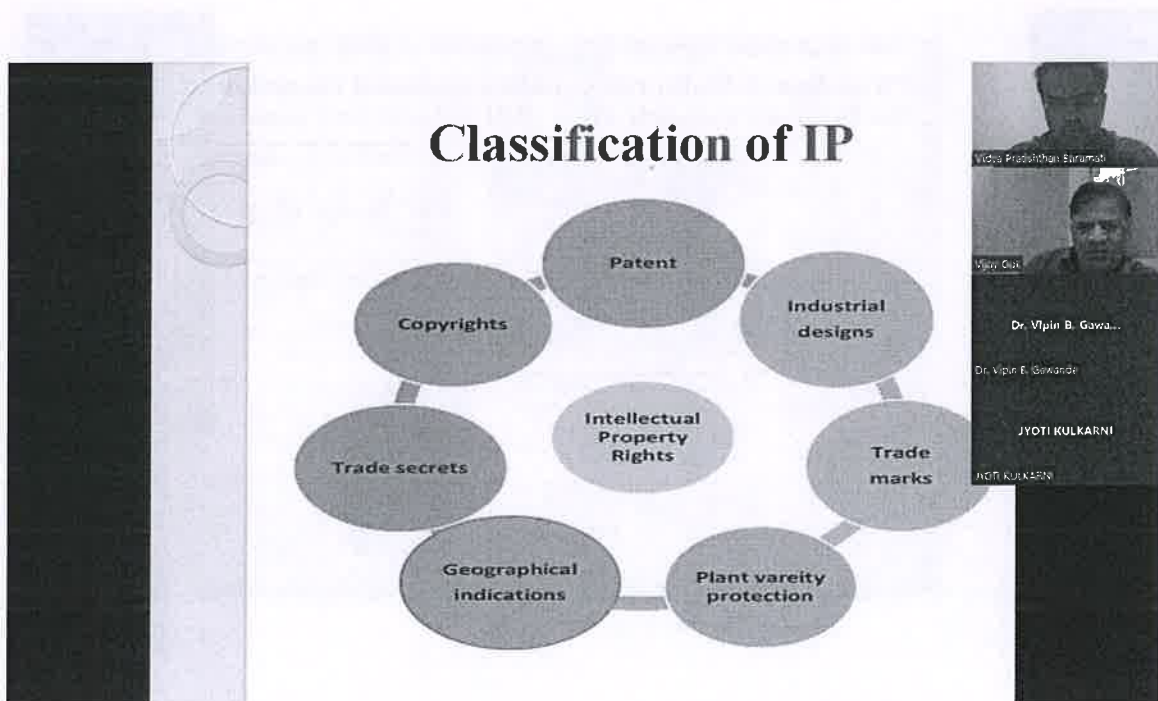
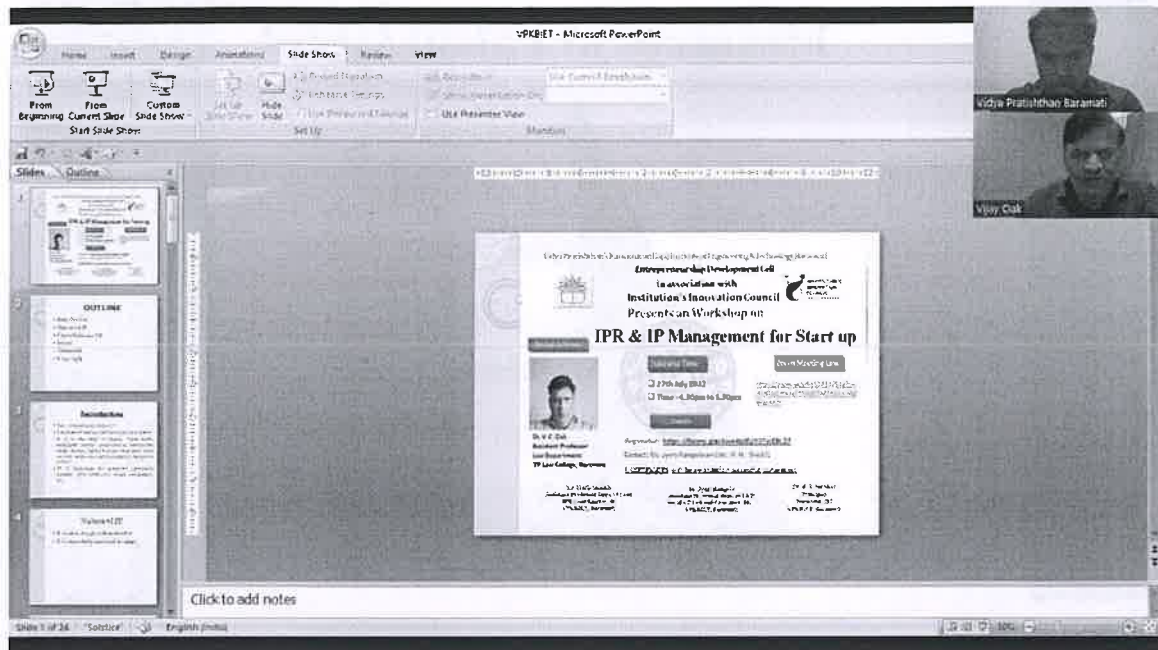
Mr. Hafiz Shaikh
Assistant Professor Dept. of Elect
IPR Coordinator, IIC
VPKBIET, Baramati

