

**MOE'S INNOVATION CELL  
INSTITUTION'S INNOVATION COUNCIL**

**PADMABHOOSHAN VASANTRAODADA PATIL INSTITUTE OF  
TECHNOLOGY**

**DEVELOPING ONLINE REPOSITORY OF START-UPS DEVELOPED/INCUBATED AND  
WAY FORWARD PLAN**

**OVERVIEW**

**Objective:**

To encourage the students to participate in start-up and innovative problem-solving activities.

**Benefit in terms of learning/Skill/Knowledge obtained:**

1.Students experienced out-of-the-box solutions to various problems. 2.Students enthusiastically participated in the competition for start-up activity

**Academic Year:**

2021-22

**Program driven by:**

IIC Calendar Activity

**Month:**

November

**Program /Activity Name:**

Developing Online Repository of Start-ups  
Developed/incubated and Way forward plan

**Program Type:**

Contest

**Other:**

NA

**Program Theme:**

Startup

**Other:**

NA

**Date & Duration (Days):**

**External Participants, If any:**

10/25/2021-10/26/2021-1	8
<b>Student Participants:</b>	<b>Faculty Participants:</b>
132	4
<b>Expenditure Amount, If any:</b>	<b>Remark:</b>
12000	IdeaThon-2022: Idea presentation for start-up and Innovation.

## ATTACHMENTS

<b>Video:</b>	NA
<b>Photograph1:</b>	
<b>Photograph2:</b>	/uploads/institutes/monthlyReport/Photograph2/6330-IC201912265.jpg
<b>Session plan, If any:</b>	<a href="https://api.mic.gov.in/uploads/institutes/monthlyReport/report/9500-IC201912265.pdf">https://api.mic.gov.in/uploads/institutes/monthlyReport/report/9500-IC201912265.pdf</a>

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**PADMABHOOSHAN VASANTRAODADA PATIL INSTITUTE OF  
TECHNOLOGY**

**SESSION ON “HOW TO PLAN FOR START-UP AND LEGAL & ETHICAL STEPS”**

**OVERVIEW**

<b>Objective:</b>	<b>Benefit in terms of learning/Skill/Knowledge obtained:</b>
To know the process of idea generation and convert it into a successful startup.	1.It enables students to expand their range of ideas beyond their current range of thinking. 2.It will help students recognize new possibilities to
<b>Academic Year:</b> 2021-22	<b>Program driven by:</b> IIC Calendar Activity
<b>Month:</b> November	<b>Program /Activity Name:</b> Session on “How to plan for Start-up and legal & Ethical Steps”
<b>Program Type:</b> Leadership Talk	<b>Other:</b> NA
<b>Program Theme:</b> Startup	<b>Other:</b> NA
<b>Date &amp; Duration (Days):</b> 11/26/2021-11/26/2021-0	<b>External Participants, If any:</b> 2

<b>Student Participants:</b>	<b>Faculty Participants:</b>
50	10
<b>Expenditure Amount, If any:</b>	<b>Remark:</b>
15000	More than 50 students eagerly listened to the expert lecture.

**ATTACHMENTS**

<b>Video:</b>	NA
<b>Photograph1:</b>	
<b>Photograph2:</b>	/uploads/institutes/monthlyReport/Photograph2/4741-IC201912265.jpg
<b>Session plan, If any:</b>	<a href="https://api.mic.gov.in/uploads/institutes/monthlyReport/report/4522-IC201912265.pdf">https://api.mic.gov.in/uploads/institutes/monthlyReport/report/4522-IC201912265.pdf</a>

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**PADMABHOOSHAN VASANTRAODADA PATIL INSTITUTE OF  
TECHNOLOGY**

**DEMO DAY/EXHIBITION/POSTER PRESENTATION OF BUSINESS PLAN/PROTOTYPE  
DEVELOPED & LINKAGE WITH INNOVATION AMBASSADORS FOR MENTORSHIP  
SUPPORT.**

**OVERVIEW**

**Objective:**

To interact with the farmers and understand the problem in farming such as Sugarcane and Grapes farm

**Benefit in terms of learning/Skill/Knowledge obtained:**

1. In-house built agricultural equipment's presented. 2. Students have interacted with different investors.

**Academic Year:**

2021-22

**Program driven by:**

IIC Calendar Activity

**Month:**

November

**Program /Activity Name:**

Demo Day/Exhibition/Poster Presentation of Business Plan/Prototype developed & linkage with Innovation Ambassadors for mentorship support.

**Program Type:**

Exhibition/Demo Day

**Other:**

NA

**Program Theme:**


Startup

**Other:**

NA

<b>Date &amp; Duration (Days):</b>	<b>External Participants, If any:</b>
12/24/2021-12/26/2021-2	1
<b>Student Participants:</b>	<b>Faculty Participants:</b>
6	2
<b>Expenditure Amount, If any:</b>	<b>Remark:</b>
25000	Local Agricultural Exhibition-2021 (Presentation of Inhouse developed Product)

## ATTACHMENTS

<b>Video:</b>	NA
<b>Photograph1:</b>	
<b>Photograph2:</b>	/uploads/institutes/monthlyReport/Photograph2/3760-IC201912265.jpg
<b>Session plan, If any:</b>	<a href="https://api.mic.gov.in/uploads/institutes/monthlyReport/report/4686-IC201912265.pdf">https://api.mic.gov.in/uploads/institutes/monthlyReport/report/4686-IC201912265.pdf</a>

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**PADMABHOOSHAN VASANTRAODADA PATIL INSTITUTE OF TECHNOLOGY**

**ORIENTATION SESSION OF IIC WITH FIRST YEAR ENGINEERING STUDENTS**

**OVERVIEW**

<b>Objective:</b>	<b>Benefit in terms of learning/Skill/Knowledge obtained:</b>
To discuss the Eco System of Institute Innovation Council and opportunities for students.	<ol style="list-style-type: none"> <li>1. The new door opened for students' creativity</li> <li>2. It will help students recognize new possibilities to develop their idea into startups.</li> </ol>
<b>Academic Year:</b> 2021-22	<b>Program driven by:</b> Self-driven Activity
<b>Month:</b> December	<b>Program /Activity Name:</b> Orientation Session of IIC with First Year Engineering Students
<b>Program Type:</b> Motivation Speech	<b>Other:</b> null
<b>Program Theme:</b> R&D and Innovation	<b>Other:</b> NA
<b>Date &amp; Duration (Days):</b> 12/29/2021-12/29/2021-0	<b>External Participants, If any:</b> 0

<b>Student Participants:</b>	<b>Faculty Participants:</b>
250	10
<b>Expenditure Amount, If any:</b>	<b>Remark:</b>
1000	1. More than 250 students were present for the orientation session.

**ATTACHMENTS**

<b>Video:</b>	null
<b>Photograph1:</b>	
<b>Photograph2:</b>	/uploads/institutes/monthlyReport/Photograph2/7618-IC201912265.jpg
<b>Session plan, If any:</b>	<a href="https://api.mic.gov.in/uploads/institutes/monthlyReport/report/1737-IC201912265.pdf">https://api.mic.gov.in/uploads/institutes/monthlyReport/report/1737-IC201912265.pdf</a>

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**PADMABHOOSHAN VASANTRAODADA PATIL INSTITUTE OF TECHNOLOGY**

**SESSION ON ACCELERATORS/INCUBATION - OPPORTUNITIES FOR STUDENTS & FACULTIES - EARLY STAGE ENTREPRENEURS**

**OVERVIEW**

<p><b>Objective:</b></p> <p>To aware the students of entrepreneurship.</p>	<p><b>Benefit in terms of learning/Skill/Knowledge obtained:</b></p> <p>1.Students learned how to understand customer requirements like a true professionals. 2.Students were able to understand the importance of new tools.</p>
<p><b>Academic Year:</b></p> <p>2021-22</p>	<p><b>Program driven by:</b></p> <p>IIC Calendar Activity</p>
<p><b>Month:</b></p> <p>November</p>	<p><b>Program /Activity Name:</b></p> <p>Session on Accelerators/Incubation - Opportunities for Students &amp; Faculties - Early Stage Entrepreneurs</p>
<p><b>Program Type:</b></p> <p>Leadership Talk</p>	<p><b>Other:</b></p> <p>null</p>
<p><b>Program Theme:</b></p> <p>Entrepreneurship</p>	<p><b>Other:</b></p> <p>NA</p>

<b>Date &amp; Duration (Days):</b>	<b>External Participants, If any:</b>
02/15/2022-02/15/2022-0	2
<b>Student Participants:</b>	<b>Faculty Participants:</b>
100	10
<b>Expenditure Amount, If any:</b>	<b>Remark:</b>
10000	The IIC Cell of PVPIT, Budhgaon, jointly organized an Entrepreneurship Awareness program (EAP) along with MSME -Development Institute, Andheri-Kurla Road, Sakinaka, Mumbai-400072.

