



**Army Institute Of Technology (AIT), Dighi Camp, Pune - 15.**

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## **IIC 6.0 Activity Report**

AY: 2023-24

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**Event : Pune Industry Expo 2023**

Required Field	Information to be filled
Link for publicity on Social media (Facebook/twitter/Instagram)	<a href="https://www.instagram.com/ecell_ait/">https://www.instagram.com/ecell_ait/</a>
Academic Year	2023-24
Program driven by (to be decided by social media coordinator)	Pune Industry Expo 2023 (AIT I&E-Cell invited by CopperCloud)
Program/Activity/Name	Pune Industry Expo
Select one of the program type (Workshop/Leadership Talk/ Motivation speech/ Field Visit / Other)	Other
Select one of the program theme (IPR/Innovation/Entrepreneurship/Startup/Other)	Entrepreneurship
Date	7 <sup>th</sup> Nov 2023
Number of External Participants, if any	
Mode of session delivery (offline/online)	Offline
Number of Students Participated	24
Number of faculty Participated	1
Expenditure Amount , if any	Nil
Remark	Nil
Benefit in terms of learning/skill/knowledge obtained	<ol style="list-style-type: none"> <li>1. An opportunity to learn about new technologies coming up in various sectors.</li> <li>2. A chance to see what different companies and start-ups bring to the table when working on similar projects</li> <li>3. An opportunity to see how established companies take up projects and strategize as compared to start-ups</li> <li>4. A chance to see various private contributors to the armed forces in matters of logistics, digital security and surveillance, arms production etc.</li> </ol>
Objective	<ol style="list-style-type: none"> <li>1. Learning about new developments taking place in the arena of technological sectors and defense technologies.</li> <li>2. Learning about different strategies taken up by start-ups to sustain and grow their business.</li> </ol>
Faculty Name ( Faculty involved in organizing event)	Dr. Shraddha Oza
Student Name ( Student involved in organizing event)	Ayush Kumar

Photograph1 (Jpeg Format max size 2 mb ) which show strength of audience ( can attach separate file)







Session Plan/Brochure/Document / overall report of the activity (can attach separate file)

**mccia**® Maharashtra Chamber of Commerce, Industries and Agriculture

**PUNE EXPO 2023**  
A Business Exhibition

6<sup>th</sup> to 8<sup>th</sup> November 2023  
At Auto Cluster Premises,  
Chinchwad, Pune

The Exhibition Will Have Two Pavilions  
For Manufacturing Products, Technology, Research and Development as well as Solutions for Manufacturing

Pune DefTech-Technology, Products and Services required for Defence Sector (PSUs and Private Sector).

**Golden Opportunity to :**

- Showcase Cutting Edge Technology, Products and Solutions, Research and Development (Automotive, Engineering, Electricals, Electronics, Electric Vehicles, Machinery, Machine Tools, IT Solutions, IoT Products and Solutions, AI, ML, etc.)
- Launch of New Products and Services
- Opportunities to enter in the Defence Supply Chain
- Understand Vendor Development Opportunities
- Exploring International Business Prospects
- Display your initiatives in adopting Sustainability initiatives in manufacturing operations

For Sponsorship Opportunity  
Participation As An Exhibitor  
And For More Details Contact :

**Mr. Sudhanwa Koperdekar, Director - MCCIA**  
Tel : 020-25709111, Cell : 9960822251  
Email : sudhanwak@mcciapune.com

**Mr. Prashant Jogalekar-Director, MCCIA**  
Tel : 020-25709121, Cell : 9822425298  
Email : prashantj@mcciapune.com



## **Event: “Pune Industry Expo”**

### **Overview of the Event :**

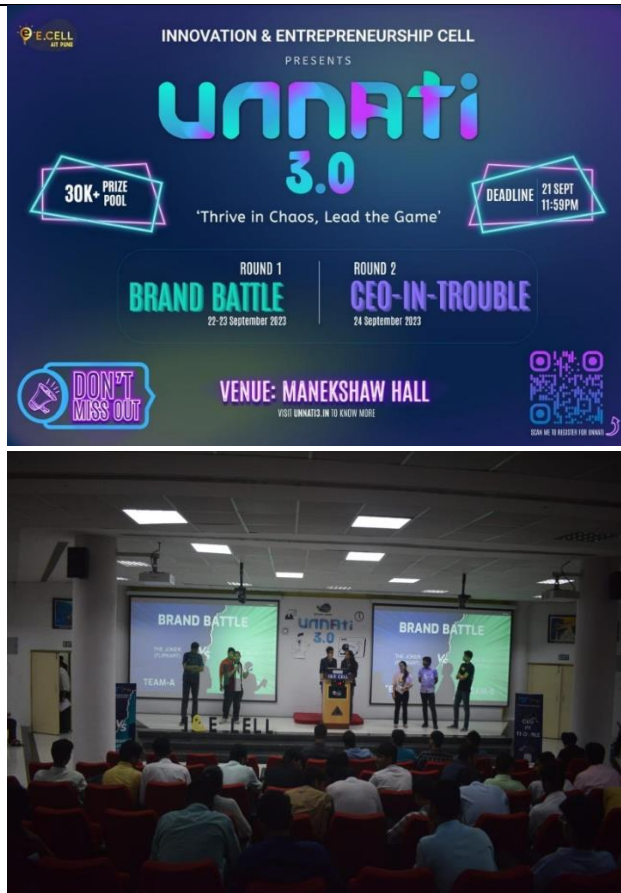
Pune Industry Expo 2023 was a three-day event held at the Auto Cluster Exhibition Center. Many companies and startups like Tata Solar Power, HP, CopperCloud etc. were present. The AIT I&E Cell had been invited by CopperCloud. It is an IT and training startup by AIT alumnus Mr. Abhijeet Deogirikar. One of the very first stalls we visited was that of a fire security company which manufactures fire hydrant mechanisms and pipes. We saw various sustainable energy start-ups, and also initiatives by established companies like Tata which are actively working to make solar power more efficient and profitable. We saw that HP has been working on interesting new methods in 3-D Printing.

There was also a section for the defense expo which showcased the contributions of private parties to the armed forces, in matters of logistics, digital security and surveillance, arms production etc. One start-up had worked on a smart watch like device which would notify the nearest paramedic incase the wearer gets injured. Another project was presenting bacterial-algae laddus that would be useful to soldiers posted in extreme weather conditions, and in times of crisis when food and water is rationed.

Attending the Industry Expo was indeed a most exhilarating experience. We got to learn a lot by seeing the ingenious ways that technology moves forward in various sectors of human life, and what the future holds for us, as engineering students.

### Event: UNNATI 3.0 – “Thrive in Chaos , Lead the Game”

Required Field	Information to be filled
Link for publicity on Social media * (Facebook//twitter/ Instagram)	<a href="https://www.instagram.com/ecell_ait/">https://www.instagram.com/ecell_ait/</a>
Academic Year *	2023-24
Program driven by *(to be decided by social media coordinator)	AIT I&E Cell
Program/Activity/Name *	<b>Unnati 3.0 – “Thrive in Chaos , Lead the Game”</b>
Select one of the Program Type *(Workshop/LeadershipTalk/Motivation Speech/Field Visit/Other)	Other
Select one of the Program Theme *(IPR/Innovation/Entrepreneurship/Startup/Other)	Showcase your problem-solving skills, teamwork, and adaptability on your resume.
* Start Date	<u>22<sup>nd</sup> September 2023</u>
* End Date	<u>24<sup>th</sup> September 2023</u>
Number of External Participants, If any	No
*Mode of Session delivery (offline/online)	Offline
*Number of Student Participants	243 participants (86 teams)
*Number of Faculty Participants	
Expenditure Amount, If any	53,000
Remark	
* Benefit in terms of learning/Skill/Knowledge obtained	1. Crisis Management: Gain experience in handling high-pressure situations.

	<p>2. Leadership Development: Opportunity for students to demonstrate leadership skills and resilience.</p> <p>3. Public Relations: Learn effective communication skills during difficult times.</p> <p>4. Strategic Problem-Solving: Enhance decision-making abilities in complex scenarios.</p>
*Objective	Gain practical experience in marketing strategy, know other competitors in the market, analyzing the case studies of failing companies and crisis management.
*Faculty Name (Faculty involved in organizing event)	Dr. Shraddha Oza
*Student Name (student involved in organizing event)	I&E cell team
*Video URL	<a href="https://www.instagram.com/reel/CxbTz38v5E9/?utm_source=ig_web_copy_link&amp;igshid=MzRIODBiNWFIZA==">https://www.instagram.com/reel/CxbTz38v5E9/?utm_source=ig_web_copy_link&amp;igshid=MzRIODBiNWFIZA==</a>
*Photograph1 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)	






\*Photograph2 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)



Photograph3 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)



<p>Photograph4 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)</p>	
<p>*Session plan/Brochure/Document/overall report of the activity (can attach separate file)</p>	<p><a href="https://drive.google.com/file/d/1DX2MrxH-tqpSer4QMBP43bcXJ78R52G/view?usp=sharing">https://drive.google.com/file/d/1DX2MrxH-tqpSer4QMBP43bcXJ78R52G/view?usp=sharing</a></p>

### Overview of the event:

It was an event organized by Innovation & Entrepreneurship Cell of Army Institute of Technology.

Participating in events like **Brand Battle** provides college students with hands-on marketing experience and fostering creativity. Teams were divided into batches of two teams, each received a company with similar business interests to represent. Each team was given 20 mins to prepare about the company/start-up given to them before presenting on the stage. These batches were called upon the stage to present their cases together.

**CEO in Trouble** offers valuable crisis management insights, enhancing problem-solving skills. Top 15 teams received a case study in which they identified the problem in it and their approach to solve it.

Judges of the event were Mr. Mohit Kumar, Mr. Bhairav Shah and Mr. Sahil Uttekar.

**Mr. Mohit Kumar** Sir is a **2016 alumnus** from Computer Engineering Department Having plethora of experience in machine learning and AI. He is also **the founder of MyAImate**, an Ed-Tech based AI company.

Next we had **Mr. Bhairav Shah** sir, he has 10+ years of experience in field of robotics and automation. He is the founder of **Parshwanath Robotics**, one of the leading manufacturers of Mechantronic and Robotic Systems.

**Mr. Sahil Uttekar** sir is a 2018 alumnus from Mechanical Engineering Department. He was the founder and CEO of Electrune Motors and currently **Co-Founder Head of R&D at VIRBIKE**.



**Round 1** of the event was scheduled on **22<sup>nd</sup> & 23<sup>rd</sup> September 2023** and **round 2** on **24<sup>th</sup> September 2023**.

All in all the event concluded successfully with enthusiastic participants and knowledgeable judges.

### Event : FE Induction – Innovation & Entrepreneurship Session

Required Field	Information to be filled
Link for publicity on Social media * (Facebook//twitter/ Instagram)	<a href="https://www.instagram.com/ecell_ait/">https://www.instagram.com/ecell_ait/</a>
Academic Year *	2023-24
Program driven by *(to be decided by social media coordinator)	AIT I&E Cell
Program/Activity/Name *	<b>FE Induction – Innovation &amp; Entrepreneurship Session</b>
Select one of the Program Type *(Workshop/LeadershipTalk/Motivation Speech/Field Visit/Other)	Other
Select one of the Program Theme *(IPR/Innovation/Entrepreneurship/Startup/Other)	Innovation and Entrepreneurship
* Start Date	<u>23<sup>rd</sup> August 2023</u> 11:30 AM
* End Date	<u>23<sup>rd</sup> August 2023</u> <u>1:00 PM</u>
Number of External Participants, If any	No
*Mode of Session delivery (offline/online)	Offline
*Number of Student Participants	418
*Number of Faculty Participants	7
Expenditure Amount, If any	3,000 Rs
Remark	
* Benefit in terms of learning/Skill/Knowledge obtained	<ol style="list-style-type: none"> <li>1. First year students learned about various opportunities within Innovation and Entrepreneurship cells, expanding their horizons.</li> <li>2. Learning about successful projects and journeys ignited inspiration, encouraging first year students to explore their own creative ideas and entrepreneurial ideas.</li> </ol>



	3. Exposure to the real-world projects and entrepreneurial insights motivated first year students to actively participate and contribute to innovative initiatives.
*Objective	<ol style="list-style-type: none"> <li>1. To introduce the first year students about college's Innovation (I) and Entrepreneurship (E) cell.</li> <li>2. Create awareness about the diverse opportunities for engagement, learning, and growth offered by the Innovation and Entrepreneurship cell.</li> <li>3. Provide an overview of the roles and significance of this cell within the college ecosystem.</li> </ol>
*Faculty Name (Faculty involved in organizing event)	Dr. Shraddha Oza
*Student Name (student involved in organizing event)	I&E cell team
*Video URL	NA
*Photograph1 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)	
*Photograph2 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)	

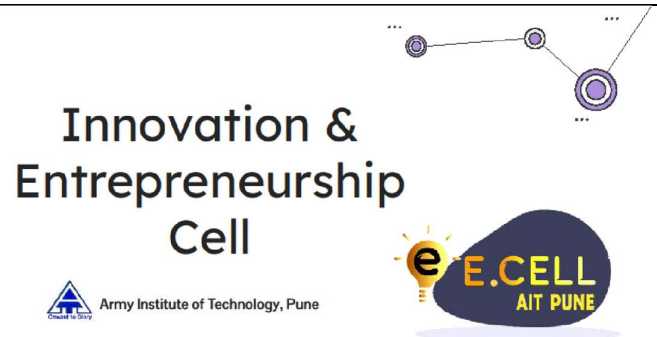
Photograph3 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)



Photograph4 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)



\*Session plan/Brochure/Document/overall report of the activity (can attach separate file)



### **Overview of the event:**

The Innovation and Entrepreneurship (I&E) session took place welcoming the fresher's to an exciting journey of innovation and entrepreneurship. The event aimed to introduce the college's various initiatives and showcase the entrepreneurial spirit of our students.

A brief overview of exemplary stories of startups initiated by AITians, underscoring the entrepreneurial talent within the college. The team of "Stumato" startup working in college itself came to tell their story from Zero to One.

An overview of the series of events conducted, which offer workshops, talks, and interactive speaker sessions to foster innovation and skill development and showed the glimpses of our flagship event "Unnati" and PAN India event "Startup Saga". An introduction to the "Thursday Capsule" posts, designed to share bite-sized knowledge and insights about the things happening in entrepreneurship and innovation domain. Launched our first event of this year "Impression 4.0" exclusively for FEs.

The event concluded with a call to action for the first year students to actively engage with the I&E Cell's initiatives, participate in upcoming events, and unleash their creativity and innovation.