Dr. Jyoti Rangole
Assistant Professor Dept. of Elect
Head ED Cell and Coordinator, IIC
VPKBIET, Baramati

Dr. R. S. Bichkar
Principal
President, IIC
VPKBIET, Baramati



Screenshots of the webinar



Essentials of Patent Grant

Novelty

Utility

Non obviousness



Vidya Pratishthan Baranati

Vijay Gait

Dr. Vipin S. Gawa

Dr. Vipin S. Gawa

JYOTI KULKARNI

JYOTI KULKARNI

Chandigarh University makes national record in the field of research, files 500 patents in 7 years

Chandigarh University makes national record in the field of research, files 500 patents in 7 years. The university, which is a private institution, has achieved this feat by filing 500 patents in 7 years. The university has a strong focus on research and innovation, and this record is a testament to its commitment to excellence in the field of research.



Dr. Vipin S. Gawa, a PhD student who holds the record of filing 500 patents in 7 years.

PATENTS FILED IN INDIA IN 2018-19



TOP 5 UNIVERSITY DEPARTMENTS OF CHANDIGARH UNIVERSITY IN TERMS OF NUMBER OF PATENTS FILED

Department	Number of Patents Filed
Engineering	175
Electronics and Communication Engineering	95
Electrical Engineering	65
Computer Science Engineering	44
University Center for Research and Development	30

CUCET PHASE-2 NATIONAL ENTRANCE TEST

The fourth phase of the CUCET Phase-2 National Entrance Test was held on 10th April 2022. The test was held in two shifts, one in the morning and one in the afternoon. The test was held in a computerized mode, and the results were announced on 12th April 2022.



Safety belt developed by Chandigarh University student

The Chandigarh University student has developed a safety belt that is made of a special material that is strong and durable. The belt is designed to be used in a variety of situations, and it is expected to be a valuable addition to the market.



Vidya Pratishthan...

Vidya Pratishthan Baranati

Vijay Gait

Sonawala Deepak (Jaram)

Tojas Pawar BE (M...

Tojas Pawar BE (Mechanical)

Source: Hindustan Times





Vidya Pratishthan's Kamalnayan Bajaj Institute of Engineering &
Technology, Baramati

Institution's Innovation Council



Webinar Report

Topic: Webinar on Prototype Design and Development

Date: 28th July 2022 Time: 3.00pm to 4.00pm

Contents of the program: Innovation, PDLC, what is prototype, types and forms of prototype, examples, how to develop prototype, tips to follow while creating prototype

Objective: To make students aware of Product Development Life Cycle (PDLC)

Resource Person: Ms. Nidhi Agrawal, Co-Founder PathtoIPLLP, Indian Patent Agent

Participants: Students, faculty from the host institute.

No. of Participants Attended the session: 78

Flyer of the webinar

Vidya Pratishthan's Kamalnayan Bajaj Institute of Engineering &
Technology, Baramati
Entrepreneurship Development Cell
in association with
MITSC and Institution's Innovation Council

INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education Initiative)

Presents a Webinar on
Prototype Design and Development

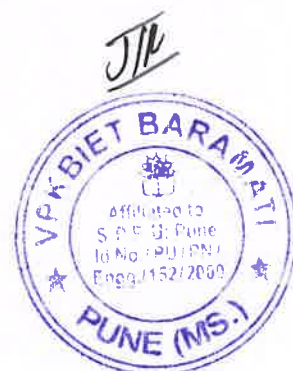
Date: 28 July 2022 Time: 3 pm to 4 pm

Ms. Nidhi Agrawal
Co-Founder PathtoIP LLP
Indian Patent Agent

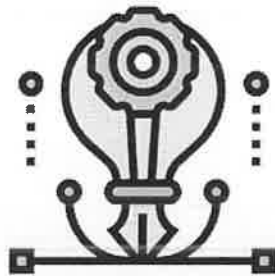
Zoom link : <https://zoom.us/j/96484800270?pwd=WVpxcVpjUHZ3dFhhREhKNKhuzjIXdz09>