## ATTACHMENTS

<b>Video:</b>	null
<b>Photograph1:</b>	
<b>Photograph2:</b>	/uploads/institutes/monthlyReport/Photograph2/2993-IC201912265.jpg
<b>Session plan, If any:</b>	<a href="https://api.mic.gov.in/uploads/institutes/monthlyReport/report/4164-IC201912265.pdf">https://api.mic.gov.in/uploads/institutes/monthlyReport/report/4164-IC201912265.pdf</a>

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**PADMABHOOSHAN VASANTRAODADA PATIL INSTITUTE OF  
TECHNOLOGY**  
**WORLD INTELLECTUAL PROPERTY DAY**

**OVERVIEW**

<b>Objective:</b>	<b>Benefit in terms of learning/Skill/Knowledge obtained:</b>
To create awareness and encourage first-year students for filling IPR.	1. One hundred and eighty-one students attended the awareness session on IPR. 2. Students learned about the importance of intellectual property rights.
<b>Academic Year:</b>	<b>Program driven by:</b>
2021-22	Celebrations
<b>Month:</b>	<b>Program /Activity Name:</b>
April	World Intellectual Property Day
<b>Program Type:</b>	<b>Other:</b>
Motivation Speech	NA
<b>Program Theme:</b>	<b>Other:</b>
IPR	NA
<b>Date &amp; Duration (Days):</b>	<b>External Participants, If any:</b>
03/23/2022-03/23/2022-0	0

<b>Student Participants:</b>	<b>Faculty Participants:</b>
181	13
<b>Expenditure Amount, If any:</b>	<b>Remark:</b>
12000	External experts Mr. Drhuv Bramhbhatt and Miss. Pooja Menon (Mycrave Consultancy services, Gujrat) delivered an informative speech regarding Intellectual Property Rights.
<b>ATTACHMENTS</b>	
<b>Video:</b>	NA
<b>Photograph1:</b>	
<b>Photograph2:</b>	/uploads/institutes/monthlyReport/Photograph2/9418-IC201912265.jpg
<b>Session plan, If any:</b>	<a href="https://api.mic.gov.in/uploads/institutes/monthlyReport/report/1415-IC201912265.pdf">https://api.mic.gov.in/uploads/institutes/monthlyReport/report/1415-IC201912265.pdf</a>

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**PADMABHOOSHAN VASANTRAODADA PATIL INSTITUTE OF  
TECHNOLOGY**

**INSTITUTE LEVEL SMART INDIA HACKATHON-2022.**

**OVERVIEW**

**Objective:**

To encourage the students to participate in problem-solving activities faced by our Society

**Benefit in terms of learning/Skill/Knowledge obtained:**

1.Students got an opportunity to be a part of the Nation Building activity. 2.Students experienced out-of-the-box solutions to various problems.

**Academic Year:**

2021-22

**Program driven by:**

Self-driven Activity

**Month:**

March

**Program /Activity Name:**

Institute Level Smart India Hackathon-2022.

**Program Type:**

Contest

**Other:**

null

**Program Theme:**

Design Thinking & Critical Thinking

**Other:**

NA

**Date & Duration (Days):**


03/26/2022-03/27/2022-1

**External Participants, If any:**

2

<b>Student Participants:</b>	<b>Faculty Participants:</b>
45	6
<b>Expenditure Amount, If any:</b>	<b>Remark:</b>
15000	The IIC Cell of PVPIT, Budhgaon, conducted an Internal Hackathon on the 26th and 27th of March 2022. A total of 12 teams and 45 students participated in the Internal Hackathon competition.

## ATTACHMENTS

<b>Video:</b>	null
<b>Photograph1:</b>	
<b>Photograph2:</b>	/uploads/institutes/monthlyReport/Photograph2/9009-IC201912265.jpg
<b>Session plan, If any:</b>	<a href="https://api.mic.gov.in/uploads/institutes/monthlyReport/report/4748-IC201912265.pdf">https://api.mic.gov.in/uploads/institutes/monthlyReport/report/4748-IC201912265.pdf</a>

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**PADMABHOOSHAN VASANTRAODADA PATIL INSTITUTE OF  
TECHNOLOGY**  
**PRODUCT DESIGN AND ANALYSIS**

**OVERVIEW**

<b>Objective:</b>	<b>Benefit in terms of learning/Skill/Knowledge obtained:</b>
To encourage the students to out-of-the-box thinking for designing the products. problem-solving	1. Students experienced how designers work in the industry. 2. Students realized how to design the product in a short time.
<b>Academic Year:</b> 2021-22	<b>Program driven by:</b> Self-driven Activity
<b>Month:</b> June	<b>Program /Activity Name:</b> Product Design and Analysis
<b>Program Type:</b> Contest	<b>Other:</b> null
<b>Program Theme:</b> Design Thinking & Critical Thinking	<b>Other:</b> NA
<b>Date &amp; Duration (Days):</b> 06/09/2022-06/09/2022-0	<b>External Participants, If any:</b> 0

<b>Student Participants:</b>	<b>Faculty Participants:</b>
30	4
<b>Expenditure Amount, If any:</b>	<b>Remark:</b>
10000	This was a product design competition. Auto-CAD and Solid works were employed to design the products.

**ATTACHMENTS**

<b>Video:</b>	null
<b>Photograph1:</b>	
<b>Photograph2:</b>	/uploads/institutes/monthlyReport/Photograph2/7842-IC201912265.jpeg
<b>Session plan, If any:</b>	<a href="https://api.mic.gov.in/uploads/institutes/monthlyReport/report/5202-IC201912265.pdf">https://api.mic.gov.in/uploads/institutes/monthlyReport/report/5202-IC201912265.pdf</a>

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TECHNOLOGY**

**OUT OF THE BOX THINKING FOR PROBLEM SOLVING**

**OVERVIEW**

**Objective:**

To encourage the students to find out the solutions on real world problems

**Benefit in terms of learning/Skill/Knowledge obtained:**

1. Smart solutions for solid waste management for smart city Sangli. 2. Develop a system for flood management of civil engineering based solution.

**Academic Year:**

2021-22

**Program driven by:**

MIC driven Activity

**Month:**

June

**Program /Activity Name:**

Out of the box thinking for problem solving

**Program Type:**

Exhibition/Demo Day

**Other:**

NA

**Program Theme:**

Design Thinking & Critical Thinking

**Other:**

NA

**Date & Duration (Days):**

06/10/2022-06/10/2022-0

**External Participants, If any:**

2

<b>Student Participants:</b>	<b>Faculty Participants:</b>
40	4
<b>Expenditure Amount, If any:</b>	<b>Remark:</b>
14000	Students find out the solution of given problem and presented on the Poster.

**ATTACHMENTS**

<b>Video:</b>	NA
<b>Photograph1:</b>	
<b>Photograph2:</b>	/uploads/institutes/monthlyReport/Photograph2/1290-IC201912265.jpeg
<b>Session plan, If any:</b>	<a href="https://api.mic.gov.in/uploads/institutes/monthlyReport/report/2098-IC201912265.pdf">https://api.mic.gov.in/uploads/institutes/monthlyReport/report/2098-IC201912265.pdf</a>

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**PADMABHOOSHAN VASANTRAODADA PATIL INSTITUTE OF  
TECHNOLOGY**

**PARTICIPATION OF IIC INSTITUTIONS IN IIC REGIONAL MEETS**

**OVERVIEW**

**Objective:**

To encourage the students and faculty to conduct various IIC activities.

**Benefit in terms of learning/Skill/Knowledge obtained:**

1. Got knowledge about various innovation activities to be conducted by IIC institutes. 2. Ways to encourage the students for participate in Activities

**Academic Year:**

2021-22

**Program driven by:**

MIC driven Activity

**Month:**

August

**Program /Activity Name:**

Participation of IIC Institutions in IIC Regional Meets

**Program Type:**

Other

**Other:**

Regional Meet

**Program Theme:**

Incubation and Pre Incubation

**Other:**

NA

**Date & Duration (Days):**

**External Participants, If any:**

08/01/2022-08/01/2022-0	0
<b>Student Participants:</b>	<b>Faculty Participants:</b>
0	4
<b>Expenditure Amount, If any:</b>	<b>Remark:</b>
12000	Regional Meet Attended at the Symbiosis International University (A private university in Pune, Maharashtra).

