



MIT World Peace University, Pune
Smart India Hackathon-Internal (SIH-2024)
Activity Report for Payout of Honorarium

Overview of the event:

The Internal Smart India Hackathon (SIH) at MIT WPU commenced with the registration of 296 teams for Round 1 on **31st August 2024**. Round 1 took place on campus, where a panel of esteemed juries evaluated the ideas, narrowing down the competition to the top 87 teams for further mentoring and evaluation.

A panel of juries evaluated the ideas, selecting the top 80 teams to move forward to Round 2. The enthusiasm and creativity displayed in Round 1 set the tone for the next stages of the competition.

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| Name of the Activity/Event | Internal Smart India Hackathon (SIH) 2024 – Round 2 |
| Schedule/Dates | 6th September 2024 - 14th September 2024 |
| Venue (Meeting Link for Online) | MIT WPU, Pune |
| Objectives of the activity/event | <ul style="list-style-type: none">● To mentor, evaluate, and provide constructive feedback to teams shortlisted from Round 1.● To help participants refine their ideas and improve the feasibility and innovation of their projects for further rounds.● To ensure students gain technical and problem-solving insights and refine their project ideas for real-world applications. |
| Description of activity/event | <p>Round 1 Overview (31st August 2024): A total of 296 teams registered for the first round, presenting their innovative ideas on-campus. A panel of juries evaluated the teams, narrowing them down to 80 based on idea innovation, feasibility, and potential impact.</p> <p>6th September 2024 - Mentoring Day: The mentoring session for 80 shortlisted teams began with a focus on enhancing their innovative ideas and providing them with the guidance needed to improve their projects. Mr. Vishal</p> |



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| | <p>Pillai and other mentors dedicated their time to advise students, emphasizing critical aspects such as Technology Readiness Levels (TRL) and TRIZ innovation techniques. The interaction provided clarity to students, enabling them to refine their ideas and approach the competition with an innovative mindset. The mentoring sessions started at 1:30PM and ended at 5:45PM.</p> <p>Evaluation & Feedback Sessions (7th – 13th September 2024): Daily evaluations were conducted where the jury and mentors rigorously assessed the progress of the teams. Participants were encouraged to incorporate the feedback into their projects, with an emphasis on scalability, technical soundness, and societal impact. Teams were evaluated across multiple themes such as Smart Automation, Robotics, Clean & Green Technology, Space Tech, Smart Vehicles, Disaster Management, and more.</p> <p>Final Mentoring Session (14th September 2024): After multiple evaluations, 50 teams were shortlisted and received one-on-one mentoring from experts to further refine their projects. The focus was on ensuring that all final submissions met the necessary criteria for innovation and feasibility before uploading to the SIH portal.</p> <p>Following the rigorous shortlisting process, the final 50 teams received one-on-one mentorship to enhance their projects before submitting them to the SIH portal. Mr. Vishal Pillai, along with other mentors, continued guiding the teams, addressing key challenges, and providing expert advice on moving forward. The focus was on ensuring that all teams were equipped with the necessary skills and knowledge to refine their ideas and present them at their best.</p> |
| Name & Profile of the Facilitator | <p>Click here to view the Vishal Pillai’s profiles Click here to view the Prashant Yadav profiles Click here to view the Pragati Umrikar profiles Click here to view the Mr. Anjesh Suntale profiles</p> |



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| Outcome of activity/event (Benefits to students) | <p>Skill Development: Students received critical mentorship on technical innovation, improving their projects with real-world feedback. This will help students to excel in Smart India hackathon 2024 as well as in internship and placement selections.</p> <p>Enhanced Projects: Participants refined their ideas based on feedback from experts, improving the technical, societal, and practical aspects of their projects.</p> <p>Collaboration & Networking: Students had the opportunity to collaborate with mentors and other teams, fostering an innovative mindset and networking opportunities.</p> <p>Prepared for Further Rounds: The guidance provided during Round 2 ensured that the teams were well-prepared for the national Smart India Hackathon portal submission.</p> |
| No. of Registered Students - | 296 teams initially registered for Round 1, with 80 teams advancing to Round 2 and 50 teams being further shortlisted |
| List of participants/attendance - | Please Click here to view the daily attendance. |
| Photographs (geotagged)/ Screenshot for online with time & date visibility (Pictures with captions) | Please Click here to view the geo tagged training photographs. For Video Click here |
| Assessment Report (If Any) | Please Click here to view the Assessment Reports |