### Event: SMART INDIA HACKATHON(SIH)-Internal Selection

Required Field	Information to be filled
Link for publicity on Social media * (Facebook//twitter/ Instagram)	<a href="#">Open Source Software Club AIT (@oss_club_ait)</a> • <a href="#">Instagram photos and videos</a>
Academic Year *	2023-24
Program driven by *(to be decided by social media coordinator)	OSS Club
Program/Activity/Name *	<b>Smart India Hackathon</b>
Select one of the Program Type *(Workshop/LeadershipTalk/Motivation Speech/Field Visit/Other)	Other
Select one of the Program Theme *(IPR/Innovation/Entrepreneurship/Startup/Other)	Showcase your problem-solving skills, teamwork, and Innovation on the Provided topic.
* Start Date	21 September, 2023 (Thursday) 0900 - 1200 hrs and 1400 - 1700 hrs
* End Date	25 September, 2023 (Monday) 0900 - 1200 hrs and 1400 - 1700 hrs
Number of External Participants, If any	No
*Mode of Session delivery (offline/online)	Offline
*Number of Student Participants	A total of 68 teams registered for the hackathon. All teams presented their ideas in front of the judges. Top 35 teams were selected for next rounds.
*Number of Faculty Participants	No
Expenditure Amount, If any	-
Remark	

* Benefit in terms of learning/Skill/Knowledge obtained	<p><b>Problem-Solving Skills:</b> SIH presents participants with real-world challenges and encourages them to devise innovative solutions</p> <p><b>Teamwork and Collaboration:</b> Hackathons often involve working in teams to develop solutions within a limited time frame.</p> <p><b>Exposure to Industry Problems:</b> SIH typically focuses on challenges faced by industries, government organizations, or societal issues.</p> <p><b>Networking Opportunities:</b> The hackathon brings together participants, mentors, and industry professionals, providing a valuable networking opportunity.</p> <p><b>Innovation and Creativity:</b> SIH encourages creative thinking and innovative problem-solving. Participants are challenged to think outside the box and come up with novel solutions to complex problems.</p> <p><b>Professional Development:</b> Participation in the hackathon can enhance participants' professional development by providing them with practical experience, exposure to industry practices, and an understanding of how their skills apply in real-world scenarios.</p> <p><b>Recognition and Awards:</b> Successful solutions in the hackathon often receive recognition and awards, showcasing participants' abilities and adding to their professional portfolio.</p>
*Objective	The Smart India Hackathon is typically conducted in multiple rounds, and each round focuses on specific problem statements provided by participating organizations. It has proven to be an effective platform for nurturing innovation, encouraging collaboration, and empowering the youth to contribute to India's technological and societal progress.
*Faculty Name (Faculty involved in organizing event)	Prof. Vaishali Ingale
*Student Name (student involved in organizing event)	OSS Club Team

\*Video URL

\*Photograph1 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)





<p>*Photograph2 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)</p>	
<p>Photograph3 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)</p>	
<p>Photograph4 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)</p>	
<p>*Session plan/Brochure/Document/overall report of the activity (can attach separate file)</p>	<p>-</p>

### **Overview of the event:**

To participate in Smart India Hackathon, one has to qualify the Internal Hackathon of college.

In the Internal Hackathon, the team has to present their idea in front of the Judges that will be College Professors.

The Idea is under two categories - Hardware and Software. Total 35 teams were selected to register for the Smart India Hackathon.

Each team consisted of six members with at least one female member.

- 1) Forms for Internal Ideathon Released - 12 Sep 2023
- 2) Speaker Session (Roadmap to Smart India Hackathon) - 14 Sep 2023
- 3) Closing Date of Forms - 18 Sep 2023
- 4) Idea Presentation (Software) - 21 & 25 Sep 2023
- 5) Idea Presentation (Hardware) - 25 Sep 2023
- 6) Result Declaration - 26 Sep 2023

JUDGING CRITERIA: The judging criteria for the competition comprised of the following six categories: • Feasibility • Innovation • Scalability • Social Benefits • Sustainability • Uniqueness



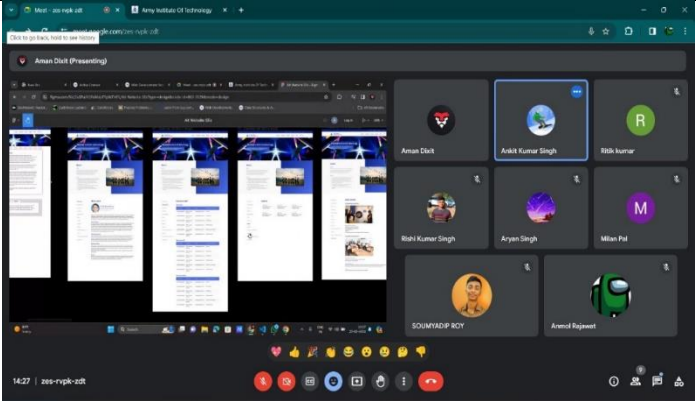
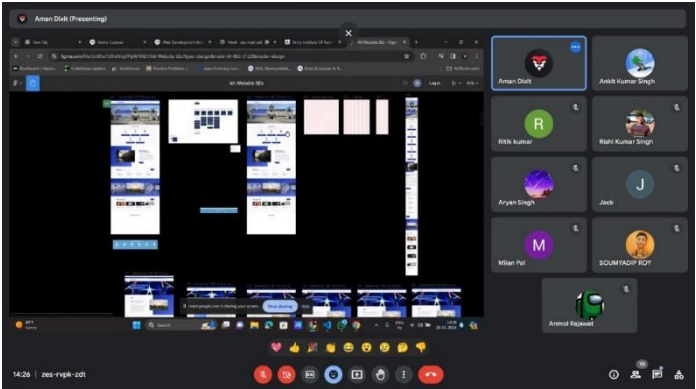
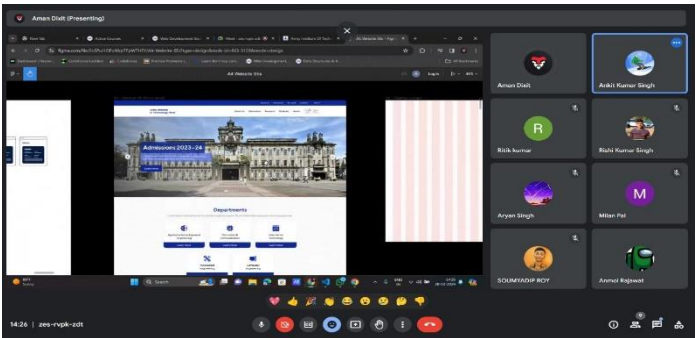
### Event: AIT Website Development

Required Field	Information to be filled
Link for publicity on Social media * (Facebook//twitter/ Instagram)	<a href="https://ait-website.github.io/aitpune/">https://ait-website.github.io/aitpune/</a>
Academic Year *	2023-24
Program driven by *(to be decided by social media coordinator)	IT Department / College Innovation and Development Club (CIDC)
Program/Activity/Name *	<b>AIT Website Development</b>
Select one of the Program Type *(Workshop/LeadershipTalk/Motivation Speech/Field Visit/Other)	Other
Select one of the Program Theme *(IPR/Innovation/Entrepreneurship/Startup/Other)	Innovation
* Start Date	<u>12<sup>nd</sup> March 2023</u>
* End Date	<u>In progress</u>
Number of External Participants, If any	No
*Mode of Session delivery (offline/online)	Hybrid
*Number of Student Participants	14
*Number of Faculty Participants	1
Expenditure Amount, If any	None



Remark	
* Benefit in terms of learning/Skill/Knowledge obtained	<p>1. Technical Proficiency: Individuals acquire hands-on experience in programming languages, web development frameworks, and content management systems, enhancing their technical skills.</p> <p>2. User Experience Design: The development process focuses on creating an intuitive and user-friendly website, fostering skills in user experience (UX) and user interface (UI) design.</p> <p>3. Project Management: Planning, coordinating, and executing the website project contribute to improved project management skills, including goal setting, timeline management, and resource coordination.</p> <p>4. Problem-Solving: Overcoming coding, design, and functionality challenges during development enhances critical thinking and problem-solving skills.</p> <p>5. Collaboration: Working with diverse team members on the website project fosters communication and teamwork skills, essential for collaborative efforts in professional settings.</p>
*Objective	<p>The primary goal of developing a new college website is to significantly enhance functionality and user experience. This involves creating a seamless, intuitive platform for students, faculty, and visitors, ensuring easy access to accurate and up-to-date information. Emphasis is placed on mobile responsiveness, integration of modern technologies, accessibility, and security measures. The redevelopment aims to strengthen the college's brand image, with scalability for future needs. Inclusion of feedback mechanisms ensures ongoing improvement, making the new website an indispensable tool for effective communication and engagement within the college community.</p>
*Faculty Name (Faculty involved in organizing event)	Dr. Rupali Bagate



*Student Name (student involved in organizing event)	CIDC Team
*Video URL / Event Photos	  





### **Overview of the event:**

It was an task assigned to College Innovation and Development Club of Army Institute of Technology.




The progression to Prototype 4 represents a significant stride in the development journey of the AIT Pune College website. The accomplished features, encompassing a nuanced Home Page with a seamlessly integrated navigation header, sub-header, and dynamic photo carousel, highlight the team's technical prowess. The About AIT Pune section boasts a rich array of components, including upcoming events, department highlights, campus life insights, and informative figures pertaining to student and faculty demographics. The Department Page stands out with its meticulous detailing, incorporating intuitive navigation, engaging photo carousels, faculty sections, an e-magazine platform, research and development showcases, thought of the day snippets, compelling testimonials, student projects and blogs, and an exclusive AIT Movie section.

The success of these features is not merely a result of technical proficiency but stems from a continuous and collaborative effort. The team has engaged in 12-14 meetings with designers, ensuring the seamless integration of design elements. Additionally, a series of 10 feedback and walkthrough sessions with faculty and the Director have been conducted, providing invaluable insights for iterative refinements. This commitment to collaboration and responsiveness to real-time feedback underscores the team's dedication to delivering a website that not only meets technical standards but is also user-centric and aligned with the educational ethos of AIT Pune.



### Event: Workshop on “Design Thinking”

Required Field	Information to be filled
Link for publicity on Social media * (Facebook//twitter/ Instagram)	<a href="https://www.facebook.com/photo/?fbid=846496553944849&amp;set=a.503113734949801">https://www.facebook.com/photo/?fbid=846496553944849&amp;set=a.503113734949801</a>
Academic Year *	2023-24
Program driven by *(to be decided by social media coordinator)	AIT
Program/Activity/Name *	<b>Workshop on “ Design Thinking”</b>
Select one of the Program Type *(Workshop/LeadershipTalk/Motivation Speech/Field Visit/Other)	Workshop
Select one of the Program Theme *(IPR/Innovation/Entrepreneurship/Startup/Other)	Showcase your problem-solving skills, teamwork, and adaptability on your resume.  Innovation
* Start Date	18/01/2024
* End Date	18/01/2024
Number of External Participants, If any	-
*Mode of Session delivery (offline/online)	Offline
*Number of Student Participants	
*Number of Faculty Participants	36
Expenditure Amount, If any	
Remark	
* Benefit in terms of learning/Skill/Knowledge obtained	Steps in Design Thinking and Product Development
*Objective	To make faculty aware about project based learning
*Faculty Name (Faculty involved in organizing event)	Prof.Manoj S.Khaladkar (Training & Placement Officer)

*Student Name (student involved in organizing event)	
*Video URL	PPT link - <a href="file:///C:/Users/admin/Downloads/Design-Thinking-Introduction-AIT-18Jan24.html">file:///C:/Users/admin/Downloads/Design-Thinking-Introduction-AIT-18Jan24.html</a>
*Photograph1 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)	
*Photograph2 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)	
Photograph3 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)	

Photograph4 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)



\*Session plan/Brochure/Document/overall report of the activity (can attach separate file)

	<b>Army Institute of Technology</b> Dighi Hills, Alandi Road, Pune-411015	
<b>IIC 6.0</b> <b>Quarter 2 Activity</b> <b>Workshop</b> <b>on</b> <b>Design Thinking</b>		
By <b>Priyanka Sarkar</b> (Director of Product Management, MasterCard) & <b>Brig Abhay A Bhat (Retd)</b> Director, AIT		
<div style="display: flex; justify-content: space-between;"> <div style="width: 40%;">  Thursday, 18<sup>th</sup> Jan 2024    10:00 AM- 01:00 PM    fb.com/aitpune         </div> <div style="width: 55%; text-align: right;">   </div> </div>		
Dreams can be true, With courage to pursue		



### Report on Felicitation Ceremony on National Startup Day

Required Field	Information to be filled
Link for publicity on social media (Facebook/twitter/Instagram)	<a href="https://www.instagram.com/ecell_ait/">https://www.instagram.com/ecell_ait/</a>
Academic Year	2023-24
Program driven by (to be decided by social media coordinator)	AIT I & E Cell
Program/Activity/Name	Felicitation ceremony on National Startup Day
Select one of the program type (Workshop/Leadership Talk/ Motivation speech/ Field Visit / Other)	Other
Select one of the program theme (IPR/Innovation/Entrepreneurship/Startup/Other)	Other
Start Date	18 <sup>th</sup> January 2024 Time: 9:00 am
End Date	18 <sup>th</sup> January 2024 Time: 11:00 am
Number of External Participants, if any	Nil
Mode of session delivery (offline/online)	Offline
Number of Students felicitated	14
Number of faculty Participated	Nil
Expenditure Amount, if any	7500
Remark	Nil
Benefit in terms of learning/skill/knowledge obtained	<ol style="list-style-type: none"> <li>1. Public recognition fuels drive and inspires future striving.</li> <li>2. Highlights achievements and exemplary behavior, setting positive examples.</li> <li>3. Encourages high performance and innovation, leading to progress.</li> <li>4. Boosts confidence and creates networking opportunities.</li> </ol>
Objective	<ol style="list-style-type: none"> <li>1. Honor the collective success of teams and community.</li> <li>2. Motivate others to emulate hard work and to encourage high performance and innovation from others.</li> </ol>
Faculty Name (Faculty involved in organizing the event)	Dr. Shraddha Oza, Dr. Dipika Bihari, Dr Sharayu Lokhande, and Prof. Ashish Dudhale
Student Name (Student involved in organizing the event)	Shivani and Yuvraj Vibhute and I&Ecell Team



Photograph1 (Jpeg Format max size 2 MB) which shows the strength of the audience (can attach separate file)





### **Overview of the Event:**

On the occasion of National Startup Day, the students were felicitated for their constant efforts towards innovation and entrepreneurial spirit. The Director Brigadier Abhay Bhatt sir, Joint Director M K Prasad sir, all HODs and faculty members were there to honor students with certificates. The students were working on various unique startup ideas namely Stomato, Nexfin, Dev dynasty, Samosa Chef, and SSB stay hub.