## ATTACHMENTS

<b>Video:</b>	null
<b>Photograph1:</b>	
<b>Photograph2:</b>	/uploads/institutes/monthlyReport/Photograph2/7120-IC201912265.jpg
<b>Session plan, If any:</b>	<a href="https://api.mic.gov.in/uploads/institutes/monthlyReport/report/5385-IC201912265.pdf">https://api.mic.gov.in/uploads/institutes/monthlyReport/report/5385-IC201912265.pdf</a>

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TECHNOLOGY**


**WORKSHOP ON INTELLECTUAL PROPERTY RIGHTS (IPRS) AND IP MANAGEMENT  
FOR START UP**

**OVERVIEW**

<b>Objective:</b>	<b>Benefit in terms of learning/Skill/Knowledge obtained:</b>
To encourage the third year and final year students for filling IPR.	1. Students learned about types of intellectual property rights and the process of filing IPR. 2.25 IP filings were done by students and staff in the
<b>Academic Year:</b>	<b>Program driven by:</b>
2021-22	IIC Calendar Activity
<b>Month:</b>	<b>Program /Activity Name:</b>
November	Workshop on Intellectual Property Rights (IPRs) and IP management for start up
<b>Program Type:</b>	<b>Other:</b>
Seminar/Case Studies	null
<b>Program Theme:</b>	<b>Other:</b>
IPR	NA
<b>Date &amp; Duration (Days):</b>	<b>External Participants, If any:</b>

08/29/2022-08/29/2022-0	1
<b>Student Participants:</b>	<b>Faculty Participants:</b>
150	8
<b>Expenditure Amount, If any:</b>	<b>Remark:</b>
12000	1. One hundred and fifty students attended the awareness session on IPR.

### ATTACHMENTS

<b>Video:</b>	null
<b>Photograph1:</b>	
<b>Photograph2:</b>	/uploads/institutes/monthlyReport/Photograph2/1982-IC201912265.jpeg
<b>Session plan, If any:</b>	<a href="https://api.mic.gov.in/uploads/institutes/monthlyReport/report/5224-IC201912265.pdf">https://api.mic.gov.in/uploads/institutes/monthlyReport/report/5224-IC201912265.pdf</a>

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Dr. Vasantodada Patil Shetkari Shikshan Mandal's

**PADMABHOOSHAN VASANTODADA PATIL INSTITUTE  
OF TECHNOLOGY, SANGLI (Budhgaon) 416304**

**Department of Electrical Engineering**

[www.pvpitsangli.edu.in](http://www.pvpitsangli.edu.in)

The Department of Electrical Engineering has organized an expert lecture on “IOT Based Building Automation & Security System” as a part to bridge the curriculum gap. The expert lecture is scheduled on 03.06.2022 at 2:00 pm Friday, delivered by Mr. Vikramsinha Patil, director, MantechIntellisys Pvt. Ltd.



Dr. Vasanttraodada Patil Shetkari Shikshan Mandal's

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OF TECHNOLOGY, SANGLI (Budhgaon) 416304**

**Department of Electrical Engineering**

[www.pvpsangli.edu.in](http://www.pvpsangli.edu.in)

Dr. V P S S MANDAL'S  
P.V.P. INSTITUTE OF TECHNOLOGY, BUDHGAON  
DEPARTMENT OF ELECTRICAL ENGINEERING  
TY (ELECTRICAL ENGG.)

2021 – 22 ( SEM-II)

**Topic of Expert Lecture: IOT Based Building Automation**

Attendance report

Date : 03/06/2022

ROLL NO.	NAME OF STUDENT	Date
3101	RUTIK ASHOK DESAI	Desai
3102	TUSHAR AMOL PATIL	
3103	VIDHYASAGAR B. MANJAREKAR	Manjarekar
3104	SHREYA SHRIRANG SALUNKHE	Salunkhe
3105	KSHITIJA SHAMSUNDAR JOSHI	Joshi
3106	VAISHALI MALHARI JADHAV	Jadhav
3107	ABHIJEET NANASAHEB LAVATE	Lavate
3108	VINAYAK MARUTI BHANDARE	Bhandare
3109	YASH SUNIL GAIKWAD	Gaikwad
3110	PRAFULL SAMBHAJI BHISE	Bhise
3111	HARSHADA SHANKAR BANSODE	Bansode
3112	OMKAR ASHOK MANE	Mane
3113	AMIR ASHFAQ JAMADAR	Jamadar
3114	RENUKA GUNIWANT BHOSALE	Bhosale
3115	ROHIT RAVINDRA KULKARNI	Kulkarni
3116	TRUPTI CHANDRAKANT AUTADE	Autade
3117	YASH RAJU MOHITE	Mohite
3118	MADHURI SHIVAJI MALI	
3119	DEVASHISH Sampatrao MALI	
3120	SHREYA CHIDANAND HADIMANI	hadimani
3121	AKANKSHA ANIL PATIL	Patil
3122	GITANJALI SHIVAJI NALAWADE	Nalawade
3123	PRAJAKTA TANAJI DHENDE	Dhende
3124	TUSHAR AJIT WAGHAMARE	Waghmare
3125	ANURAG ASHOK JADHAV	Jadhav
3126	DEEPALI PRASHANT PATUKALE	Patukale
3127	ANUSHKA RAGHUNATH MORE	More
3128	ROHAN DATTATRAY JADHAV	Jadhav
3129	SHREYAS CHANDRAKANT MULE	Mule
3130	RUSHIPRASAD SUNIL KULKARNI	Kulkarni
3131	SNEHAL SANJAY JADHAV	
3132	AKSHAY ARVIND MANDALE	Mandale
3133	NIKITA DAGDU EDAKE	Edake
3134	MAHESH AMIT KORE	Kore
3135	TANAYA SHIVAJI PATIL	Patil
3136	PRATIKSHA PRASHANT LIGADE	Ligade





Dr. Vasantrodada Patil ShetkariShikshanMandal's

**PADMABHOOSHAN VASANTRODADA PATIL INSTITUTE  
OF TECHNOLOGY, SANGLI (Budhgaon) 416304**

**Department of Electrical Engineering**

[www.pvpitsangli.edu.in](http://www.pvpitsangli.edu.in)

Dr. V P S S MANDAL'S  
P.V.P. INSTITUTE OF TECHNOLOGY, BUDHGAON  
DEPARTMENT OF ELECTRICAL ENGINEERING  
TY (ELECTRICAL ENGG.)

2021 - 22 ( SEM-II)

Topic of Expert Lecture: IOT Based Building Automation

Attendance report

Date : 03/06/2022

ROLL NO.	NAME OF STUDENT	Date
3137	MAYURI MACHINDRA PATIL	<i>Mach</i>
3138	AKASH YUVARAJ PATIL	<i>Yash</i>
3139	SANKET SANJAY UPLAVIKAR	<i>Sanket</i>
3140	RUSHIKESH MUKUND DHARWADKAR	<i>Rushikesh</i>
3141	PRANAV SATISH PATIL	<i>P.S. Patil</i>
3142	HIREN DHANPATI SHAH	<i>Hiren</i>
3143	SANKET APPASAHEB CHIPARE	<i>Sanket</i>
3144	SAKIB ALMUDDIN MULANI	<i>Sakib</i>
3145	SUKUMAR SHANKAR TATE	<i>Sukumar</i>
3146	GAJANAN KRISHNA PAWAR	<i>Gajanan</i>
3147	AKHILESH ANKUSH GEJAGE	<i>Akhilesh</i>
3148	SWAPNIL EKNATH PATHAK	<i>Swapnil</i>
3149	SNEHAL SUBHASH PATIL	<i>Snehal</i>
3150	MOHINI SHASHIKANT PATIL	
3151	AKSHAY SADASHIV JAVIR	
3152	MUJAMMIL MEHBOOB SHARIKAMASLAT	<i>Mujammil</i>
3153	SOURABH BALASO CHAVAN	<i>Sourabh</i>
3154	PURVA ASHOK CHAVAN	<i>Pachavan</i>
3155	AMAR BALASAHEB RATHOD	<i>Amar</i>
3156	PRANAV RAJKUMAR ZARE	<i>Pranav</i>
3157	AISHWARYA JAGANNATH SALUNKHE	<i>Aishwarya</i>
3158	MATIN KAYYUM MOMIN	<i>Matin</i>
3159	AAKANKSHA UDAY KALE	<i>Aakanksha</i>
3160	RUTUJA NIVAS KUMBHAR	<i>Rutuja</i>
3161	AKSHAY ANANDA MALI	<i>Aakali</i>
3162	RUSHIKESH SAMBHAJI JADHAV	<i>Rushikesh</i>
3163	MANTHAN RAJARAM CHOPADE	<i>Mantahan</i>
3164	ANIS ZAKER SAYYAD	
3165	GANESH SANJAY TAVATE	<i>Ganesh</i>
3166	AMRUTA JALINDAR MALI	<i>Amruta</i>
3167	PRIYANKA JALINDAR MALI	<i>Priyanka</i>
3168	POOJA VILAS MANE	<i>Pooja</i>
3169	SUPRIYA MUREGEPPA BIRADAR	<i>Supriya</i>
3170	SWAPNIL RAOSAHEB MALI	<i>Swapnil</i>
3171	<i>Samiksha Jitendra Mane.</i>	<i>Samiksha</i>