Dr. Jyoti Rangole
Head ED Cell, IIC, Convener
VPKBIET, Baramati

Dr. R.S. Bichkar
Principal, IIC, President
VPKBIET, Baramati



Screenshots of the webinar

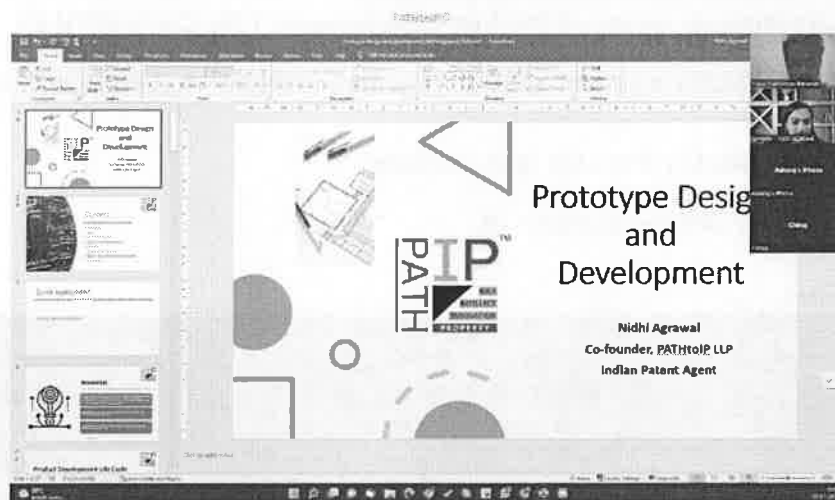


Innovation:

An innovation is an idea that has been transformed into practical. For a business, this is a product, process, or business concept, or combinations that have been activated in the marketplace and provide new profits and growth for the organization.

Innovation is not only creating something new but also improving something that already exists.

Innovation is the process of turning a new concept into commercial success or widespread use.



Conclusion



Creating and testing a product prototype brings you one step closer to launching your product on the market.



Saves time, reduce effective cost and efforts



Make sure to prepare for that in advance.



You can build an online presence for your business, starting with a website.

PATHtoIP
NEW INTELLECTUAL PROPERTY AGENTS

PATHtoIP LLP



Vidya Pratishthan's Kamalnayan Bajaj Institute of Engineering &
Technology, Baramati

Institution's Innovation Council



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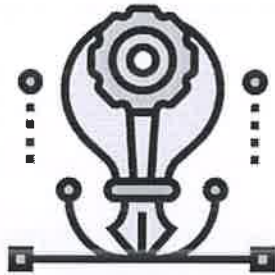
Ms. Nidhi Agrawal
Co-Founder PathtoIP LLP
Indian Patent Agent

Zoom link : <https://zoom.us/j/96484800270?pwd=WVpxcVpjUHZ3dFhhREhKNKhbzjXdz09>

Dr.Jyoti Rangole
Head ED Cell, IIC, Convener
VPKBIET, Baramati

Dr.R.S.Bichkar
Principal, IIC, President
VPKBIET, Baramati

Screenshots of the webinar

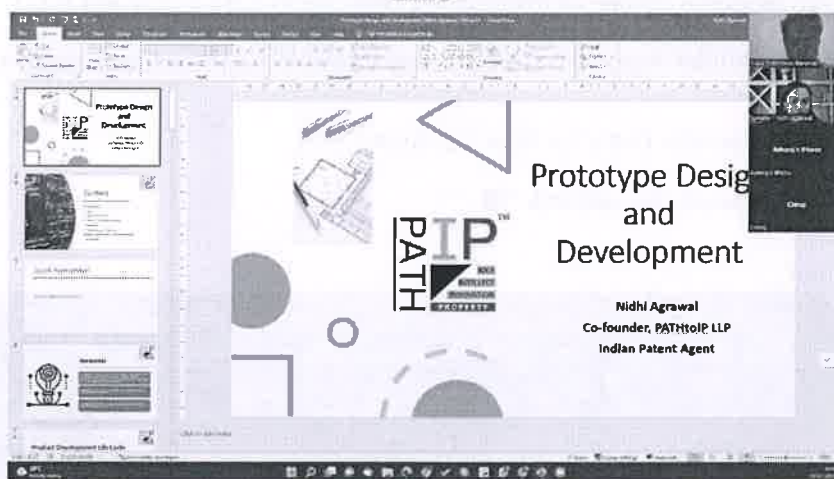


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