### Event: Innerv 8 – Offline Idea Pitching Round

Required Field	Information to be filled
Link for publicity on Social media * (Facebook//twitter/ Instagram)	<a href="https://www.instagram.com/innerv.tech/">https://www.instagram.com/innerv.tech/</a> <a href="https://www.instagram.com/oss_club_ait/">https://www.instagram.com/oss_club_ait/</a> <a href="https://x.com/innerv_8">https://x.com/innerv_8</a> <a href="https://in.linkedin.com/company/open-source-software-club">https://in.linkedin.com/company/open-source-software-club</a>
Academic Year *	2023-24
Program driven by *(to be decided by social media coordinator)	AIT Open-Source Software Club
Program/Activity/Name *	<b>Innerv 8 – Offline Idea Pitching Round</b>
Select one of the Program Type *(Workshop/LeadershipTalk/Motivation Speech/Field Visit/Other)	Other (Technical Event - Hackathon)
Select one of the Program Theme *(IPR/Innovation/Entrepreneurship/Startup/Other)	Other – Hackathon: Showcase your problem-solving skills, teamwork, and adaptability.
*Start Date – (Offline Idea Pitching Round)	29 <sup>th</sup> January, 2024
*End Date - (Offline Idea Pitching Round)	29 <sup>th</sup> January, 2024
Number of External Participants, If any	64
*Mode of Session delivery (offline/online)	Offline
*Number of Student Participants	Approx. 130
*Number of Faculty Participants	4 (judges)
Expenditure Amount, If any	Rs 10,00,000+
Remark	-
* Benefit in terms of Learning/Skill/Knowledge obtained	<b>1. Innovation Hub:</b> <ul style="list-style-type: none"> <li>- Stimulates creative problem-solving.</li> <li>- Sparks innovative solutions to real-world challenges</li> <li>- Hone your teamwork and communication skills</li> <li>- Receive valuable feedback on your ideas and implementation</li> <li>- Learn valuable presentation skills</li> </ul>

	<p><b>2. Networking Nexus:</b></p> <ul style="list-style-type: none"> <li>- Fosters collaboration and mentorship opportunities.</li> <li>- Expands professional networks within the tech community.</li> </ul> <p><b>3. Community Engagement:</b></p> <ul style="list-style-type: none"> <li>- Strengthens bonds within the tech students across colleges.</li> <li>- Promotes diversity and inclusion.</li> <li>- Inspires and empowers future innovators.</li> </ul>
*Objective	<ol style="list-style-type: none"> <li>1. Facilitate a collaborative and innovative learning environment, enabling participants to exchange ideas and refine projects for optimal performance in the hackathon.</li> <li>2. Enrich the hackathon experience by integrating sponsor speaker sessions to provide participants with additional insights, expertise, and resources.</li> </ol>
*Faculty Name (Faculty involved in organizing event)	Prof. Vaishali Ingale
*Student Name (student involved in organizing event)	AIT OSS Club
*Video URL	-
*Photograph1 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)	
*Photograph2 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)	

Photograph3 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)	
Photograph4 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)	
*Session plan/Brochure/Document/overall report of the activity (can attach separate file)	<a href="https://drive.google.com/drive/folders/1pFKadwCqz_elq3oZN1P1uUQp8q3QhUwr?usp=sharing">https://drive.google.com/drive/folders/1pFKadwCqz_elq3oZN1P1uUQp8q3QhUwr?usp=sharing</a>

### **Overview of the event:**

#### **Innerv 8 Hackathon: A Glimpse into the Innovation Hub**

Out of the 1000+ submissions for Innerv 8, 250+ were from Pune. Hence for better and fair judgment 83 teams from Pune whose problem statements and ideas got shortlisted, and invited to our college for the idea pitching round.

Here, they presented their problem statements and proposed solutions to the judges.

Teams were given five minutes to explain the idea, its execution, and scale; and subsequently were given two minutes to answer questions posed by judges. The submissions included both software and hardware solutions from various fields like cybersecurity, healthcare, fintech, logistics, edutech, AR/VR and game development.

### **SPEAKER SESSION:**

Prof. Dr. Ashwini Sapkal addressed the participants in a short, instructive session on high performance computing and its applications in the domains of Artificial Intelligence, and Machine Learning. She also kindly invited all participants of Innerv to use the HPC facility present in the AIT, IT Department, if their projects required such equipment.

### **VENUE AND TIMINGS:**

- Venue:
  - Idea Presentation was conducted in Tutorial Room 1, Tutorial Room 2 , Library Conference Hall and CSL IV.
- Date and time:
  - 29th January 2024 - (0800 Hrs to 1700 Hrs)

**TEAM FORMATION:**


- Team Size :
  - minimum - 1; maximum - 4
- Inter-college teams were allowed and members from different colleges and years could form a team.





**Event: “Innerv8 - India’s Largest Student-Driven Hackathon”**

Required Field	Information to be filled
Link for publicity on Social media * (Facebook//twitter/ Instagram)	<a href="https://www.instagram.com/innerv8.tech/">https://www.instagram.com/innerv8.tech/</a> <a href="https://www.instagram.com/oss_club_ait/">https://www.instagram.com/oss_club_ait/</a> <a href="https://x.com/innerv8">https://x.com/innerv8</a> <a href="https://in.linkedin.com/company/open-source-software-club">https://in.linkedin.com/company/open-source-software-club</a>
Academic Year *	2023-24
Program driven by *(to be decided by social media coordinator)	AIT Open-Source Software Club
Program/Activity/Name *	<b>Innerv8 - “India’s Largest Student-Driven Hackathon”</b>
Select one of the Program Type *(Workshop/LeadershipTalk/Motivation Speech/Field Visit/Other)	Other (Technical Event - Hackathon)
Select one of the Program Theme *(IPR/Innovation/Entrepreneurship/Startup/Other)	Other – Hackathon: Showcase your problem-solving skills, teamwork, and adaptability.
*Start Date	<u>09<sup>th</sup> February, 2024</u>
*End Date	<u>10<sup>th</sup> February, 2024</u>
Number of External Participants, If any	84
*Mode of Session delivery (offline/online)	Offline
*Number of Student Participants	90 participants (27 teams)
*Number of Faculty Participants	-
Expenditure Amount, If any	Rs 10,00,000+
Remark	-

* Benefit in terms of learning/Skill/Knowledge obtained	<p><b>1. Innovation Hub:</b></p> <ul style="list-style-type: none"> <li>- Stimulates creative problem-solving.</li> <li>- Encourages out-of-the-box thinking.</li> <li>- Sparks innovative solutions to real-world challenges.</li> </ul> <p><b>2. Skill Development:</b></p> <ul style="list-style-type: none"> <li>- Enhances technical prowess.</li> <li>- Improves teamwork and communication skills.</li> <li>- Offers hands-on experience in product development.</li> </ul> <p><b>3. Networking Nexus:</b></p> <ul style="list-style-type: none"> <li>- Connects participants with industry professionals.</li> <li>- Fosters collaboration and mentorship opportunities.</li> <li>- Expands professional networks within the tech community.</li> </ul> <p><b>4. Prototype Playground:</b></p> <ul style="list-style-type: none"> <li>- Facilitates rapid prototyping of ideas.</li> <li>- Allows for experimentation with new technologies.</li> <li>- Transforms concepts into tangible solutions.</li> </ul> <p><b>5. Community Engagement:</b></p> <ul style="list-style-type: none"> <li>- Strengthens bonds within the tech community.</li> <li>- Promotes diversity and inclusion.</li> <li>- Inspires and empowers future innovators.</li> </ul>
*Objective	To bring innovation, collaboration, and skill development within the tech community. Participants work together to solve real-world challenges, prototype solutions, and expand their networks, ultimately creating opportunities for learning and growth.
*Faculty Name (Faculty involved in organizing event)	Prof. Vaishali Ingale
*Student Name (student involved in organizing event)	AIT OSS Club
*Video URL	
*Photograph1 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)	

<p>*Photograph2 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)</p>	
<p>Photograph3 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)</p>	
<p>Photograph4 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)</p>	
<p>*Session plan/Brochure/Document/overall report of the activity (can attach separate file)</p>	<p><a href="https://drive.google.com/drive/folders/1xnpwNv3KPaO0pMflkoCR5WpXSqMnXP9D">https://drive.google.com/drive/folders/1xnpwNv3KPaO0pMflkoCR5WpXSqMnXP9D</a></p>

### Overview of the event:

Innerv 8 Hackathon: A Glimpse into the Innovation Hub

Organized by the **Open Source Software Club, Army Institute of Technology, Pune, Innerv 8** was a melting pot of creativity, technical expertise, and problem-solving zeal. *India's largest*

*student-driven hackathon* offered a platform for aspiring minds to develop innovative solutions for pressing real-world challenges, within a time frame of **24 hours**.

The event wasn't just about coding through the night. It was a meticulously planned journey designed to empower participants.

**Ideation and Submission:** The initial stage kicked off on 15<sup>th</sup> December, 2023, with an online idea submission round. Participants brainstormed solutions, crafted compelling presentations, and submitted their proposals.

**Offline Idea Pitching Round:** Teams from Pune had a chance to pitch their ideas offline, in front of the esteemed faculty and fourth-year students of AIT.

**Building and Development:** Shortlisted teams then had the opportunity to participate in the offline build phase at the AIT campus. This 24-hour intense session involved turning ideas into functional prototypes. There were multiple ideas in each, hardware and software categories, under various themes.

**Workshops and Industry Interactions:** Innerv8 didn't just focus on coding. Workshops and interactive sessions with industry experts were instrumental in providing valuable insights and guidance to participants. Renowned figures from the tech industry were invited to deliver inspiring talks and share their knowledge with the budding innovators

- Speeches delivered by sponsored companies' industry experts – *MRO, Accops*, etc.
- Speaker Session by *Microsoft GroupMe: Mrs Priya Verma* (AIT Alumnus) & *Mr Jatin Thapar*

**Judges:** A panel of esteemed judges with expertise in various technological domains evaluated the final projects based on innovation, relevance, and technical. The judging round was divided in two parts, each conducted by AIT Alumni (*Mr Arpit Kumar Mishra, Mr Shailesh Kumar Sahu, Mr Akshay Sharma, Mr Rishabh Rathore, Mr Akash Saxena*)

Innerv8 transcended the boundaries of a typical hackathon. It was an enriching experience that fostered innovation, collaboration, and the spirit of entrepreneurship among student participants.

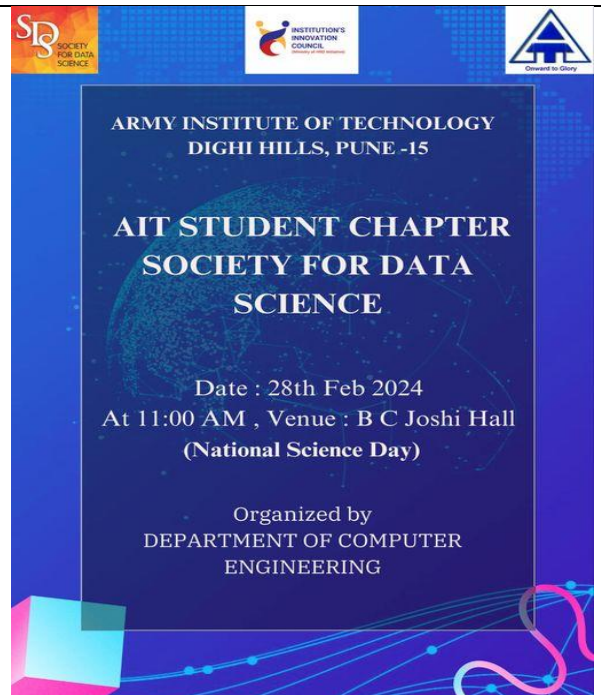


**Report on Celebration of National Science Day**  
**Inauguration of student chapter "Society for Data Science"**

Required Field	Information to be filled
Link for publicity on social media (Facebook/twitter/Instagram)	<a href="https://www.facebook.com/photo?fbid=870489141545590&amp;set=a.503113734949801">https://www.facebook.com/photo?fbid=870489141545590&amp;set=a.503113734949801</a>
Academic Year	2023-24
Program driven by (to be decided by social media coordinator)	
Program/Activity/Name	Inauguration of student chapter "Society for Data Science"
Select one of the program type (Workshop/Leadership Talk/ Motivation speech/ Field Visit / Other)	Other
Select one of the program theme (IPR/Innovation/Entrepreneurship/Startup/Other)	Innovation
Start Date	28 <sup>th</sup> Feb 2024
End Date	28 <sup>th</sup> Feb 2024
Number of External Participants, if any	
Mode of session delivery (offline/online)	Offline
Number of Students felicitated	
Number of faculty Participated	21
Expenditure Amount, if any	2000
Remark	
Benefit in terms of learning/skill/knowledge obtained	Knowledge sharing on Data Science
Objective	To motivate students for Data Science based activities
Faculty Name (Faculty involved in organizing the event)	Prof. Sita Yadav
Student Name (Student involved in organizing the event)	Ankit More



Photograph1 (Jpeg Format max size 2 MB) which shows the strength of the audience (can attach separate file)





**Overview of the Event:**

On the occasion of National Science Day , the Computer Engineering department of Army Institute of technology, organizes the inauguration of student chapter "Society for Data Science".The formation of the Society for Data Science student chapter is a landmark initiative aimed at enhancing student awareness of data science. Our goal is to foster an environment that encourages curiosity, facilitates the exchange of ideas, and provides support for project development in this rapidly evolving field.



### Event: Seminar (Outreach Program) on “Innovation and Entrepreneurship”

Required Field	Information to be filled
Link for publicity on Social media * (Facebook//twitter/ Instagram)	<a href="https://www.instagram.com/ecell_ait/">https://www.instagram.com/ecell_ait/</a>
Academic Year *	2023-24
Program driven by *(to be decided by social media coordinator)	I&E Cell, AIT Pune
Program/Activity/Name *	<b>Seminar on “Innovation and Entrepreneurship”</b>
Select one of the Program Type *(Workshop/LeadershipTalk/Motivation Speech/Field Visit/Other)	Other
Select one of the Program Theme *(IPR/Innovation/Entrepreneurship/Startup/Other)	Innovation and Entrepreneurship
* Start Date	23 <sup>rd</sup> February, 2024 Time: 07:40 a.m.
* End Date	23 <sup>rd</sup> February, 2024 Time: 09:00 a.m.
Number of External Participants, If any	26
*Mode of Session delivery (offline/online)	Offline
*Number of Student Participants	05
*Number of Faculty Participants	03
Expenditure Amount, If any	Nil
Remark	
* Benefit in terms of learning/Skill/Knowledge obtained	<ol style="list-style-type: none"> <li>1. Students were able to gain insights into innovation, entrepreneurship, and problem-solving skills.</li> <li>2. They were guided on how to identify problems and devise solutions.</li> <li>3. Introduction to the 5 phases of design thinking, and its implementation through activities.</li> <li>4. Concepts on scaling ideas into viable businesses were clearly explained.</li> </ol>

*Objective	<ol style="list-style-type: none"> <li>1. Enrich students with insights into innovation, entrepreneurship, and problem-solving skills.</li> <li>2. Guide students in recognizing issues and formulating solutions.</li> <li>3. Introduce the 5 phases of design thinking and their practical application.</li> <li>4. Provide a blueprint for scaling an idea into a business model.</li> </ol>
*Faculty Name (Faculty involved in organizing event)	Dr. Sangeeta Jadhav, Dr. Shraddha Oza, Dr.Dipika Birari
*Student Name (student involved in organizing event)	Ayush Kumar, Jyoti Yadav, Devesh Tiwari, Mitesh Maity, Gulshan Singh, Prince
*Video URL	
*Photograph1 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)	 <p>Pune, Maharashtra, India Army Public School, kirkee, Pune, Maharashtra 411014, India Lat 18.551313° Long 73.870883° 23/02/24 09:38 AM GMT +05:30</p>
*Photograph2 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)	 <p>Pune, Maharashtra, India HV2C+C9V, Deccan College Rd, Yerawada, Pune, Maharashtra 411006, India Lat 18.551154° Long 73.870678° 23/02/24 10:12 AM GMT +05:30</p>

Photograph3 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)	
Photograph4 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)	
*Session plan/Brochure/Document/overall report of the activity (can attach separate file)	

### **Overview of the event:**

The seminar, organized by the Innovation & Entrepreneurship Cell of the Army Institute of Technology as a compulsory event of the Institution's Innovation Council (IIC) 6.0, was held for students from APS Kirkee.