Dr. Vasanttraodada Patil Shetkari Shikshan Mandal's

**PADMABHOOSHAN VASANTRAODADA PATIL INSTITUTE  
OF TECHNOLOGY, SANGLI (Budhgaon) 416304**

**Department of Electrical Engineering**

[www.pvpitsangli.edu.in](http://www.pvpitsangli.edu.in)

The Department of Electrical Engineering has organized workshop on “Circuit simulation & PCB design” as a part to bridge the curriculum gap. The workshop is scheduled on 08.06.2022 at 10:30 am Wednesday, delivered by Mr.ShardulKaradilkar, director, FineartsMadhavnagarSangli.



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**Department of Electrical Engineering**

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**Workshop on Circuit Simulation & PCB Design**

**Attendance Report (Session-I)**

Sr	Roll No	Student Name	Sign
1	2101	ASHITOSH RAMESH AWALKAR	
2	2102	RUTUJA MANOHAR PATIL	
3	2103	OMKAR HINDURAO SURYAVANSHI	
4	2104	SUHAIL SIKANDAR MULLA	
5	2105	AMEY VIDYADHAR INGALE	
6	2106	SAKSHI BALU JAMBHALE	
7	2107	SATYAJIT ARUN MALI	
8	2108	ADITYA BALASAHAB PAWAR	
9	2109	YASH MILIND PATIL	
10	2110	TEJASHRI RAJENDRA MALI	
11	2111	SWAPNIL CHANDRAKANT KADAM	
12	2112	SANKET PRAVIN JAMADADE	
13	2113	BENJIR MOULA MUJAWAR	
14	2114	PRATHAMESH BABASO KADAM	
15	2115	AKASH GANAPATI DUDHAL	
16	2116	SATYAJIT PRAKASH THORAT	
17	2117	PRANAV SANJAY ROKADE	
18	2118	SAYALI SHANKAR PATIL	
19	2119	SAKSHI NEMGONDA PATIL	
20	2120	SARVESH SANJAY CHAVAN	
21	2121	RAVINDRA RAJU ARJUN	
22	2122	SACHIN NAMDEV PATIL	
23	2123	PRATIK PARSHURAM SURAYAVANSHI	
24	2124	MUSKAN JAVED ATTAR	
25	2125	AJIT VISHWAS BHOSALE	
26	2126	AVADHUT ANNASO BEDAGE	
27	2127	JANARDAN SIDDHANATH MANE	
28	2128	YASH SANJAY CHOUGULE	
29	2129	MAYUR SANJAY SANKPAL	
30	2130	AJINKYA BHANUDAS SANKPAL	
31	2131	GANESH SURESH PHALLE	
32	2132	AADITYA RAJESH BAMANE	
33	2133	AJINKYA ROHIT AMBI	
34	2134	AKANSHA SUNIL TURAI	
35	2135	SHIVTEJ RAJENDRA MAGDUM	
36	2136	PRIYA UDAY MULE	
37	2137	VAISHNAVI MANIK BHOSALE	
38	2138	PRITAM RAJESH MIRAJKAR	
39	2139	AVANTIKA VITTHAL JADHAV	
40	2140	SUJATA RAMESH JADHAV	
41	2141	SUYASH BAJIRAO PATIL	
42	2142	SHRUTIKA SANJAY BAMANKAR	
43	2143	VIJAY ANNASAHEB KUMBHAR	



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Sr	Roll No	Student Name	Sign
44	2144	PRITI BHARAT CHOUGULE	
45	2145	VINAY SUNIL JAVIR	
46	2146	SWAPNIL ANANDRAO CHAVAN	<i>[Signature]</i>
47	2147	BALAJI BHASKAR YADAV	
48	2148	YASH GAJANAN MANE	
49	2149	NAMIRA RASHID KAZI	<i>[Signature]</i>
50	2150	MAHAMED SALAUDDIN NIYAJ ALI SHIKALGAR	<i>[Signature]</i>
51	2151	AJIT MOHAN JADHAV	<i>[Signature]</i>
52	2152	CHOPADE YOGESH ANANDA	
53	2153	PRERANA MOHAN KANASE	<i>[Signature]</i>
54	2154	SHAILA VIJAY BORAMANIKAR	
55	2155	PRANAV PRAKASH KENGAR	<i>[Signature]</i>
56	2156	VAISHNAVI VITTHAL CHOUGULE	<i>[Signature]</i>
57	2157	OMKAR SATYAVAN SADIGALE	
58	2158	ADITYA MAHADEV PATIL	
59	2159	TEJAL LAXMAN SURYAWANSHI	<i>[Signature]</i>
60	2160	SUHAS GAUTAM KAMBLE	
61	2161	SURAJ SHANKAR MHALKAR	
62	2162	KISHOR DNYANESHWAR MANE	<i>[Signature]</i>
63	2163	SWAPNIL SURESH SALUNKHE	<i>[Signature]</i>
64	2164	PRATIKSHA RAMU MANGAVE	<i>[Signature]</i>
65	2165	SHWETA RAMESH SATPUTE	<i>[Signature]</i>
66	2166	AKANKSHA PRAMOD PAWAR	<i>[Signature]</i>
67	2167	DIPTI KUMAR SWAMI	<i>[Signature]</i>
68	2168	OMKAR NANDKUMAR HAJARE	<i>[Signature]</i>
69	2169	AVANTIKA RANJEET CHAVAN	<i>[Signature]</i>
70	2170	SHRAVASTI DAYANAND KAMBLE	<i>[Signature]</i>
71	2171	ABHISHEK UDAY KOLI	<i>[Signature]</i>
72	2172	HARSH HANMANT PATIL	<i>[Signature]</i>
73	2173	SUFIYAN GOUS KHATIB	<i>[Signature]</i>
74	2174	CHINMAYA BHAGVAN SAWANT	<i>[Signature]</i>
75	2175	SANKET MAHADEO PANSE	<i>[Signature]</i>
76	2176	KRUSHNAPINGAKSH SHANKAR SHINDE	<i>[Signature]</i>



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**Department of Electrical Engineering**  
[www.pv pitsangli.edu.in](http://www.pv pitsangli.edu.in)

The Department of Electrical & Instrumentation Engineering has organized workshop on “Virtual Lab” as a part to bridge the curriculum gap. The workshop is scheduled on 15.06.2022 at 10:30 am Wednesday.





Dr. Vasantodada Patil ShetkariShikshanMandal's

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Department of Electrical Engineering

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15/6/22

Virtual Labs Workshop (For Students only)

Participant Institute: PVPIT

S.No.	NAME	Branch	Email Id
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2	Akshay Arvind Mandale	Electrical	akshaymandale36@gmail.com
3	Swapnil Eknath Pathak		swapnilpathak610@gmail.com
4	Akshay Ananda Mali	—	maliakshay123@gmail.com
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6	Akhilesh Anand Gejage	—	akhileshgejage123@gmail.com
7	Rutik Ashok Desai	—	rutikdesai02@gmail.com
8	Pooanav Satish Patil	—	PooanavPatil6666@gmail.com
9	Sakib A. Mulani	—	sakib5mulani@gmail.com
10	Waqhamare Tushar Ajit	electrical	tusharwaqhamare139@gmail.com
11	Sunket A. Chipare	—	sunketchipare124@gmail.com
12	Sukumar S. Tate.	—	shubhamtate0987@gmail.com
13	Tushar Anand Patil	electrical	tusharpatil0225@gmail.com
14	Rohan D. Jadhav	electrical	Rohanjadhav1211@gmail.com
15	Yash S. Gaikwad	electrical	ys93052001@gmail.com
16	Shreyas C. Mule	electrical	shreyas mule 93@gmail.com
17	Vinayak M. Bhandare	—	vinayakbhandare2000@gmail.com
18	Rushikesh S. Jadhav	—	rushijadhav17@gmail.com
19	Muhammad M. Shukri	Electrical	muhammadsharif@gmail.com
20	Amir A. Jamadar	—	amirjamadar2002@gmail.com
21	Swapnil R. Mali	Electrical	Swapnilmali795@gmail.com
22	Vidhwasagar P. Manjardkar	Electrical	5999.manjardkar744@gmail.com
23	Puneo Ashok Chavan	—	Puneochavan0811@gmail.com
24			
25			
26			
27			
28			
29			
30			

Signature of Field Engineer

Name of the Participating Institute  
V.L. Karade

Signature of Head of the Institution  
**PRINGRAJ**  
Padmabhooshan Vasantodada Patil  
Institute of Technology,  
Budhgaon-416304 Tal. Miraj Dist. Sangli.





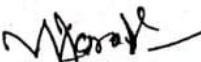
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3	Shreya Shriang Salunkhe	Electrical	salunkheshreya14@gmail.com
4	Gitanjali Shivaji Nalawade	Electrical	gitanjalinawalade1105@gmail.com
5	Tanupti Chandrakanti Autade	-I-	tanuptiautade.1999@gmail.com
6	Renuka Gunwant Bhosale	-II-	renukabhosale45678@gmail.com
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15	Poojita Tanaji Dhende	-II-	Pdhende2019@gmail.com
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17	Shreya Chidanand Hadimani	Electrical	shreyachhadimani@gmail.com
18	Aishwarya Jagannath Salunkhe	-II-	aishusalunkhe5@gmail.com
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20	Mohini Shashikant Patil	Electrical	mohinipatilvasad123@gmail.com
21	Madhuri Shivaji Mali	-II-	madhurimali11067@gmail.com
22	Yash Raju Mohite	-II-	Yashrajmohite26@gmail.com
23	Anurag Ashok Jadhav	Electrical	anuragjadhav2015@gmail.com
24	Gajanan Krishna Pawar	Electrical	gajananpawar3134@gmail.com
25	Pranav Rajkumar Zare	-II-	Pranavzare1383@gmail.com
26	Amkar Ashok mane	electrical	amkarmane8779@gmail.com
27	Sourabh Balasa Chavhan	Electrical	Sourabh911238@gmail.com
28	Hiren Dhanpati Shah	electrical	Hirensah170@gmail.com
29	Amay Balasaheb Rathod	-II-	amayrathod578@gmail.com
30	Abhijeet Manasaheb Lavate	electrical	abhijeetlavate8@gmail.com

  
Signature of Field Engineer

Name of the Participating Institute

V. L. Korale

  
Signature of Head of the Institution  
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**Department of Electrical Engineering**

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Dr. V P S S MANDAL'S  
P.V.P. INSTITUTE OF TECHNOLOGY, BUDHGAON  
DEPARTMENT OF ELECTRICAL ENGINEERING  
TY (ELECTRICAL ENGG.)

2021 - 22 ( SEM-II)

Workshop on " VIRTUAL LAB."

Attendance report

Date : 15/06/2022

ROLL NO.	NAME OF STUDENT	sign
3101	RUTIK ASHOK DESAI	<i>Rutik</i>
3102	TUSHAR AMOL PATIL	<i>T.A.P</i>
3103	VIDHYASAGAR B. MANJAREKAR	<i>V. Manjarekar</i>
3104	SHREYA SHRIRANG SALUNKHE	<i>Salunkhe</i>
3105	KSHITIJA SHAMSUNDAR JOSHI	<i>K. Joshi</i>
3106	VAISHALI MALHARI JADHAV	<i>V. Jadhav</i>
3107	ABHIJEET NANASAHEB LAVATE	<i>A. Lavate</i>
3108	VINAYAK MARUTI BHANDARE	<i>V. Bhandare</i>
3109	YASH SUNIL GAIKWAD	
3110	PRAFULL SAMBHAJI BHISE	
3111	HARSHADA SHANKAR BANSODE	
3112	OMKAR ASHOK MANE	<i>O. Mane</i>
3113	AMIR ASHFAQ JAMADAR	<i>A. Jamadar</i>
3114	RENUKA GUNIWANT BHOSALE	<i>R. Bhosale</i>
3115	ROHIT RAVINDRA KULKARNI	
3116	TRUPTI CHANDRAKANT AUTADE	
3117	YASH RAJU MOHITE	<i>Y. Mohite</i>
3118	MADHURI SHIVAJI MALI	<i>M. Mali</i>
3119	DEVASHISH SAMPATRAO MALI	
3120	SHREYA CHIDANAND HADIMANI	<i>S. Hadimani</i>
3121	AKANKSHA ANIL PATIL	<i>A. Patil</i>
3122	GITANJALI SHIVAJI NALAWADE	<i>G. Nalawade</i>
3123	PRAJAKTA TANAJI DHENDE	<i>P. Dhende</i>
3124	TUSHAR AJIT WAGHAMARE	<i>T. Waghamare</i>
3125	ANURAG ASHOK JADHAV	
3126	DEEPALI PRASHANT PATUKALE	
3127	ANUSHKA RAGHUNATH MORE	
3128	ROHAN DATTATRAY JADHAV	
3129	SHREYAS CHANDRAKANT MULE	<i>S. Mule</i>
3130	RUSHIPRASAD SUNIL KULKARNI	
3131	SNEHAL SANJAY JADHAV	<i>S. Jadhav</i>
3132	AKSHAY ARVIND MANDALE	
3133	NIKITA DAGDU EDAKE	<i>N. EDAKE</i>
3134	MAHESH AMIT KORE	
3135	TANAYA SHIVAJI PATIL	
3136	PRATIKSHA PRASHANT LIGADE	



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Participant Institute: PVPIT

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8	Pooanav Satish Patil	—	PooanavPatil6666@gmail.com
9	Sakib A. Mulani	—	sakib5mulani@gmail.com
10	Waqhamare Tushar Ajit	electrical	tusharwaqhamare139@gmail.com
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15	Yash S. Gaikwad	electrical	ys93052001@gmail.com
16	Shreyas C. Mule	electrical	shreyas mule 93@gmail.com
17	Vinayak M. Bhandare	—	vinayakbhandare2000@gmail.com
18	Rushikesh S. Jadhav	—	rushijadhav17@gmail.com
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30			

  
Signature of Field Engineer

Name of the Participating Institute  
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4	Gitanjali Shivaji Nalawade	Electrical	gitanjalinawalade1105@gmail.com
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Name of the Participating Institute

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Dr. Vasantodada Patil Shtekari Shikshan Mandal's

**Padmabhooshan Vasantodada Patil Institute Of Technology,  
Budhgaon. (Sangli)**

First Year Engineering Department

**A COMPREHENSIVE REPORT ON SIP 2022**

**(22<sup>nd</sup> Dec,2021 to 8<sup>th</sup> Jan, 2022)**

The purpose of education is to prepare the student to live a fulfilling life. In the draft NEP 2020, the purpose is articulated as “education for the development of full human potential and a just and equitable society”. It may also be put as “education for the well-being of all”. For this to happen, it is essential to understand the meaning of “fulfilling life”, “full human potential”, “just and equitable society” and “well-being of all”. When these meanings, understanding or values guide the actions, then the cherished purpose or goals may be realized. However, when these values are not guiding the actions; and some other assumed values are influencing the actions, then the outcomes may be quite different – it is not definite whether they will be desirable or otherwise. That is the indefiniteness we see all around. Education has become skill based with the value aspect almost missing.

**The SIP is intended as a welcoming orientation for incoming students:**

1. To become familiar with the ethos and culture of the new surroundings
2. To develop bonds with peers, seniors, faculty and staff
3. To provide an exposure to a holistic vision of life (based on larger national and human good; or the well-being of all) Develop awareness, sensitivity and understanding of the Self--family---Society---Nation---International---Entire Nature
4. To develop a healthy lifestyle and ethical professional discipline
5. To connect and appreciate the diversity of cultures
6. To overcome weaknesses in some essential professional skills to be ready for higher study (only for those who need) The UHV module is intended to address goal #2 (above) by starting a process of self-inquiry, to develop clarity on life-goals and relationship. At the minimum, it should help the student to see the need for developing a holistic perspective of life. It is also intended to begin to guide all other activities, particularly during the SIP.