This comprehensive and engaging session aimed to introduce students to the core concepts of innovation and entrepreneurship. The seminar covered a broad spectrum of topics, starting with the fundamental definitions of innovation and entrepreneurship, and extending to the intricate processes of design thinking and problem-solving. Furthermore, it elaborated on the five phases of design thinking and concepts of scaling an idea to a venture.

The session was instrumental in helping students understand the importance of grasping user needs, defining problems, brainstorming innovative solutions, creating prototypes, and testing their ideas to refine solutions.









### Event: Two Days Seminar on “Innovation, Entrepreneurship & Career Building”

Required Field	Information to be filled
Link for publicity on Social media * (Facebook//twitter/ Instagram)	<a href="https://www.facebook.com/photo?fbid=870412034886634&amp;set=a.503113734949801">https://www.facebook.com/photo?fbid=870412034886634&amp;set=a.503113734949801</a> <a href="https://www.instagram.com/p/C34Q4LYIR70/">https://www.instagram.com/p/C34Q4LYIR70/</a>
Academic Year *	2023-24
Program driven by *(to be decided by social media coordinator)	Mechanical Engineering Department, AIT Pune
Program/Activity/Name *	<b>Two Days Seminar on “Innovation, Entrepreneurship &amp; Career Building”</b>
Select one of the Program Type *(Workshop/LeadershipTalk/Motivation Speech/Field Visit/Other)	Workshop
Select one of the Program Theme *(IPR/Innovation/Entrepreneurship/Startup/Other)	Innovation and Entrepreneurship
* Start Date	29 <sup>th</sup> Feb 2024
* End Date	1 <sup>st</sup> March 2024
Number of External Participants, If any	
*Mode of Session delivery (offline/online)	Offline
*Number of Student Participants	140
*Number of Faculty Participants	15
Expenditure Amount, If any	Rs 35000
Remark	
* Benefit in terms of learning/Skill/Knowledge obtained	Students realized that study is required from Reference books is beneficial to understand basic concept. Regular study at least 2-3 hrs per day is must to achieve success in exam, competition and in industry also. In depth study is required to solve any case study in academics and in industry also

*Objective	1. How to innovate any idea with hard work and proper logic from students 2. Motivate students with success stories by various Alumni 3. Motivate students to focus on core technical knowledge
*Faculty Name (Faculty involved in organizing event)	Prof VR Kulkarni & Dr RB Gurav
*Student Name (student involved in organizing event)	Rajat, Shashank, Muskan, Tanya, Sohail, Harsh
*Video URL	
Innovation Development & Technology Transfer by Pitambar Panda	
Career Building in Mechanical Engineering by Chandan Kumar	

Entrepreneurship Journey by Sahi Uttkar



Attitude and Behavior Development for Entrepreneurship by Rahul Gurung & Deepak Singh



Technology Readiness Level & Career building by Ruchika



Problem Solution Fit & Product Market Fit by Chandan Sharma



Product Exhibition by VIR BIKE



\*Session plan/Brochure/Document/overall report of the activity (can attach separate file)


**Army Institute of Technology**  
Dighi Hills, Alandi Road, Pune-411015




IEI Mechanical Engineering Student's chapter presents

## Two Days Seminar

on

### Innovation, Entrepreneurship & Career Building

By

- Mr. Pitambar Panda
- Mr. Chandan Kumar
- Mr. Sahil Uttekar
- Mr. Rahul Gurung
- Mr. Deepak Singh
- Mr. Nitish Rai
- Ms. Ruchika
- Mr. Chandan Sharma


**29<sup>th</sup> Feb 2024**  
 &  
**1<sup>st</sup> March 2024**


**9.30 AM- 4.30 PM**


**fb.com/aitpune**

**Dreams can be true,  
With courage to pursue**

### **Overview of the event:**

The seminar, organized by Department of Mechanical Engineering , Student Chapter – Institute of Engineers and the Innovation & Entrepreneurship Cell of the Army Institute of Technology as a compulsory event of the Institution's Innovation Council (IIC) 6.0, was held for students.

This comprehensive and engaging session aimed to introduce students to the core concepts of innovation and entrepreneurship. The seminar covered a broad spectrum of topics, starting with the fundamental definitions of innovation and entrepreneurship, and extending to the intricate processes of design thinking and problem-solving. Furthermore, it elaborated on the five phases of design thinking and concepts of scaling an idea to a venture.

The session was instrumental in helping students understand the importance of grasping user needs, defining problems, brainstorming innovative solutions, creating prototypes, and testing their ideas to refine solutions.

### **SCHEDULE**

Day 1: 29 <sup>th</sup> Feb, 2024 (Thursday)				
Time	Name of Speaker/Entrepreneur	Startup/Industry/Organization	Session Title	Remarks
9.30 a.m.	Inauguration at Manekshaw Hall, Aryabhata Centre			
9.45 a.m.-11 a.m.	Pitambar Panda	Xefficient	Innovation Development & Technology Transfer	Q & A session 15 min.
11 a.m.-11.15 a.m.	Tea Break			
11.15 a.m.-12.30 p.m.	Chandan Kumar	DRDO	Career Building in Mechanical Engineering	Q & A session 15 min.
12.30 p.m.-1.30 p.m.	Lunch Break			
1.30 p.m.-2.30 p.m.	Sahil Uttekar	Vir Bike	Entrepreneurship Journey	
2.30 p.m. -2.45p.m.	Tea Break			
2.45 p.m.-3.45 p.m.	Rahul Gurung & Deepak Singh	Transmonk	Attitude and Behavior Development for Entrepreneurship	Q & A session 15 min.
3.45 p.m.-4.15 p.m.	Product Exhibition by Transmonk			
Day 2 : 1 <sup>st</sup> Mar, 2024 (Friday)				
11.00 a.m.-12.30 p.m.	Ms Ruchika	Cummins India	Technology Readiness Level & Career building	Q & A session 15 min.
12.30 p.m.-1.30 p.m.	Lunch Break			
1.30 p.m.- 2.45 p.m.	Chandan Sharma	Indian Railways	Problem Solution Fit & Product Market Fit	Q & A session 15 min.
2.45 p.m. -3.30 p.m.	Product Exhibition by Vir Bike			

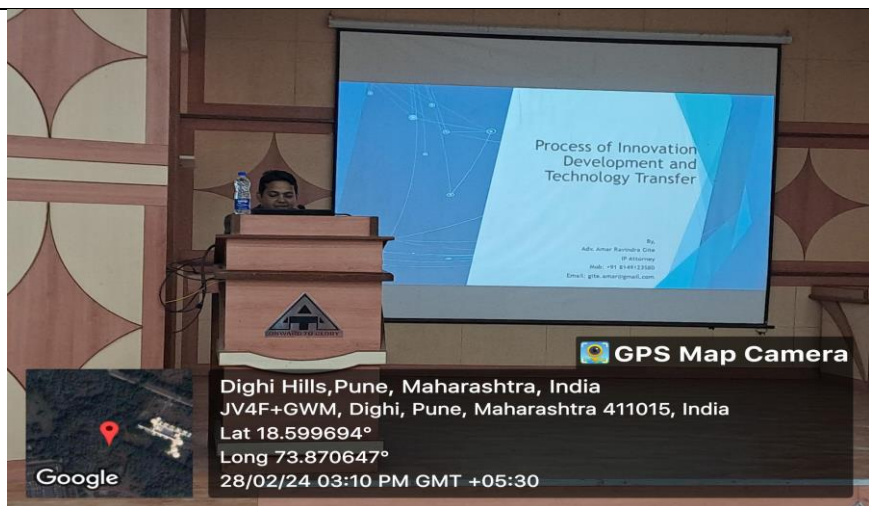


## Report on Expert Talk on “Process of Innovation Development and Technology Transfer”

Required Field	Information to be filled
Link for publicity on Social media (Facebook/twitter/Instagram)	<a href="https://www.facebook.com/photo?fbid=869946141599890&amp;set=a.503113734949801">https://www.facebook.com/photo?fbid=869946141599890&amp;set=a.503113734949801</a>
Academic Year	2023-24
Program driven by (to be decided by social media coordinator)	AIT
Program/Activity/Name	Speaker Session
Select one of the program type (Workshop/Leadership Talk/ Motivation speech/ Field Visit / Other)	Expert Talk
Select one of the program theme (IPR/Innovation/Entrepreneurship/Startup/Other)	Process of Innovation Development and Technology Transfer
Start Date	28th Feb 2024 Time : 03:00 pm
End Date	28th Feb 2024 Time : 05:00 pm
Number of External Participants, if any	-
Mode of session delivery (offline/online)	Online
Number of Students Participated	70
Number of faculty Participated	14
Expenditure Amount , if any	2500/- Rs
Remark	Nil
Benefit in terms of learning/skill/knowledge obtained	<ol style="list-style-type: none"> <li>1. Participants gained a deeper understanding of the intricacies involved in innovation development and technology transfer.</li> <li>2. Attendees gained insightful knowledge about patent drafting, prosecution, and litigation.</li> <li>3. Got insights on Trade Secrets, Patent Infringement Analysis, Patent Analytics, and Freedom to Operate (FTO)</li> </ol>
Objective	<ol style="list-style-type: none"> <li>1. Give a thorough explanation of the processes involved in technology transfer and innovation development.</li> <li>2. Provide useful advice on the drafting, prosecution, and litigation of patents</li> <li>3. Close the gap between practical application and academic understanding</li> </ol>
Faculty Name ( Faculty involved in organizing event)	Dr. Shraddha Oza, Dr. Renuka Bhandari, Dr. Dipika Bihari,
Student Name ( Student involved in organizing event)	Sumit Kumar Nath, Arshia Thakur Garg



Photograph1 (Jpeg Format max size 2 mb ) which show strength of audience ( can attach separate file)



Photograph 2 (Jpeg Format max size 2 mb ) which show strength of audience ( can attach separate file)



Photograph 3 (Jpeg Format max size 2 mb ) which show strength of audience ( can attach separate file)



Session Plan/Brochure/Document / overall report of the activity (can attach separate file)



### **Overview of the Event:**

Mr. Amar, a seasoned intellectual property (IP) consultant, was the speaker at the Expert Talk. Amar, who has 13 years of expertise, offered insights from his work in intellectual property, which includes patent preparation, prosecution, and litigation for high-profile companies like TCS and Tata Motors.




In-depth topics covered in Amar's presentation were Trade Secrets, Patent Infringement Analysis, and Freedom to Operate. His hands-on experiences gave the theoretical components of innovation and technology transfer a more grounded viewpoint. The audience's comprehension of the changing intellectual property landscape was improved by the event's effective delivery of insightful information and long-lasting impression.



**Event: “Session on “Woman Empowerment on the occasion of Women’s Day 2024”**

Required Field	Information to be filled
Link for publicity on Social media * (Facebook//twitter/ Instagram)	<a href="https://www.facebook.com/photo/?fbid=873678021226702&amp;set=a.503113734949801">https://www.facebook.com/photo/?fbid=873678021226702&amp;set=a.503113734949801</a>
Academic Year *	2023-24
Program driven by *(to be decided by social media coordinator)	AIT Pune
Program/Activity/Name *	Session on “Woman Empowerment”
Select one of the Program Type *(Workshop/LeadershipTalk/Motivation Speech/Field Visit/Other)	other
Select one of the Program Theme *(IPR/Innovation/Entrepreneurship/Startup/Other)	Other
* Start Date	06/03/2024
* End Date	06/03/2024
Number of External Participants, If any	-
*Mode of Session delivery (offline/online)	Offline
*Number of Student Participants	30
*Number of Faculty Participants	28
Expenditure Amount, If any	
Remark	
* Benefit in terms of learning/Skill/Knowledge obtained	Session on woman empowerment raise awareness about gender inequality issues, including discrimination, stereotypes, and barriers that women face. This leads to greater understanding and empathy among participants.
*Objective	To highlight and celebrate successes and achievements of women who have broken barriers and made significant contributions in their respective fields.
*Faculty Name (Faculty involved in organizing	1. Dr. Sangeeta Jadhav



event)	2. Dr. Dipika Birari
*Student Name (student involved in organizing event)	-
*Video URL	
*Photograph1 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)	
*Photograph2 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)	
Photograph3 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)	

<p>Photograph4 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)</p>	
<p>*Session plan/Brochure/Document/overall report of the activity (can attach separate file)</p>	

### Overview of the event:

A session on "Woman Empowerment" yield numerous benefits that contribute to individual, societal, and global advancement. Successful stories and achievements shared during empowerment sessions inspire other women and girls to pursue their dreams, break barriers, and strive for excellence in various fields. Empowerment session create ripple effects that extend beyond individual participants. They contribute to cultural and systemic changes that support gender equality and women's rights, leading to a more just and equitable society for future generations.




The session on woman empowerment was instrumental in creating positive change by empowering women, challenging inequality, and fostering inclusive development across various domains of society.