**Thus, the objectives of the UHV module (UHV-I) are:**

- To help the student to see the need for developing a holistic perspective of life

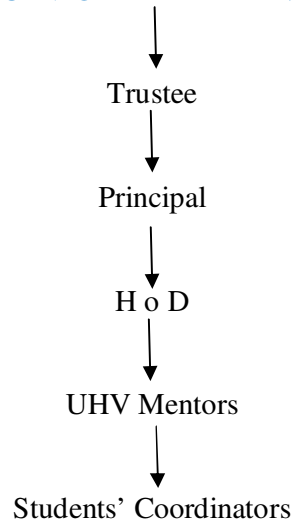
First Year Engineering Department

PVPIT Sangli

- To sensitise the student about the scope of life – individual, family (inter-personal relationship), society and nature/existence
- Strengthening self-reflection
- To develop more confidence and commitment to understand, learn and act accordingly

After understanding the expectations of AICTE from every institute in the country, we at Padmabhooshan VasantodadaPatil Institute of Technology, Budhgaon Tq- Miraj Dist- Sangli, started an UHV Cell under the guidance of the management of the institute.

#### UHV CELL MEMBERS



The good thing is that the mentors selected for Student Induction Program SIP have received proper training. And, thus all the mentors were very eager and wholeheartedly participated in passing the knowledge of nine modules to the students who joined the institute newly in the academic year 2021-22.

**The modules we followed strictly at PVPIT, Budhgaon (Sangli) are given as :**

SIP Module 1: Universal Human Values I

SIP Module 2: Physical Health and Related Activities

SIP Module 3: Familiarization of Department/ Branch and Innovation

SIP Module 4: Visit to a Local Area

SIP Module 5: Lectures by Eminent People

SIP Module 6: Proficiency Modules

SIP Module 7: Literature / Literary Activities

SIP Module 8: Creative Practices

SIP Module 9: Extra Curricular Activities

The List of faculty cum UHV mentors along with the batches

**PadmabhooshanVasatraodadaPatil Institute of Technology,  
Budhgaon (Sangli)**

**FIRST YEAR ENGINEERING DEPARTMENT**

**'DIKSHARAMBH'**

**"A JOURNEY TOWARDS HAPPY LIFE"**

Student Induction Program (SIP) for Newly Admitted Students

Academic Year: 2021-2022

**Tentative Schedule ( 22 Dec,2021 to 8 Jan, 2022)**

**Faculty Role & Responsibilities**



Sr No	Activiites/ Role	Faculty Coordinator	Supporting staff	Sign of staff
1	Overall coordination of SIP Dec, 2021	Dr Anushka A Patil , HoD , Mr S E Narwade	All staff	
2	Co-coordination of SIP Dec, 2021	Dr Anushka A Patil , HoD , Mr S E Narwade	All staff	
3	Registration of Students	Ms. D V Lavate ,	Mrs A V Shinde , Mrs P R Patil	
4	Batch and Roll No. Allotment	Ms. D V Lavate ,	Mrs A V Shinde , Mrs P R Patil	
5	Yoga and Exercise Execution	Mr. S E Narwade	Ms. GayatriKarajkar	
6	UHV Chapter - Module -wise discussion	All the respective mentors of the batches from the respective Depts		
7	Anchoring , Agenda and Function Execution	Mr. A K Chavan ,	Mr. M R Waikar , Mrs S P Mandale and All Mentors	
8	Function Planning and executions , Discipline	Dr. S L Patil	Dr. V J Suryavanshi	
9	News writing of the daily events	Dr. P B Kadam Lugade	Mr. C D Patil , Mrs A P Lad and Mr. S B Khandagale	
10	Escorting and Hospitality of the guest	Dr. V J Suryavanshi	Mr. R V Yadav	
11	Auditorium Permission and seating arrangement	Dr Anushka A Patil , HoD , Mr S E Narwade	All Dept. staff	
12	Short Film/ Movie Show / College Video	Dr S L Patil	All staff	

First Year Engineering Department

PVPIT Sangli

13	Orientation to PVPIT	Registrar, PVPIT	Office staff	
14	SIP Materials Distribution to Mentors	Mr S E Narwade	Mrs P R Patil	
15	Poster and Banner Creation (Inauguration &Valedictory)	Dr. V J Suryavanshi	Dr. M R Waikar	
16	Online Tests in the Sub : Maths, Phy, Chem and English	Respective course coordinators	Dept. staff	
17	Expert's CV, Letters of Invitation & Thanking	Mr M R Waikar	Mrs. S P Mandale ,Mrs A V Patil , Mrs P R Patil	
18	Remuneration of the guest	Dr Anushka A Patil , HoD , Mr S E Narwade	Mrs P R Patil	
19	SIP Contents Distribution to students,	Dr Anushka A Patil , HoD , Mr S E Narwade	All Dept. staff	
20	Other Activities which are not covered In the planning	Mrs A V Patil , Mrs P R Patil	All Dept. staff	
21	Recording/ Photo of all the sessions	Mrs A V Patil , Mrs P R Patil	All Dept. staff	
22	Tour/ Trip Planning & Execution	Dr. P B Kadam Lugade	All mentors	
23	Technical Committee	Mr. ShrihariBhasme	Mr. Sameer Solapure	
24	Monitering / Regular Follow Up	Dr Anushka A Patil , HoD , Mr S E Narwade		
25	Expenditure , Billing Keeping	Dr Anushka A Patil , HoD , Mr S E Narwade		
26	SIP Final Report Writing	Dr Anushka A Patil , HoD , Mr S E Narwade		
27	Budget Finalisation	Dr Anushka A Patil , HoD , Mr S E Narwade		



<b>SIP TEAMS &amp; THEIR MENTORS</b>				
<b>Sr No</b>	<b>NAME OF SIP TEAM</b>	<b>UHV EXPERTS/MENTORS</b>	<b>NAME OF DEPT.</b>	
1	TRUST (VISHWASH)	Mrs.. A P Lad	Mechanical Engg.	
2	RESPECT (AADAR)	Mr. C D Patil	Mechanical Engg.	
3	AFFECTION (APULKI)	Mrs S P Mane	Mechanical Engg.	
4	CARE (MAMTA)	Mr. Sanjay Gejji	Mechanical Engg.	
5	GUIDANCE (VATSALYA)	Mr P S Pol	Mechanical Engg.	
6	REVERENCE (SHRADDHA)	Ms. G S Karajkar	Civil Engg.	
7	GLORY (GAURAVA)	Mrs T TShinde	Civil Engg.	
8	GRATITUDE (kUTADNYATA)	Mr. Amit Kusanale	Civil Engg.	
9	LOVE (PREMA)	Mrs. Mohini Mane	CSE	
10	HARMONY (SUSANVAD)	Mr. M V Dongare	Electrical Engg.	
11	JUSTICE(NYAY)	Mr S E Narwade / Mrs S P Mandale	First Year Engineering	
12	SUCCESS (YASH)	Mr. A K Chavan / Mrs A V Shinde	First Year Engineering	
13	KOWLEDGE (DNYAN)	Dr. M R Waikar	First Year Engineering	
14	COOPERATION (MADAT)	Mrs D V Lavate	First Year Engineering	
15	EXCELLENCE(UT KRUSHTA)	Dr. V J Suryavanshi	First Year Engineering	
16	KINDNESS (DAYALU)	Dr. S L Patil	First Year Engineering	
17	COMPASSION (SAHANUBHUTI)	Mr. P B Dhanke	Chemical Engg.	