### Event: Student Visit to “Pimpri Chinchwad Startup Incubation Center”

Required Field	Information to be filled
Link for publicity on Social media * (Facebook//twitter/ Instagram)	<a href="https://www.instagram.com/ecell_ait/">https://www.instagram.com/ecell_ait/</a>
Academic Year *	2023-24
Program driven by *(to be decided by social media coordinator)	I&E Cell, AIT Pune
Program/Activity/Name *	<b>Visit to “Pimpri Chinchwad Startup Incubation Center”</b>
Select one of the Program Type *(Workshop/LeadershipTalk/Motivation Speech/Field Visit/Other)	Field Visit
Select one of the Program Theme *(IPR/Innovation/Entrepreneurship/Startup/Other)	Innovation/Entrepreneurship/Startup
* Start Date	05 <sup>th</sup> April, 2024 Time: 11:00 a.m.
* End Date	05 <sup>th</sup> April, 2024 Time: 01:45 p.m.
Number of External Participants, If any	-
*Mode of Session delivery (offline/online)	Offline
*Number of Student Participants	31
*Number of Faculty Participants	04
<b>Expenditure Amount, If any</b>	
Remark	
* Benefit in terms of learning/Skill/Knowledge obtained	<ol style="list-style-type: none"> <li>1. The incubation center provided insights into its structure and functioning, emphasizing its role in nurturing startups.</li> <li>2. Mr. Vijay Wardhan Raju shared his journey, highlighting his transition from working in the agriculture engineering field to establishing his own business, "AG_Automate."</li> <li>3. Students actively engaged in interactive sessions,</li> </ol>



	<p>gaining valuable insights from the experiences shared.</p> <p>4. Deshpande Madam offered a comprehensive overview of the labs available at the center, showcasing the resources accessible to incubated startups.</p>
*Objective	<p>1. Introduction to the incubation center's structure and operations.</p> <p>2. Interactive session with Mr. Vijay Wardhan Raju, founder member of "AG_Automate."</p> <p>3. Overview of the available labs at the center by Deshpande Madam.</p>
*Faculty Name (Faculty involved in organizing event)	<p>1. Dr. Sangeeta Jadhav</p> <p>2. Prof. Vithal Hivrale</p> <p>3. Prof. Dhatriak</p> <p>4. Prof. Pranita Tambe</p>
*Student Name (student involved in organizing event)	-
*Video URL	
*Photograph1 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)	
*Photograph2 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)	
Photograph3 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)	

<p>Photograph4 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)</p>	
<p>*Session plan/Brochure/Document/overall report of the activity (can attach separate file)</p>	

### **Overview of the event:**

The visit to the Pimpri Chinchwad Startup Incubation Center, a subsidiary of Autocluster, was conducted on April 5th, 2024. The purpose of the visit was to familiarize with the operations and facilities of the incubation center and explore opportunities for collaboration with AIT.

The visit proved to be highly informative and beneficial. It provided us with valuable insights into the workings of an incubation center and potential avenues for collaboration. We extend our gratitude to all departmental coordinators for their prompt assistance, without which the visit would not have been as successful. Furthermore, the opportunity for AIT to sign an MOU with the incubation center presents a promising prospect for both students and faculty members.

We express our sincere appreciation to everyone involved in organizing and facilitating the visit. Your support contributed significantly to the success of the endeavor.



### Event: StartupSaga 3.0 – NextNiche Business Hackathon

Required Field	Information to be filled
Link for publicity on Social media (Facebook/twitter/Instagram)	<a href="https://www.instagram.com/ecell_ait/">https://www.instagram.com/ecell_ait/</a>
Academic Year	2023-24
Program driven by (to be decided by social media coordinator)	AIT I & E Cell
Program/Activity/Name	NextNiche
Select one of the program types (Workshop/Leadership Talk/ Motivation speech/ Field Visit / Other)	Other
Select one of the program theme (IPR/Innovation/Entrepreneurship/Startup/Other )	Other
Start Date	13 April, 2024 Time: 11:00 AM
End Date	14 April, 2024 Time: 8:00 am
Number of External Participants, if any	52
Mode of session delivery (offline/online)	Offline
Number of Students Participated	68
Number of faculty Participated	Nil
Expenditure Amount, if any	Nil
Remark	Nil
Benefit in terms of learning/skill/knowledge obtained	1. Networking opportunities with like-minded individuals for collaboration and idea exchange. 2. Hands-on experience in problem-solving and business model development. 3. Providing a headstart for innovative startups, offering visibility and opportunities for further development.
Objective	1. Enhance problem-solving skills through practical application in diverse business scenarios. 2. Foster collaboration and networking with fellow entrepreneurs and industry professionals.
Faculty Name ( Faculty involved in organizing event)	Shraddha Oza
Student Name ( Student involved in organizing event)	Event Heads: 1. Gulsan Singh, 2. Navjot Singh, 3. Gaurav Vashishth  FE Members: Swarup Badiya, Archit Ojha, Goldi, Jyoti Mishra, Kratika Rai, Shivani Rawat, Aditya Mishra

Photograph1 (Jpeg Format max size 2 mb ) which show strength of audience ( can attach separate file)



Session Plan/Brochure/Document / overall report of the activity (can attach separate file)



## Event: "Startup Saga 3.0 – NextNiche"

### Overview of the Event :

AIT Pune's Innovation and Entrepreneurship Cell (I&E Cell) hosted Nextniche, which was an 18-hour long business hackathon where participants tackled problem statements across various domains. They brainstormed solutions and crafted MVPs and business models to address these challenges.

This event aimed at providing a platform to network with like-minded individuals, fostering collaboration and idea exchange. Participants gained hands-on experience in problem-solving and business model development, enhancing their skills and knowledge. Moreover serving as a Launchpad for innovative startups, offering visibility and opportunities for further development and investment.








### Event: "Project Competition Nexus 1.0"

Required Field	Information to be filled
Link for publicity on Social media * (Facebook//twitter/ Instagram)	<a href="https://www.facebook.com/aitpune/posts/pfbid02PtiUTaV5tr1Q3MqGRGBUMiZf7r7Y7jV9PYt5fr38MCKJwVMH2ktYXgtvT3hi4V7I">https://www.facebook.com/aitpune/posts/pfbid02PtiUTaV5tr1Q3MqGRGBUMiZf7r7Y7jV9PYt5fr38MCKJwVMH2ktYXgtvT3hi4V7I</a>
Academic Year *	2023-24
Program driven by *(to be decided by social media coordinator)	IT Department, AIT Pune
Program/Activity/Name *	<b>Project Competition Nexus 1.0</b>
Select one of the Program Type *(Workshop/LeadershipTalk/Motivation Speech/Field Visit/Other)	other
Select one of the Program Theme *(IPR/Innovation/Entrepreneurship/Startup/Other)	Innovation
* Start Date	15 <sup>th</sup> April, 2024
* End Date	15 <sup>th</sup> April, 2024.
Number of External Participants, If any	-
*Mode of Session delivery (offline/online)	Offline
*Number of Student Participants	64 groups
*Number of Faculty Participants	-
<b>Expenditure Amount, If any</b>	89241
Remark	
* Benefit in terms of learning/Skill/Knowledge obtained	Students were able to gain insights into innovation, entrepreneurship, and problem-solving skills
*Objective	Enrich students with insights into innovation, entrepreneurship, and problem-solving skills.
*Faculty Name (Faculty involved in organizing)	1. Dr. Ashwini Sapkal 2. Dr. Gajanan Walunjkar



event)	3. Prof. Vaishali Ingale 4. Dr. Rupali Bagate
*Student Name (student involved in organizing event)	Shivansh and Aditi More
*Video URL	
*Photograph1 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)	
*Photograph2 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)	
Photograph3 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)	
Photograph4 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)	

\*Session plan/Brochure/Document/overall report of the activity (can attach separate file)



### Overview of the event:

The Competition started with the inauguration of ACM student chapter. ACM chapter is inaugurated by Dr. Sachin Lodha. "Project Competition Nexus 1.0" was organized on 15<sup>th</sup> April, 2024. Total Number of registrations was 64 groups of students.

\* Start Date: 15<sup>th</sup> April, 2024

\* End Date: 15<sup>th</sup> April, 2024.

Faculty Name (Faculty involved in organizing event):

1. Dr. Ashwini Sapkal
2. Dr. Gajanan Walunjkar
3. Prof. Vaishali Ingale
4. Dr. Rupali Bagate



### Event: StartupSaga 3.0 – Shark Tank AIT

Required Field	Information to be filled
Link for publicity on Social media (Facebook/twitter/Instagram)	<a href="https://www.instagram.com/ecell_ait/">https://www.instagram.com/ecell_ait/</a>
Academic Year	2023-24
Program driven by (to be decided by social media coordinator)	AIT I & E Cell
Program/Activity/Name	Shark Tank AIT
Select one of the program type (Workshop/Leadership Talk/ Motivation speech/ Field Visit / Other)	Other
Select one of the program theme (IPR/Innovation/Entrepreneurship/Startup/Other )	Entrepreneurship and Startup
Start Date	14 April, 2024 Time: 11:00 AM
End Date	14 April, 2024 Time: 05:00 pm
Number of External Participants, if any	304(64 teams)
Mode of session delivery (offline/online)	Offline
Number of Students Participated	328(72 teams)
Number of faculty Participated	Nil
Expenditure Amount , if any	Nil
Remark	Nil
Benefit in terms of learning/skill/knowledge obtained	<ol style="list-style-type: none"> <li>1. Entrepreneurs learn to communicate their business ideas, honing their pitch and persuasion abilities.</li> <li>2. Participants gain experience in negotiating deals with investors, improving their negotiation skills and business acumen</li> <li>3. Entrepreneurs received valuable feedback from successful investors, guiding them in refining their business strategies and improving their chances of success in the future.</li> </ol>
Objective	<ol style="list-style-type: none"> <li>1. Enable investors to evaluate and invest in innovative business ventures, fostering entrepreneurship and driving economic growth.</li> <li>2. Provide a platform for entrepreneurs to pitch their business ideas to potential investors (sharks) in hopes of securing funding and mentorship.</li> </ol>
Faculty Name ( Faculty involved in organizing event)	Shraddha Oza
Student Name ( Student involved in organizing event)	<p>Event Heads: 1. Sumit Nath 2. Aniket Patil 3. Tanishk Soam 4. Neha Sharma</p> <p>FE Members: Sagar Sharma, Arun, Charan, Omesh, Sahil Kumar Thakur, Sneha, Sunandha, Vanshika, Yuvraj, Priyanshu Raj, Sanshey,Ujjwal Gupta</p>

Photograph1 (Jpeg Format max size 2 mb ) which show strength of audience ( can attach separate file)



Session Plan/Brochure/Document / overall report of the activity (can attach separate file)



### **Overview of the Event :**

AIT Pune's Innovation and Entrepreneurship Cell (I&E Cell) hosted Shark Tank, which was an exhilarating event where aspiring student entrepreneurs showcased their innovative business ideas to a panel of judges (sharks- Saurabh Nigam, Nachiket Khare, Ajay Phatak and Rajashree Patankar), comprising faculty and industry professionals. It was an inter-college event that provided an opportunity for students from all over India to pitch their Startup ideas in front of our sharks. With a focus on innovation and entrepreneurship, teams dove deep into problem-solving, leveraging their skills to devise practical and feasible solutions.

With pitches ranging from tech startups to sustainable ventures, the event was a melting pot of creativity and ambition. Each participant delivered concise presentations, followed by intense Q&A sessions, demonstrating their communication and problem-solving skills under pressure. The event not only provided a platform for students to present their entrepreneurial visions but also fostered learning through constructive feedback and mentorship from the esteemed panel. Overall, it was an inspiring showcase of talent and innovation within our college community.





MoE's  
INNOVATION CELL  
(GOVERNMENT OF INDIA)



Ministry of Education  
Government of India





INSTITUTION'S  
INNOVATION  
COUNCIL  
(Ministry of Education Initiative)

### Event: StartupSaga 3.0 – Saga Talks by Mr. Saurabh Nigam

Required Field	Information to be filled
Link for publicity on Social media (Facebook/twitter/Instagram)	<a href="https://www.instagram.com/ecell_ait/">https://www.instagram.com/ecell_ait/</a>
Academic Year	2023-24
Program driven by (to be decided by social media coordinator)	AIT I & E Cell
Program/Activity/Name	Saga Talks
Select one of the program type (Workshop/Leadership Talk/ Motivation speech/ Field Visit / Other)	Other
Select one of the program theme (IPR/Innovation/Entrepreneurship/Startup/Other )	Other
Start Date	13 April, 2024 Time : 15:30 PM
End Date	13 April, 2024 Time : 16:30 PM
Number of External Participants, if any	52
Mode of session delivery (offline/online)	Offline
Number of Students Participated	68
Number of faculty Participated	Nil
Expenditure Amount , if any	Nil
Remark	Nil
Benefit in terms of learning/skill/knowledge obtained	1 Industry Insights - Wide perspective on various sectors, market dynamics, and trends. 2. Strategic Thinking- Shared their strategic approaches to business development, growth, and problem-solving. 3. Networking Opportunities- valuable networking opportunities, allowing them to connect with like-minded individuals and expand their professional circle.
Objective	1. To motivate attendees by imparting seasoned entrepreneurs' experiences, lessons gained, and success stories.  2. To increase awareness on complex topics like funding, scaling a business, and sustainability.
Faculty Name ( Faculty involved in organizing event)	Shraddha Oza
Student Name ( Student involved in organizing event)	Event Heads: 1.Kolli Gobardan Durga Reddy 2. Prince  FE Members: Priyanshu Raj, Sahil Kumar Thakur, Anubhav Shavaran, Omesh Kumar, Sunandha, Sneha and Swarup



<p>Photograph1 (Jpeg Format max size 2 mb ) which show strength of audience ( can attach separate file)</p>	
<p>Session Plan/Brochure/Document / overall report of the activity (can attach separate file)</p>	

## Event: “Startup Saga 3.0 – Saga Talks”

### Overview of the Event :

AIT E Cell arranged an engaging speaker session with renowned alumnus Mr.Saurabh Nigam. He is a highly respected individual in the human resources industry, possessing over 15 years of vast expertise in a variety of companies. His depth of knowledge and experience, gained from his tenure as Vice President of Human Capital at Omidyar Network India, enhanced the event and gave students priceless insights into his professional background.

He has touched upon topics such as the complex dynamics of startup failures during the workshop, illuminating typical dangers and important takeaways from failures. He also guided participants through the complex process of raising money while providing tactical guidance and advice on attracting investment. In addition, Mr. Nigam provided clarification on the skill of creating an engaging pitch, highlighting crucial components and tactics necessary to draw in investors and obtain capital.