**STUDENT INDUCTION PROGRAM SCHEDULE****Academic Year : 2021-2022**

**PadmabhooshanVasantraodadaPatil  
Institute of Technology, Budhgaon (Sangli)**

FIRST YEAR ENGINEERING DEPARTMENT

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Students

Academic Year: 2021-2022

**Tentative Schedule ( 22 Dec,2021 to 5 Jan, 2022)**

Day & Date	Session I 6.30-7.30 am (Daily)	Session II 10.00 am-12.00 pm	Session III 12.30-2.30 pm	Session IV 2.45 -4.45 pm	Extra activities 4.45 p m onwards
Day 1, Thursday, 22 Dec, 2021	Group/B atch A & B Yoga, Physical Health and Related Activities	Welcome Address by the Principal, <b>Dr D V Ghewade</b>	Group Activity Introductio n of Dept. & its faculty by respective H o Ds	Interaction with all the staff members in the respective Dept.	Sports and Extra Curricular activities
Day 2, Friday 23 Dec, 2021	Group/B atch A & B Yoga, Physical Health and Related Activities	Topic : How to Identify oneself Speaker : ChintamaniSahasr abuddhe , Editor, Pudhari, Sangli	<b>Module 1 – Introducti on of students and UHV,</b>	<b>Module 2- Exploring our expectations and Aspirations</b>	Sports and Extra Curricular activities
Day 3 , Saturday 24 Dec,202 1	Group/B atch A & B Yoga, Physical Health and Related Activities	Topic : Birds and Many More Speaker : Mr. Sharad Apte, Experts in Birds	<b>Module -3 Basic Human Aspiration s</b>	<b>Module-4 Aspirations and concerns at Individual Levels</b>	Sports and Extra Curricular activities
Day 4, Monday 27 Dec ,2021	Group/B atch A & B Yoga, Physical Health and Related Activities	Topic : Innovation and Creativity  Speaker : Prof. Kelkar , Sangli	<b>Module-5 Peer Pressure</b>	<b>Module-6 Health (Mental and Physical)</b>	Sports and Extra Curricular activities

Day 5, Tuesday 28 Dec,202 1	Group/B atch A & B Yoga, Physical Health and Related Activities	Workshop Speaker ; Mr. Sanjay Pujari  Topic : Science Experiments	Workshop Speaker ; Mr. Sanjay Pujari  Topic : Science Experiment s	Workshop Speaker ; Mr. Sanjay Pujari  Topic : Science Experiments	Sports and Extra Curricular activities
Day 6 , Wednes day 29 Dec,202 1	Group/B atch A & B Yoga, Physical Health and Related Activities	<b>Module-7 Relationship and Respect</b>	<b>Module-8 Continued .... Relationsh ip – Respect</b>	Speech making on the given current topics / SKIT / Ad making /	Sports and Extra Curricular activities
Day 7, Thursda y 30 Dec,202 1	Group/B atch A & B Yoga, Physical Health and Related Activities	Topic : Spirituality Speaker : Swami Buddhanand	<b>Module-9 Relationsh ip – Reverence and Excellence</b>	Tests in Mathematics through Google Forms	Sports and Extra Curricular activities
Day 8, Friday 31 Dec,202 1	Group/B atch A & B Yoga, Physical Health and Related Activities	Trip to Dandoba Hills – A historical Place near Sangli	Trip to Dandoba Hills – A historical Place near Sangli	Trip to Dandoba Hills – A historical Place near Sangli	Trip to Dandoba Hills – A historical Place near Sangli
Day 9, Saturda y 1 Jan , 2022	Group/B atch A & B Yoga, Physical Health and Related Activities	Topic : Archetecture Speaker: Mrs. Geetanjali Daftardar	<b>Module -10 I and Society</b>	Test in English Through Google Form	Sports and Extra Curricular activities
Day 10, Monday 3 Jan , 2022	Group/B atch A & B Yoga, Physical Health and Related	Topic: Mental &Physical Health  Speaker: Dr. Anil Madke	<b>Module -11 Natural Environme nt</b>	Test in Physics Through Google Form	Sports and Extra Curricular activities

First Year Engineering Department

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	Activities				
Day 11, Tuesday 4 Jan , 2022	Group/B atch A & B Yoga, Physical Health and Related Activities	Topic : Skills Required in 21 <sup>st</sup> Century  Speaker: Mr. Prashant Patil, Pune	<b>Session - 12 Summing Up of UHV</b>	Poster / Drawing/Collage/El ocution/ Debate /GD/ any creative activity	Sports and Extra Curricular activities
Day 12, Wednes day 22 Dec,202 1 5 Jan , 2022	Group/B atch A & B Yoga, Physical Health and Related Activities	Workshop Topic : Hands on experiments Speaker: MrAbhay Yawalkar, Mumbai	Workshop Topic : Hands on experiment s Speaker: MrAbhay Yawalkar, Mumbai	Workshop Topic : Hands on experiments Speaker: MrAbhay Yawalkar, Mumbai	<b>Session – Self- evaluatio n and closer ; Valedicto ry Function</b>

## Snapshots of Guest Session

















TRIP SNAPSOTS

















### Mentors' Interactions with mentees in respective classrooms

The Student Induction Program was conducted with full gusto and enthusiasm in our institute. It was an opportunity for all the mentors and mentee to develop themselves in UHV.

### Students Activities In SIP

#### Morning Yoga





**Drawing Activity**



## Science Activity





## पीव्हीपीआयटीमध्ये आजपासून कार्यशाळा

**बुधगाव :** पुढारी वृत्तसेवा : बुधगाव येथील वसंतदादा पाटील इंजिनिअरिंग कॉलेज येथे विद्यार्थ्यांसाठी २२ डिसेंबरपासून १२ दिवसांची कार्यशाळा आयोजित करण्यात आली आहे. ऑल इंडिया टेक्निकल कौन्सिल फॉर एज्युकेशनकडून विद्यार्थ्यांच्या तणावमुक्त शिक्षणासाठी 'जागतिक मानवी मूल्य' हा प्रबोधनात्मक व्याख्याने आणि चर्चासत्रांचा उपक्रम राबवण्यात येत आहे. प्रकल्प उपसमन्वयक सर्जेराव नलवडे यांनी माहिती दिली की, या कार्यशाळेमध्ये विद्यार्थ्यांना स्वतःची ओळख, आत्मचिंतन, परस्परांच्याबद्दल आस्था व आपुलकी निर्माण करणे, पर्यावरण संवर्धन, तणावमुक्त शिक्षण अशा विविध विषयांवर तज्ज्ञांद्वारे मार्गदर्शन करण्यात येणार आहे.

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## पी.व्ही.पी. आयटीत विद्यार्थी कार्यशाळेस प्रारंभ

**बुधगाव :** पुढारी वृत्तसेवा

पद्मभूषण वसंतदादा पाटील अभियांत्रिकी महाविद्यालयात विद्यार्थ्यांसाठी आयोजित कार्यशाळेस बुधवारी प्रारंभ झाला.

डॉ. सुहास खांबे, संस्थेचे विश्वस्त अमित पाटील, पी. एल. राजपूत, आदिनाथ मगदूम, प्राचार्य डॉ. दिनकर घेवडे, विभागप्रमुख डॉ. ए. ए. पाटील यांच्या हस्ते दीपप्रज्वलनाने उद्घाटन झाले. विद्यार्थ्यांनी शिक्षण पूर्ण झाल्यानंतर समाजोपयोगी कामे करावीत, असे डॉ. खांबे म्हणाले.



**बुधगाव :** कार्यशाळेचे डॉ. सुहास खांबे यांच्या हस्ते उद्घाटन झाले. यावेळी विश्वस्त अमित पाटील, पी. एल. राजपूत, आदिनाथ मगदूम, प्राचार्य डॉ. दिनकर घेवडे, डॉ. ए. ए. पाटील आदी. (छाया सचिन सुतार)

डॉ. बाबासाहेब आंबेडकर तंत्रज्ञान विद्यापीठाचे महत्त्व त्यांनी स्पष्ट केले.

विश्वस्त अमित पाटील यांनी तंत्रयुगात कल्पनाशक्तीचे महत्त्व सांगितले. एकाग्रतेसोबत नावीन्यता कशी जोपासावी व भविष्याचा वेध अचूक कसा घ्यावा, निवडलेल्या अभियांत्रिकीच्या शाखेबरोबर इतर शाखांचेही ज्ञान गरजेचे असल्याचे ते म्हणाले. ही कार्यशाळा १२ दिवस चालणार आहे. यात जाणकारांचे मार्गदर्शन लाभणार आहे. सूत्रसंचालन प्रा. अमित चव्हाण यांनी केले. उपसमन्वयक प्रा. सर्जेराव नरवाडे यांनी आभार मानले.