**Event: workshop on “ Intellectual Property Rights and IP management for start up”**

Required Field	Information to be filled
Link for publicity on Social media * (Facebook//twitter/ Instagram)	<a href="https://www.facebook.com/aitpune/posts/pfbid026stnsWn4BBYpzuir3jhb5jqfD1US9hMWD7VKVS8GPeuRveBF9bqCdV5N6hxoDcugl">https://www.facebook.com/aitpune/posts/pfbid026stnsWn4BBYpzuir3jhb5jqfD1US9hMWD7VKVS8GPeuRveBF9bqCdV5N6hxoDcugl</a>
Academic Year *	2023-24
Program driven by *(to be decided by social media coordinator)	IIC 6.0 , AIT Pune
Program/Activity/Name *	<b>Workshop on Intellectual Property Rights and IP management for startup by Mr Abhishek Shrivastava, Senior Consultant, Udchalo</b>
Select one of the Program Type *(Workshop/LeadershipTalk/Motivation Speech/Field Visit/Other)	Workshop
Select one of the Program Theme *(IPR/Innovation/Entrepreneurship/Startup/Ot her)	IPR and startup
* Start Date	26 <sup>th</sup> Apr 2024
* End Date	26 <sup>th</sup> Apr 2024
Number of External Participants, If any	
*Mode of Session delivery (offline/online)	Offline
*Number of Student Participants	292
*Number of Faculty Participants	10
Expenditure Amount, If any	
Remark	
* Benefit in terms of learning/Skill/Knowledge obtained	Students learned about IPR fundamentals and IP management and finally how to form startup.
*Objective	Able to understand IPR and its management Able to convert IPR product to start up
*Faculty Name (Faculty involved in organizing event)	Dr Seema Tiwari

	Dr RB Gurav
*Student Name (student involved in organizing event)	Mr Harshit , Secretary R &D Club
*Video URL	
*Photograph1 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)	
*Photograph2 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)	
Photograph3 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker	

(can attach separate file)	
<p>*Session plan/Brochure/Document/overall report of the activity (can attach separate file)</p>	

### **Overview of the event:**

The workshop, organized by the R&D Cell and IPR Cell of the Army Institute of Technology as a compulsory event of the Institution's Innovation Council (IIC) 6.0, was held for AIT students and faculty.

This comprehensive and engaging session aimed to introduce students to the core concepts of IPR and IP management for startup. The session covered a broad spectrum of topics, starting with the fundamentals of IPR, and extending to the intricate processes of IPR and IP management. Furthermore, it elaborated on converting IPR product development to startup.



The session was instrumental in helping students understand the importance of grasping IPR fundamentals, understanding IP management and taking initiative to form startup.





### Guest Lecture on “Current Trends in Processor Architecture”

Required Field	Information to be filled
Link for publicity on Social media * (Facebook/twitter/ Instagram / whatsapp)	<a href="https://www.facebook.com/share/p/Cff38b63dFR2ikmA/">https://www.facebook.com/share/p/Cff38b63dFR2ikmA/</a>
Academic Year *	2023-24
Program driven by *(to be decided by social media coordinator)	IT Department, AIT Pune
Program/Activity/Name *	Guest Lecture on “Current Trends in Processor Architecture”
Select one of the Program Type *(Workshop/LeadershipTalk/Motivation Speech/Field Visit/Other)	Other(Guest Lecture)
Select one of the Program Theme *(IPR/Innovation/Entrepreneurship/Startup/Other)	Other
* Start Date	19th April 2024, Time: 11:00 a.m.
* End Date	19th April 2024 Time: 01:00 p.m.
Number of External Participants, If any	-
*Mode of Session delivery (offline/online)	Offline
*Number of Student Participants	40
*Number of Faculty Participants	-
Expenditure Amount, If any	-
Remark	-
*Benefit in terms of learning/Skill/Knowledge obtained	<p>Students will be able to –</p> <ul style="list-style-type: none"> <li>The lecture provides a deeper understanding of the fundamental principles and concepts underlying modern processor design.</li> <li>Learning about advanced processor architectures and emerging technologies can inspire participants to innovate and explore new ideas in computing.</li> </ul>

*Objective	<ul style="list-style-type: none"> <li>To educate students about the latest advancements and trends in processor architecture.</li> <li>Discuss the fundamental principles underlying modern processor design</li> </ul>
*Faculty Name (Faculty involved in organizing event)	Dr. Sangeeta Jadhav
*Video URL	
*Photograph1 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)	 <p>GPS Map Camera</p> <p>Dighi Hills,Pune, Maharashtra, India JV4F+GWM, Dighi, Pune, Maharashtra 411015, India Lat 18.599694° Long 73.870647° 19/04/24 11:10 AM GMT +05:30</p> <p>Google</p>
*Photograph2 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)	 <p>GPS Map Camera</p> <p>Dighi Hills,Pune, Maharashtra, India JV4F+GWM, Dighi, Pune, Maharashtra 411015, India Lat 18.599694° Long 73.870647° 19/04/24 11:09 AM GMT +05:30</p> <p>Google</p>

\*Session plan/Brochure/Document/overall report of the activity (can attach separate file)



### **Overview of the event:**



A guest lecture on "Current Trends in Processor Architecture" is a specialized educational session focusing on the latest advancements, innovations, and emerging trends within the field of processor design and architecture.

Overall, a guest lecture on current trends in processor architecture provides a comprehensive overview of the field's latest developments, technological advancements, and future prospects. It serves as a valuable educational opportunity for students, researchers, and professionals interested in advancing their knowledge in computer architecture and related disciplines.

### Expert Session on “Virtual Reality”

Required Field	Information to be filled
Link for publicity on Social media * (Facebook/twitter/ Instagram / whatsapp)	<a href="https://www.facebook.com/share/p/EjYgXaGB1FvESSFr/">https://www.facebook.com/share/p/EjYgXaGB1FvESSFr/</a>
Academic Year *	2023-24
Program driven by *(to be decided by social media coordinator)	IT Department, AIT Pune
Program/Activity/Name *	Expert Session on “Virtual Reality”
Select one of the Program Type *(Workshop/LeadershipTalk/Motivation Speech/Field Visit/Other)	Other(Guest Lecture)
Select one of the Program Theme *(IPR/Innovation/Entrepreneurship/Startup/Other)	Other
* Start Date	18 <sup>th</sup> April, 2024 Time: 10:00 a.m.
* End Date	18 <sup>th</sup> April, 2024 Time: 12:00 p.m.
Number of External Participants, If any	-
*Mode of Session delivery (offline/online)	Offline
*Number of Student Participants	43
*Number of Faculty Participants	03
Expenditure Amount, If any	Rs. 2000/- only
Remark	-
*Benefit in terms of learning/Skill/Knowledge obtained	<p>Students will be able to –</p> <ul style="list-style-type: none"> <li>Students gain a deeper understanding of virtual reality technologies, including hardware, software, development tools, and applications.</li> <li>Discussions on challenges and solutions in VR development foster critical thinking and problem-solving skills among students.</li> </ul>



*Objective	<ul style="list-style-type: none"> <li>To educate students about the concepts, technologies, and applications of virtual reality (VR).</li> <li>To discuss emerging trends in VR technology and potential future developments.</li> </ul>
*Faculty Name (Faculty involved in organizing event)	Dr. Dipika Birari
*Video URL	
*Photograph1 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)	 <p>Pimpri-Chinchwad, Maharashtra, India  20, St Dnyaneshwar Rd, Runwal Park, Vijay Nagar, Dighi, Pimpri-Chinchwad, Maharashtra 411015, India  Lat 18.607396° Long 73.874844°  Plus Code : 7JCMJV4F+XW  18/04/24 10:16 AM GMT +05:30  Information Technology</p>
*Photograph2 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)	 <p>Pune, Maharashtra, India  JV4F+GWM, Dighi, Pune, Pimpri-Chinchwad, Maharashtra 411015, India  Lat 18.606462° Long 73.874898°  Plus Code : 7JCMJV4F+HX  18/04/24 10:20 AM GMT +05:30  Information Technology</p>

\*Session plan/Brochure/Document/overall report of the activity (can attach separate file)





**Overview of the event:**

An expert session on virtual reality aims to provide a comprehensive understanding of VR technologies, inspire innovation, foster skill development, and facilitate networking within the VR community. It serves as a valuable platform for learning, collaboration, and exploration in this rapidly evolving field.

### Guest Lecture on "Guest Lecture on "Interfacing PIC-18"

Required Field	Information to be filled
Link for publicity on Social media * (Facebook/twitter/ Instagram / whatsapp)	<a href="https://www.facebook.com/photo?fbid=901721665089004&amp;set=a.503113734949801">https://www.facebook.com/photo?fbid=901721665089004&amp;set=a.503113734949801</a>
Academic Year *	2023-24
Program driven by *(to be decided by social media coordinator)	IT Department, AIT Pune
Program/Activity/Name *	Guest Lecture on "Interfacing PIC-18"
Select one of the Program Type *(Workshop/LeadershipTalk/Motivation Speech/Field Visit/Other)	Other(Guest Lecture)
Select one of the Program Theme *(IPR/Innovation/Entrepreneurship/Startup/Other)	Other
* Start Date	23 <sup>rd</sup> April 2024, Time: 11:00 a.m.
* End Date	23 <sup>rd</sup> April 2024 Time: 01:00 p.m.
Number of External Participants, If any	-
*Mode of Session delivery (offline/online)	Offline
*Number of Student Participants	42
*Number of Faculty Participants	-
Expenditure Amount, If any	-
Remark	-
*Benefit in terms of learning/Skill/Knowledge obtained	It provides an opportunity for participants to develop practical skills in programming and interfacing microcontrollers, which are valuable in academic settings and professional careers.
*Objective	Provide a basic understanding of what the PIC-18 microcontroller is, its features, capabilities, and where it is commonly used.
*Faculty Name (Faculty involved in organizing event)	Dr. Sangeeta Jadhav

<p>*Video URL</p>	
<p>*Photograph2 (Jpeg Format max size 2 Mb) which shows strength of audience with speaker (can attach separate file)</p>	
<p>*Session plan/Brochure/Document/overall report of the activity (can attach separate file)</p>	

**Overview of the event:**



This, a guest lecture on "Interfacing PIC-18" aims to provide a comprehensive understanding of how PIC-18 microcontrollers can be effectively interfaced with external components, equipping participants with both theoretical knowledge and practical skills applicable in various technological domains.

Recap of key points covered in the lecture, emphasizing the importance of interfacing PIC-18 microcontrollers and its practical applications. Encouragement for attendees to explore further in the field of microcontroller technology and interfacing.



### Event: Session on "National Education Policy (NEP) 2020"



Required Field	Information to be filled
Link for publicity on Social media * (Facebook//twitter/ Instagram)	<a href="https://www.facebook.com/share/p/QUu2oLctUhgdhonN1/">https://www.facebook.com/share/p/QUu2oLctUhgdhonN1/</a>
Academic Year *	2023-24
Program driven by *(to be decided by social media coordinator)	FE Induction Program
Program/Activity/Name *	<b>Session on "National Education Policy (NEP) 2020"</b>
Select one of the Program Type *(Workshop/LeadershipTalk/Motivation Speech/Field Visit/Other)	Other
Select one of the Program Theme *(IPR/Innovation/Entrepreneurship/Startup/Ot her)	Other
* Start Date	29 <sup>th</sup> July 2024
* End Date	29 <sup>th</sup> July 2024
Number of External Participants, If any	
*Mode of Session delivery (offline/online)	Offline
*Number of Student Participants	200
*Number of Faculty Participants	10
Expenditure Amount, If any	
Remark	
* Benefit in terms of learning/Skill/Knowledge obtained	To make aware about NEP 2020
*Objective	To make aware about NEP 2020
*Faculty Name (Faculty involved in organizing event)	
*Student Name (student involved in organizing event)	
*Video URL	

<p>Photograph 1</p>	 <p>GPS Map Camera Pimpri-Chinchwad, Maharashtra, India JV4G+C33 Army Institute of Technology, Dighi, Pimpri-Chinchwad, Maharashtra 411015, India Lat 18.605939° Long 73.875159° 29/07/24 12:55 PM GMT +05:30</p>
<p>Photograph 2</p>	
<p>*Session plan/Brochure/Document/overall report of the activity (can attach separate file)</p>	 <p><b>INSTITUTION'S INNOVATION COUNCIL</b> Army Institute of Technology Dighi Hills, Alandi Road, Pune-411015</p> <p><b>IIC 6.0</b> Quarter 4 Activity</p> <p><b>Celebrating 4<sup>th</sup> Anniversary of National Education Policy (NEP) 2020</b></p> <p><b>Session On National Education Policy (NEP) 2020</b></p> <p><b>Monday, 29<sup>th</sup> July 2024</b></p> <p><b>11:45 AM- 12:30 PM</b></p> <p><b>fb.com/aitpune</b></p> <p><b>By Dr. B P Patil Principal, AIT</b></p> <p><b>Dreams can be true, With courage to pursue</b></p>



### Event: Celebration of "Independence Day"

Required Field	Information to be filled
Link for publicity on Social media * (Facebook//twitter/ Instagram)	<a href="https://www.facebook.com/share/p/81JpfW8zuDWcF8Gi/">https://www.facebook.com/share/p/81JpfW8zuDWcF8Gi/</a>
Academic Year *	2023-24
Program driven by *(to be decided by social media coordinator)	NSS Club
Program/Activity/Name *	<b>Celebration of "Independence Day"</b>
Select one of the Program Type *(Workshop/LeadershipTalk/Motivation Speech/Field Visit/Other)	Other
Select one of the Program Theme *(IPR/Innovation/Entrepreneurship/Startup/Other)	Other
* Start Date	15 <sup>th</sup> August 2024
* End Date	15 <sup>th</sup> August 2024
Number of External Participants, If any	
*Mode of Session delivery (offline/online)	Offline
*Number of Student Participants	
*Number of Faculty Participants	
Expenditure Amount, If any	
Remark	
* Benefit in terms of learning/Skill/Knowledge obtained	
*Objective	Tribute to India's rich heritage and a powerful reminder of the unity and pride that bind us as a nation.
*Faculty Name (Faculty involved in organizing event)	
*Student Name (student involved in organizing event)	

event)	
*Video URL	<a href="https://fb.watch/uzzx79TH3X/">https://fb.watch/uzzx79TH3X/</a>
Photograph 1	
Photograph 2	
*Session plan/Brochure/Document/overall report of the activity (can attach separate file)	

### **Overview of Event:**



On August 15, 2024, AIT proudly celebrated the 78th Independence Day with a vibrant campus event. The day featured an enthusiastic drill by NCC Cadets, followed by a cultural program showcasing the talents of students and faculty. The event was a beautiful tribute to India's rich heritage and a powerful reminder of the unity and pride that bind us as a nation.



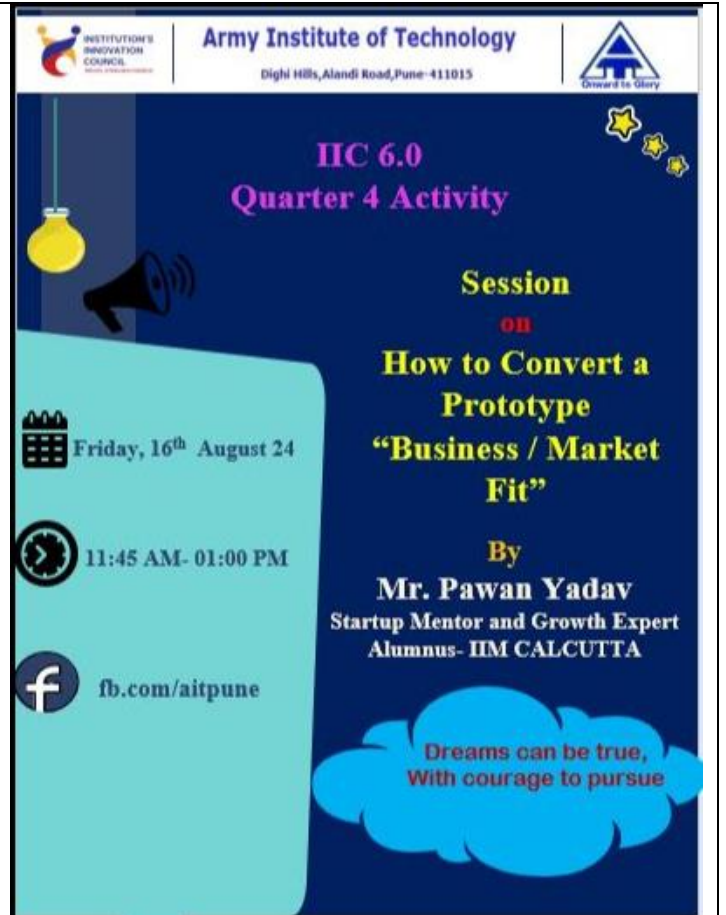


**Event: Session on “How to convert a prototype “Business / Market Fit”**

Required Field	Information to be filled
Link for publicity on Social media * (Facebook//twitter/ Instagram)	<a href="https://www.facebook.com/share/p/wFpDWARVfuufe6Po/">https://www.facebook.com/share/p/wFpDWARVfuufe6Po/</a>
Academic Year *	2023-24
Program driven by *(to be decided by social media coordinator)	I&E Cell
Program/Activity/Name *	<b>Session on “How to convert a prototype “Business / Market Fit”</b>
Select one of the Program Type *(Workshop/LeadershipTalk/Motivation Speech/Field Visit/Other)	Seminar by Mr. Pawan Yadav, Startup Growth Expert.
Select one of the Program Theme *(IPR/Innovation/Entrepreneurship/Startup/Ot her)	Startup and Entrepreneurship
* Start Date	16 <sup>th</sup> August 2024, 11:45 am
* End Date	16 <sup>th</sup> August 2024, 01:00 pm
Number of External Participants, If any	
*Mode of Session delivery (offline/online)	Offline
*Number of Student Participants	135
*Number of Faculty Participants	05
Expenditure Amount, If any	
Remark	
* Benefit in terms of learning/Skill/Knowledge obtained	<ul style="list-style-type: none"> <li>Learn how to validate that your prototype addresses a real need or pain point in the market.</li> <li>Gain insights into effective strategies for entering the market and scaling your product.</li> </ul>
*Objective	<ul style="list-style-type: none"> <li>Gain knowledge on how to design and develop your prototype with the end user in mind.</li> <li>Discuss how to identify and mitigate risks associated with market entry and scaling.</li> </ul>

*Faculty Name (Faculty involved in organizing event)	Dr. Shradhha Oza
*Student Name (student involved in organizing event)	
*Video URL	
Photograph 1	
Photograph 2	

\*Session plan/Brochure/Document/overall report of the activity (can attach separate file)





#### **Overview of the event:**

The session aims to equip participants with the knowledge, tools, and strategies necessary to successfully transition their prototype into a product that achieves market fit, drives business growth, and meets customer expectations.



**Event: Session on “Incubation opportunities for Students / faculty”**

Required Field	Information to be filled
Link for publicity on Social media * (Facebook//twitter/ Instagram)	<a href="https://www.facebook.com/share/p/ehCY3ycM385Bqw3a/">https://www.facebook.com/share/p/ehCY3ycM385Bqw3a/</a>
Academic Year *	2023-24
Program driven by *(to be decided by social media coordinator)	I&E Cell
Program/Activity/Name *	<b>Session on “Incubation opportunities for Students / faculty”</b>
Select one of the Program Type *(Workshop/LeadershipTalk/Motivation Speech/Field Visit/Other)	Seminar by Mr Girish Degaonkar, Sr. Manager Bhau Institute
Select one of the Program Theme *(IPR/Innovation/Entrepreneurship/Startup/Other)	Startup and Entrepreneurship
* Start Date	16 <sup>th</sup> August 2024, 03:00 pm
* End Date	16 <sup>th</sup> August 2024, 04:00 pm
Number of External Participants, If any	
*Mode of Session delivery (offline/online)	Online
*Number of Student Participants	120
*Number of Faculty Participants	05
Expenditure Amount, If any	
Remark	
* Benefit in terms of learning/Skill/Knowledge obtained	<ul style="list-style-type: none"> <li>Gain insight into what incubation programs are, including their purpose, structure, and the types of support they offer.</li> <li>Learn about potential funding sources available through incubators, including grants, seed funding, and investor connections.</li> </ul>
*Objective	<ul style="list-style-type: none"> <li>Emphasize the value of gaining hands-on experience by working on real startup projects and challenges.</li> </ul>

	<ul style="list-style-type: none"> <li>Encourage collaboration and the formation of startup teams by connecting participants with complementary skills and interests.</li> </ul>
*Faculty Name (Faculty involved in organizing event)	Dr. Shradhha Oza
*Student Name (student involved in organizing event)	
*Video URL	
Photograph 1	
Photograph 2	



	
<p>*Session plan/Brochure/Document/overall report of the activity (can attach separate file)</p>	



### Overview of the event:

The session aims to equip students and faculty with a comprehensive understanding of incubation opportunities, practical insights into the incubation process, and the tools needed to successfully engage with and benefit from incubation programs.



### Event: Session on “Internal Smart India Hackathon 2024”



Required Field	Information to be filled
Link for publicity on Social media * (Facebook//twitter/ Instagram)	<a href="https://www.instagram.com/p/C-qRQghuaiF/?utm_source=ig_web_copy_link&amp;igsh=MzRlODBiNWFiZA==">https://www.instagram.com/p/C-qRQghuaiF/?utm_source=ig_web_copy_link&amp;igsh=MzRlODBiNWFiZA==</a>
Academic Year *	2023-24
Program driven by *(to be decided by social media coordinator)	OSS Club
Program/Activity/Name *	Internal “Smart India Hackathon”
Select one of the Program Type *(Workshop/LeadershipTalk/Motivation Speech/Field Visit/Other)	Mentoring Event
Select one of the Program Theme *(IPR/Innovation/Entrepreneurship/Startup/Other)	Innovation
* Start Date	28 <sup>th</sup> August 2024
* End Date	29 <sup>th</sup> August 2024
Number of External Participants, If any	
*Mode of Session delivery (offline/online)	Offline
*Number of Student Participants	
*Number of Faculty Participants	
Expenditure Amount, If any	
Remark	
* Benefit in terms of learning/Skill/Knowledge obtained	•
*Objective	•
*Faculty Name (Faculty involved in organizing event)	Dr. Vaishali Ingale
*Student Name (student involved in organizing	

event)	
*Video URL	
Photograph 1	
Photograph 2	
*Session plan/Brochure/Document/overall report of the activity (can attach separate file)	



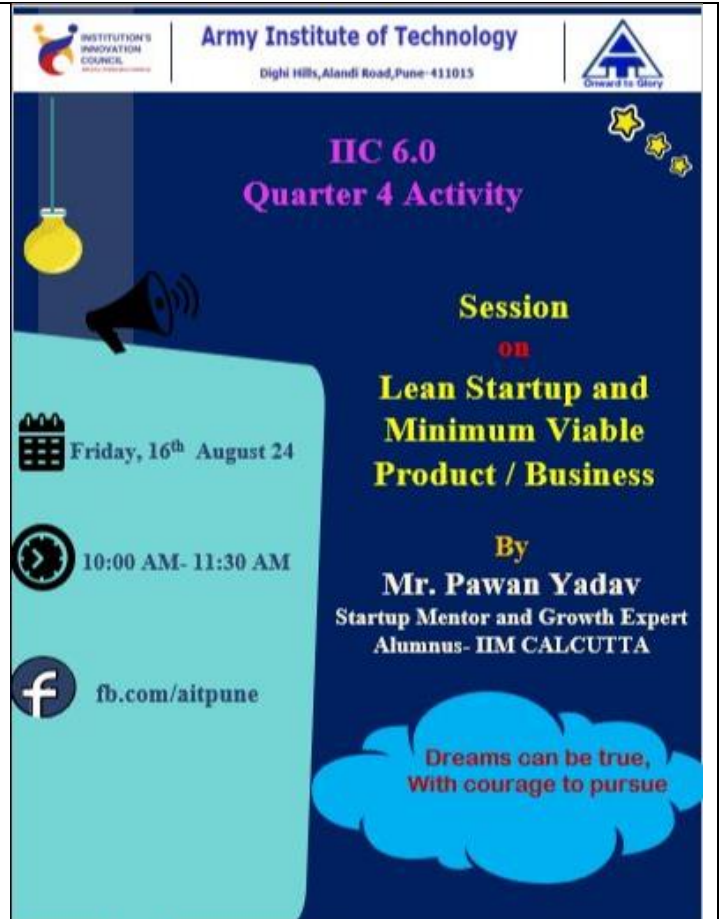
**Event: Session on “Lean Startup and Minimum Viable Product / Business”**

Required Field	Information to be filled
Link for publicity on Social media * (Facebook//twitter/ Instagram)	<a href="https://www.facebook.com/share/p/z9hMQmdzyPvhGAYt/">https://www.facebook.com/share/p/z9hMQmdzyPvhGAYt/</a>
Academic Year *	2023-24
Program driven by *(to be decided by social media coordinator)	I&E Cell
Program/Activity/Name *	<b>Session on “Lean Startup and Minimum Viable Product / Business”</b>
Select one of the Program Type *(Workshop/LeadershipTalk/Motivation Speech/Field Visit/Other)	Seminar by Mr. Pawan Yadav, Startup Growth Expert.
Select one of the Program Theme *(IPR/Innovation/Entrepreneurship/Startup/Other)	Startup and Entrepreneurship
* Start Date	16 <sup>th</sup> August 2024, 10:00 am
* End Date	16 <sup>th</sup> August 2024, 11:30 am
Number of External Participants, If any	
*Mode of Session delivery (offline/online)	Offline
*Number of Student Participants	135
*Number of Faculty Participants	05
Expenditure Amount, If any	
Remark	
* Benefit in terms of learning/Skill/Knowledge obtained	<ul style="list-style-type: none"> <li>Understand how to create a simplified version of your product that addresses core needs, allowing you to enter the market more quickly.</li> <li>Access potential mentors and advisors who can provide guidance and support as you apply lean startup principles.</li> </ul>
*Objective	<ul style="list-style-type: none"> <li>Provide an overview of lean startup principles, including validated learning, build-measure-learn feedback loops, and the importance of</li> </ul>

	experimentation.
*Faculty Name (Faculty involved in organizing event)	Dr. Shradhha Oza
*Student Name (student involved in organizing event)	
*Video URL	
Photograph 1	
Photograph 2	



\*Session plan/Brochure/Document/overall report of the activity (can attach separate file)



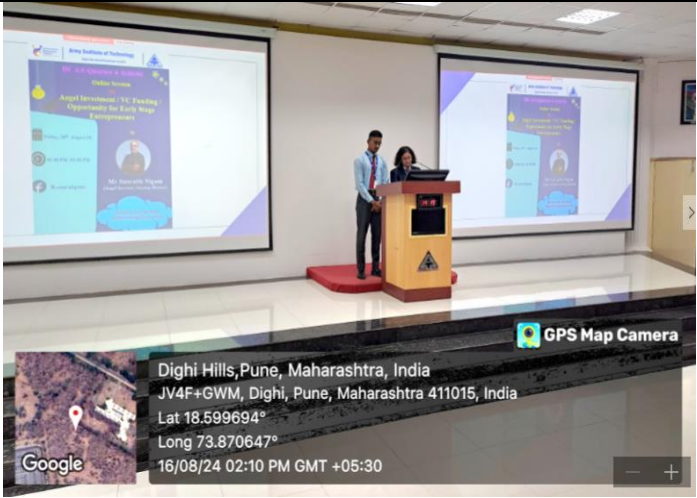

### **Overview of the event:**

The session aims to equip participants with a clear understanding of lean startup principles and practical skills for developing and launching successful MVPs, ultimately improving their chances of building a sustainable and scalable business. This session aims to provide a comprehensive understanding of lean startup principles and practical skills for developing and launching a Minimum Viable Product, ultimately helping participants to build more successful and innovative businesses.



**Event: Session on “Angel investment / VC Funding / opportunity for early stage entrepreneurs”**

Required Field	Information to be filled
Link for publicity on Social media * (Facebook//twitter/ Instagram)	<a href="https://www.facebook.com/share/p/UPTapmBS6dHxbZEC/">https://www.facebook.com/share/p/UPTapmBS6dHxbZEC/</a>
Academic Year *	2023-24
Program driven by *(to be decided by social media coordinator)	I&E Cell
Program/Activity/Name *	<b>Online Session on “Angel investment / VC Funding / opportunity for early stage entrepreneurs”</b>
Select one of the Program Type *(Workshop/LeadershipTalk/Motivation Speech/Field Visit/Other)	Seminar by Mr Saurabh Nigam, Angel Investor, Startup Mentor
Select one of the Program Theme *(IPR/Innovation/Entrepreneurship/Startup/Other)	Startup and Entrepreneurship
* Start Date	16 <sup>th</sup> August 2024, 02:00 pm
* End Date	16 <sup>th</sup> August 2024, 03:00 pm
Number of External Participants, If any	
*Mode of Session delivery (offline/online)	Online
*Number of Student Participants	120
*Number of Faculty Participants	05
Expenditure Amount, If any	
Remark	
* Benefit in terms of learning/Skill/Knowledge obtained	<ul style="list-style-type: none"> <li>Gain a clear understanding of different funding options available, including angel investments and venture capital (VC), and how they differ in terms of structure, terms, and expectations.</li> </ul>
*Objective	<ul style="list-style-type: none"> <li>Explain the different types of funding available to early-stage entrepreneurs, including angel investment and venture capital (VC), as well as alternative options.</li> </ul>

*Faculty Name (Faculty involved in organizing event)	Dr. Shradhha Oza
*Student Name (student involved in organizing event)	
*Video URL	
Photograph 1	
Photograph 2	

\*Session plan/Brochure/Document/overall report of the activity (can attach separate file)

**INSTITUTION'S INNOVATION COUNCIL** | **Army Institute of Technology** | **Onward to Glory**  
Dighi Hills, Alandi Road, Pune-411015

**IIC 6.0-Quarter 4 Activity**  
**Online Session**  
**on**  
**Angel Investment / VC Funding / Opportunity for Early Stage Entrepreneurs**

**By**  
  
**Mr Saurabh Nigam**  
(Angel Investor, Startup Mentor)

**Friday, 16<sup>th</sup> August 24**  
**02:00 PM- 03:00 PM**  
**fb.com/aitpune**

**Dreams can be true,  
With courage to pursue**

### Overview of the event:



The session aims to equip early-stage entrepreneurs with the knowledge, skills, and connections needed to successfully navigate the funding landscape, secure investment, and accelerate their business growth.