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अडव्हान्स निर्णयानुसार प्रसटी लागू

आवारात प्रडत घेऊन हणून कामांचा मालक-न्यानेही का, हा हळदीस

सभापती पाटील म्हणाले, शेतीमधील उत्पादनांवर कोणताही कर लागू नसताना असा निर्णय का घेण्यात आला ते समजत नाही. शेतकरी, व्यापारी व अडत्यांमध्ये मोठ्या प्रमाणात संभ्रम निर्माण झाली आहे. त्यामुळे शेतकऱ्यांना न्याय मिळवून देण्यासाठी निर्णयाविरुद्ध अपील केले जाईल. संचालक कुमार पाटील, जीवन पाटील, सचिव महेश चव्हाण उपस्थित होते.

प्रतिपादन फेडरेशन आणि मल्टीस्टेट को-ऑप क्रेडिट सोसायटीचे नूतन संचालक राहुल महाडिक यांनी केले.

नानासाहेब महाडिक मल्टीस्टेट सोसायटीमध्ये सत्कार समारंभात ते बोलत होते. संस्थेचे अध्यक्ष सतीश महाडिक, कार्यकारी संचालक आर. एम. बागडी यांनी शाल, श्रीफळ, बुके देऊन सत्कार केला.

राहुल महाडिक म्हणाले, देश पातळीवर महाडिक सोसायटीचे नाव



इस्लामपूर : राहुल महाडिक यांचा सत्कार बागडी.

पोहोचले आहे. या यशामध्ये संस्थेच्या सर्व कर्मचाऱ्यांचा वाटा आहे. अध्यक्ष सतीश महाडिक म्हणाले, संस्थापक राहुल महाडिक यांची सलग



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मेनंदन

## पक्षी कमी होण्यास मोबाईल लहरी हे कारण नाही : पक्षीतज्ज्ञ शरद आपटे

बुधगाव : पुढारी वृत्तसेवा

पक्ष्यांची संख्या कमी होण्यास मोबाईलमधून बाहेर पडणाऱ्या लहरी कारणीभूत नाहीत, असे मत पक्षीतज्ज्ञ शरद आपटे यांनी व्यक्त केले. ते म्हणाले, पक्षी कमी होण्याची अन्य अनेक कारणे आहेत. मात्र मोबाईलमधून बाहेर पडणाऱ्या लहरी हे कारण नाही.

येथील वसंतरावदादा पाटील अभियांत्रिकी महाविद्यालयात (पी. व्ही.पी.आय.टी) मध्ये 'पक्षी व निसर्ग' या विषयावरील व्याख्यानात ते बोलत होते.

यावेळी आपटे यांनी पक्ष्यांची उत्क्रांती कशी झाली. आपल्या



परिसरातही कोणकोणते पक्षी आढळतात याची त्यांनी माहिती दिली. पक्षी हजारो किलोमीटर अंतर पार करून दरवर्षी नेमक्यावेळी भारतात येतात. तसेच ठराविक काळ संपला की ते पुन्हा त्यांच्या मूळ ठिकाणी परत जातात. येथे कितीही अनुकूल परिस्थिती असली तरी ते येथे कधीही

कायमचे राहत नाहीत, याचीही रंजक माहिती त्यांनी दिली.

तसेच पक्ष्यांच्या पिसांची रचना त्यांना आकाशात भरारी घेण्यास कशाप्रकारे उपयुक्त ठरते, याची माहिती दिली. त्यांनी आपल्या जवळ जतन केलेल्या वेगवेगळ्या पक्ष्यांचे वेगवेगळे आवाज ऑडिओ क्लिपमधून विद्यार्थ्यांना ऐकवले.

प्राचार्य डॉ. दिनकर घेवडे यांनी स्वागत केले. प्रा. एस. पी. मंडले यांनी सूत्रसंचालन केले. प्रा. अश्विनी लाड यांनी परिचय करून दिला. कार्यक्रमाचे संयोजन डॉ. ए. ए. पाटील यांनी केले.

ल

की

अन्य.

येथे

महाराष्ट्र राज्य लॉटरी

# महाराष्ट्र वाताळ न्यु ईयर

अत्यंतम सोडत

सोडत दि. 7-1-22

जिंक्या फक्त 4 अंकावर

पहिले सामाईक इतिहास २९

## 50

### शासकीय औषधनिर्माण

विद्यानगर, ता. कराड, जि. फोन व फॅक्स नं. ० ई-मेल : gcopk05 principal.gcopkarad@

जा.क्रं. शा.औ.नि.म.क./प्रवेश प्रक्रिया/२०२१-२०

प्रथम वर्ष औषधनिर्माणशास्त्र औषधनिर्माणशास्त्र (पदवी) अत्यासक्रम शैक्षणिक वर्ष अतिरिक्त प्रवेश

राज्य सामाईक प्रवेश परीक्षा कक्ष, महा (B.Pharm), थेट द्वितीय वर्ष औषधनिर्माणशास्त्र (B.Pharm) व प्रथम वर्ष पदव्युत्तर पदवी, माहिती पुस्तिका २०२१-२२ (निव्वं : २०२१) जागतिकीय सोमवार, दि. २७/१२/२०२१ राज्य प्रवेश परीक्षा संचालनालय, कराड, जि. कराड



## ‘पीव्हीपीआयटी’मध्ये योगासने कार्यशाळा : विद्यार्थ्यांचा प्रतिसाद

**बुधगाव : पुढारी वृत्तसेवा**

‘पीव्हीपीआयटी’ मध्ये ‘स्टुडंट इंडक्शन प्रोग्राम’ अंतर्गत योगासने या विषयावरील कार्यशाळेचे आयोजन करण्यात आले होते.

एकाग्रता वाढण्यासाठी योगासनांचे महत्त्व डॉ. अर्चना ऐनापुरे यांनी सांगितले. मोबाईलचा अतिवापर, बदलती जीवनशैली यामुळे मानेचे, हाताचे व पायाचे व्यायाम कसे करावेत याचे प्रात्यक्षिकांसह सादरीकरण केले. तसेच दात आणि डोळ्यांची निगा कशी राखावी, वाढते वजन रोखण्यासाठी प्राणायमाचे महत्त्वही यावेळी सांगितले. कार्यक्रमाचे संयोजन



**बुधगाव : कार्यशाळेत बोलताना  
डॉ. अर्चना ऐनापुरे.**

समन्वयक व विभागप्रमुख डॉ. ए. ए. पाटील आणि इंजिनियरिंग विभागाने केले. प्रा. डॉ. संजय एल. पाटील यांनी आभार मानले.

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2.3.1: Student centric methods, such as experiential learning, participative learning and problem solving methodologies are used for enhancing learning experiences

Activity Conducted During A.Y. 2021-22

Activity: Workshop / Training Program / Webinar / IIC

Report of activity

Sample Certificate

Year	Name of the workshop/ seminar	Number of Participants	Date From – To	Link to the Activity report on the website
2021-2022	Internet of Things (IOT) Technologies	76	24,25 and 26 May 2022	<a href="https://drive.google.com/file/d/1hK4kQN8SFaYc1hG5cis9D0z446hRo_l/view?usp=share_link">https://drive.google.com/file/d/1hK4kQN8SFaYc1hG5cis9D0z446hRo_l/view?usp=share_link</a>
2021-2022	Bug smasher (C-coding event)	151	27 <sup>th</sup> April 2022	<a href="https://drive.google.com/drive/folders/1vH3cCACZdKbq96pTkluMRo8JM3dYvEjK?usp=share_link">https://drive.google.com/drive/folders/1vH3cCACZdKbq96pTkluMRo8JM3dYvEjK?usp=share_link</a>
2021-2022	IITB SPOKEN Tutorial (Python 3.4.3 and Java)	145	21 June 2022	<a href="https://drive.google.com/file/d/1rF2bo9zQOgkWOOSRmzrXMt6rxujUqYr9/view?usp=share_link">https://drive.google.com/file/d/1rF2bo9zQOgkWOOSRmzrXMt6rxujUqYr9/view?usp=share_link</a>
2021-2022	Machine Learning Certification course for beginner	69	Online	<a href="https://drive.google.com/file/d/1rF2bo9zQOgkWOOSRmzrXMt6rxujUqYr9/view?usp=share_link">https://drive.google.com/file/d/1rF2bo9zQOgkWOOSRmzrXMt6rxujUqYr9/view?usp=share_link</a>
2021-2022	Getting started with neural networks	69	Online	<a href="https://drive.google.com/file/d/1rF2bo9zQOgkWOOSRmzrXMt6rxujUqYr9/view?usp=share_link">https://drive.google.com/file/d/1rF2bo9zQOgkWOOSRmzrXMt6rxujUqYr9/view?usp=share_link</a>