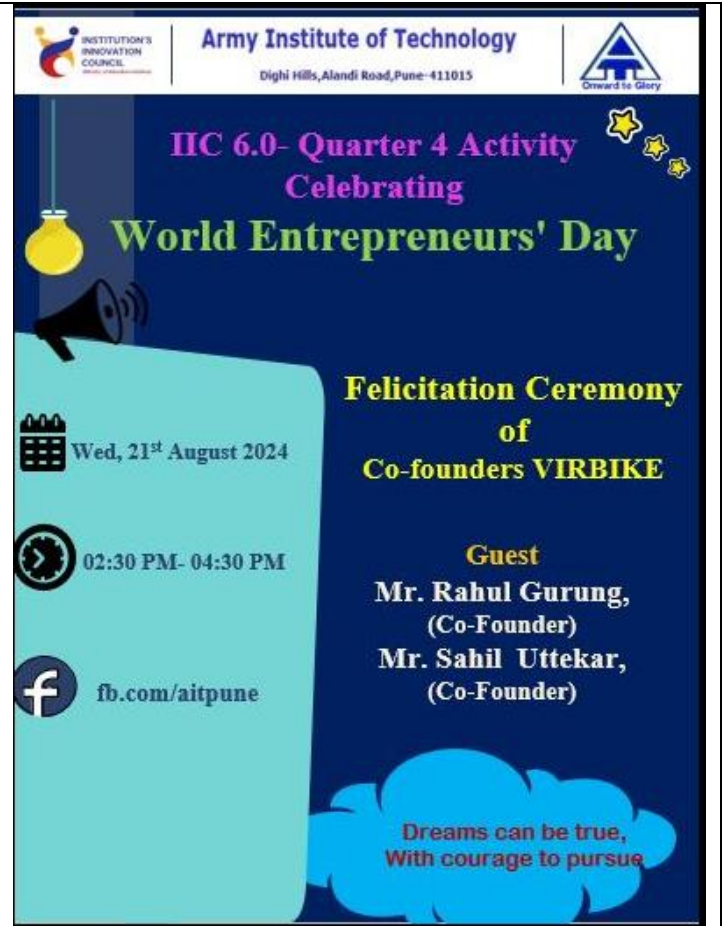


**Event: Session on “Panel discussion with innovation and Start-up Ecosystem Enablers”**

Required Field	Information to be filled
Link for publicity on Social media * (Facebook//twitter/ Instagram)	<a href="https://www.facebook.com/aitpune/posts/pfbid02gqyaVFVKUFB26xkmxYTi9g41u43bh13X1LgQvnoSzGDm198dSYiVvqdKLrUx2WvQl">https://www.facebook.com/aitpune/posts/pfbid02gqyaVFVKUFB26xkmxYTi9g41u43bh13X1LgQvnoSzGDm198dSYiVvqdKLrUx2WvQl</a>
Academic Year *	2023-24
Program driven by *(to be decided by social media coordinator)	I&E Cell
Program/Activity/Name *	<b>Session on “Panel discussion with innovation and Start-up Ecosystem Enablers”</b>
Select one of the Program Type *(Workshop/LeadershipTalk/Motivation Speech/Field Visit/Other)	Seminar
Select one of the Program Theme *(IPR/Innovation/Entrepreneurship/Startup/Other)	Startup and Entrepreneurship
* Start Date	21 <sup>st</sup> August 2024, 02:30 pm
* End Date	21 <sup>st</sup> August 2024, 04:30 pm
Number of External Participants, If any	
*Mode of Session delivery (offline/online)	Offline
*Number of Student Participants	116
*Number of Faculty Participants	05
Expenditure Amount, If any	
Remark	
* Benefit in terms of learning/Skill/Knowledge obtained	<ul style="list-style-type: none"> <li>Gain valuable insights from a range of experts, including investors, incubators, accelerators, and industry leaders who are actively involved in fostering innovation and supporting start-ups.</li> </ul>
*Objective	<ul style="list-style-type: none"> <li>Provide a platform for industry experts, investors, incubators, and accelerators to share their perspectives on the current state and future trends of the start-up ecosystem.</li> </ul>

*Faculty Name (Faculty involved in organizing event)	Dr. Shradhha Oza
*Student Name (student involved in organizing event)	
*Video URL	
Photograph 1	
Photograph 2	

\*Session plan/Brochure/Document/overall report of the activity (can attach separate file)





### Overview of the event:

The session aims to empower participants with valuable knowledge, foster connections within the start-up ecosystem, and provide practical tools and strategies for navigating the complexities of innovation and entrepreneurship.



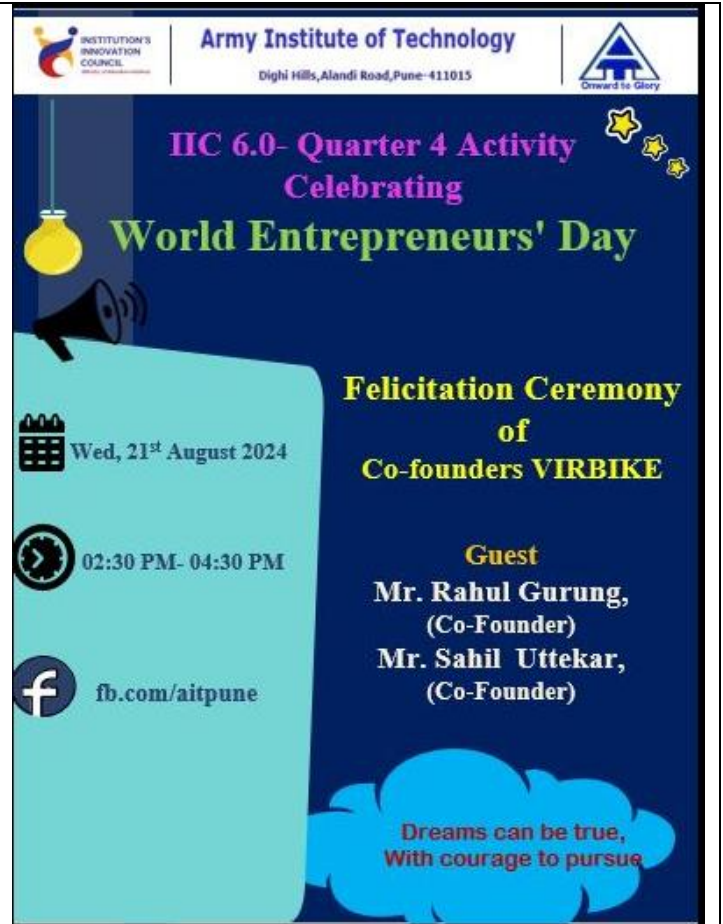
### Event: Celebration of “World Entrepreneurs' Day”

Required Field	Information to be filled
Link for publicity on Social media * (Facebook//twitter/ Instagram)	<a href="https://www.facebook.com/aitpune/posts/pfbid02gqyaVFVKUFB26xkmxYTi9g41u43bh13X1LgQvnoSzGDm198dSYiVvqdKLRUx2WvQl">https://www.facebook.com/aitpune/posts/pfbid02gqyaVFVKUFB26xkmxYTi9g41u43bh13X1LgQvnoSzGDm198dSYiVvqdKLRUx2WvQl</a>
Academic Year *	2023-24
Program driven by *(to be decided by social media coordinator)	I&E Cell
Program/Activity/Name *	Felicitation Ceremony of Co-founders VIRBIKE on the occasion of World Entrepreneurs' Day
Select one of the Program Type *(Workshop/LeadershipTalk/Motivation Speech/Field Visit/Other)	Motivation Speech
Select one of the Program Theme *(IPR/Innovation/Entrepreneurship/Startup/Other)	Startup and Entrepreneurship
* Start Date	21 <sup>st</sup> August 2024, 02:30 pm
* End Date	21 <sup>st</sup> August 2024, 04:30 pm
Number of External Participants, If any	
*Mode of Session delivery (offline/online)	Offline
*Number of Student Participants	116
*Number of Faculty Participants	05
Expenditure Amount, If any	
Remark	
* Benefit in terms of learning/Skill/Knowledge obtained	<ul style="list-style-type: none"> <li>Gain valuable insights from a range of experts, including investors, incubators, accelerators, and industry leaders who are actively involved in fostering innovation and supporting start-ups.</li> </ul>
*Objective	<ul style="list-style-type: none"> <li>Provide a platform for industry experts, investors, incubators, and accelerators to share their perspectives on the current state and future trends of the start-up ecosystem.</li> </ul>

*Faculty Name (Faculty involved in organizing event)	Dr. Shradhha Oza
*Student Name (student involved in organizing event)	
*Video URL	
Photograph 1	 <p>Pimpri-Chinchwad, Maharashtra, India  JV4G+C33 Army Institute of Technology, Dighi, Pimpri-Chinchwad, Maharashtra 411015, India  Lat 18.60587°  Long 73.875268°  21/08/24 02:48 PM GMT +05:30</p>
Photograph 2	



\*Session plan/Brochure/Document/overall report of the activity (can attach separate file)





### **Overview of the event:**

The session aims to empower participants with valuable knowledge, foster connections within the start-up ecosystem, and provide practical tools and strategies for navigating the complexities of innovation and entrepreneurship.



### Event: Celebration of “National Space Day”

Required Field	Information to be filled
Link for publicity on Social media * (Facebook//twitter/ Instagram)	<a href="https://www.facebook.com/aitpune/posts/pfbid0RdESBYWGjQKVAPXSfGhrx2AwB8qbRh4ca7A1msafvvcQz7dkZnxaPb1Rcmmr3iP9l">https://www.facebook.com/aitpune/posts/pfbid0RdESBYWGjQKVAPXSfGhrx2AwB8qbRh4ca7A1msafvvcQz7dkZnxaPb1Rcmmr3iP9l</a>
Academic Year *	2023-24
Program driven by *(to be decided by social media coordinator)	I&E Cell
Program/Activity/Name *	<b>Celebration of “National Space Day”</b>
Select one of the Program Type *(Workshop/LeadershipTalk/Motivation Speech/Field Visit/Other)	Other
Select one of the Program Theme *(IPR/Innovation/Entrepreneurship/Startup/Other)	Other
* Start Date	28 <sup>th</sup> August 2024, 02:30 pm
* End Date	28 <sup>th</sup> August 2024, 04:30 pm
Number of External Participants, If any	
*Mode of Session delivery (offline/online)	Offline
*Number of Student Participants	80
*Number of Faculty Participants	05
Expenditure Amount, If any	
Remark	
* Benefit in terms of learning/Skill/Knowledge obtained	Highlight the achievements of space exploration, including milestones in space missions, advancements in technology, and the contributions of scientists and engineers.
*Objective	Encourage students and young people to pursue careers in science, technology, engineering, and mathematics (STEM) by showcasing the exciting possibilities within the space industry.
*Faculty Name (Faculty involved in organizing)	Dr. Mrs. Sangeeta Jadhav and Dr. Shraddha Oza

event)	
*Student Name (student involved in organizing event)	
*Video URL	
Photograph 1	
Photograph 2	

\*Session plan/Brochure/Document/overall report of the activity (can attach separate file)



# NATIONAL SPACE DAY INDIA 2024

Celebrating the 1st anniversary of the **Chandrayaan-3 Mission** with an Interactive Session on Alternative Space Careers for the students & faculty at ARMY INSTITUTE OF TECHNOLOGY, PUNE



In association with STRATEGIC RESEARCH AND GROWTH FOUNDATION & EARTHSIGHT FOUNDATION on Wednesday, **28 August 2024** 11AM To 1PM



### Event: Outreach Program at APS Kirkee on “Innovation and Entrepreneurship”

Required Field	Information to be filled
Link for publicity on Social media * (Facebook//twitter/ Instagram)	<a href="https://www.facebook.com/share/p/vqBydhrep31gJaBp/">https://www.facebook.com/share/p/vqBydhrep31gJaBp/</a>
Academic Year *	2023-24
Program driven by *(to be decided by social media coordinator)	I&E Cell
Program/Activity/Name *	<b>Outreach Program at APS Kirkee on “Innovation and Entrepreneurship”</b>
Select one of the Program Type *(Workshop/LeadershipTalk/Motivation Speech/Field Visit/Other)	Motivation Speech by Prof. MS Khaladkar, TPO, AIT Pune
Select one of the Program Theme *(IPR/Innovation/Entrepreneurship/Startup/Other)	Innovation and Entrepreneurship
* Start Date	30 <sup>th</sup> August 2024, 10:00 am
* End Date	30 <sup>th</sup> August 2024, 12:00 pm
Number of External Participants, If any	
*Mode of Session delivery (offline/online)	Offline
*Number of Student Participants	32
*Number of Faculty Participants	02
Expenditure Amount, If any	
Remark	
* Benefit in terms of learning/Skill/Knowledge obtained	<ul style="list-style-type: none"> <li>Raise awareness about the principles of innovation and entrepreneurship, including key concepts, trends, and best practices.</li> <li>Foster an entrepreneurial mindset that embraces risk-taking, problem-solving, and resilience.</li> </ul>
*Objective	<ul style="list-style-type: none"> <li>Provide a comprehensive introduction to the concepts of innovation and entrepreneurship, including their significance, processes, and impact.</li> <li>Inspire participants to think creatively, embrace</li> </ul>



	new ideas, and explore entrepreneurial opportunities.
*Faculty Name (Faculty involved in organizing event)	Dr. Mrs. Sangeeta Jadhav
*Student Name (student involved in organizing event)	
*Video URL	
Photograph 1	 <p>Pune, Maharashtra, India  HV2C+C9V, Deccan College Rd, Yerawada, Pune, Maharashtra 411006, India  Lat 18.551098°  Long 73.870712°  30/08/24 10:19 AM GMT +05:30</p>
Photograph 2	

\*Session plan/Brochure/Document/overall report of the activity (can attach separate file)

**INSTITUTION'S INNOVATION COUNCIL**  
Army Institute of Technology  
Dighi Hills, Alandi Road, Pune-411015

**IIC 6.0- Quarter 4 Activity**

**Outreach Program**  
at  
**APS Kirkee**  
on  
**Innovation and Entrepreneurship**

By

**Prof. MS Khaladkar**  
TPO, AIT Pune

**Dreams can be true,  
With courage to pursue**

Friday, 30<sup>th</sup> August 24

10:00 AM- 12:00 PM

fb.com/aitpune

### Overview of the event:

The outreach program aims to empower participants with the knowledge, skills, and connections needed to pursue entrepreneurial ventures, drive innovation, and contribute to the growth and development of their communities and industries.