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Pictures :





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Assessment Reports (Graphical Table Representation):

Detailed feedback from mentors and jurors is available for all participating teams. This includes individualized evaluations and recommendations for improvement across technological readiness, innovation, feasibility, and societal impact.

Please [Click here](#) to view the Assessment Reports.

Details of Round 2 Hackathon with Schedule and Teams:

https://docs.google.com/spreadsheets/d/10I7MgiRbfZ6Yk_Psw_VSFZbsw2_J8-NVb6UTTKBEWRY/edit?usp=sharing



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Details for Payout to Mr. Pillai and his team.

The day wise hourly summary of the ROUND 2 evolutions:

| Date and Day | Slot Details | Start time | | End Time | Number of Hours | Theme | Teams(20 mins each) |
|--------------|---------------|------------|----|----------|-----------------|--|---------------------|
| Friday | Slot 1 | 1:30 PM | to | 5:30 PM | 4 | Mentoring Session | 82 Team Leaders |
| Sunday | Slot 1 | 3.00PM | to | 9.00PM | 6 | Smart Automation 15 | 15 |
| Monday | Slot 1 | 2.00PM | to | 6.00PM | 4 | Robotics & Drones 8, Clean and Green Technology 4 | 12 |
| | Slot 2 | 8.00PM | to | 10:00 PM | 3 | Space Tech 1, Smart Vehicles 2, Disaster management 3 | 6 |
| Tuesday | Slot 1 | 5.30 PM | to | 8.00 PM | | | |
| | Slot 2 | 8.30 PM | to | 10.00 PM | 2 | Renewable/Sustainable Energy - 5 | 5 |
| Wednesday | Slot 1 | 7.30PM | to | 10.00PM | 4 | Miscellaneous - 11, Fitness and sports 1, Travel & Tourism - 1 | 13 |
| Thursday | Slot 1 | 7.30PM | to | 9.00 PM | 2 | MedTech/BioTech/HealthTech - 11 | 11 |
| Friday | Vishal Sir | 7.30PM | to | 10.00 PM | 4 | Blockchain & Cyber Security - 6, Smart Education - 6, Agriculture, Food Tech, Rural Dev- 7, Transportation & Logistics - 3 | 22 |
| | Pragati Ma'am | 7.30PM | to | 10.00 PM | 3 | | |
| | Anjesh Sir | 7.30PM | to | 10.00 PM | 3 | | |
| | | | | | | | 84 |
| Saturday | Vishal Sir | 10:30 AM | to | 5:30 PM | 6 | Group mentoring and final verification of ideas is carried out by three mentors. | 50 |
| | Pragati Ma'am | 10:30 AM | to | 5:30 PM | 7 | | 50 |
| | Prashant Sir | 10:30 AM | to | 5:30 PM | 6 | | 50 |



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Table 1: The Day wise Hours spent by the respective Facilitator (Payout Summary) :

| DAY | Date | Number of Hours | Facilitator Name |
|--------------------|-------------|------------------------|-------------------------|
| Friday | 06/09/2024 | 4 | Vishal Pillai |
| Sunday | 08/09/2024 | 6 | Vishal Pillai |
| Monday | 09/09/2024 | 7 | Vishal Pillai |
| Tuesday | 10/09/2024 | 3 | Vishal Pillai |
| Wednesday | 11/09/2024 | 2 | Vishal Pillai |
| Thursday | 12/09/2024 | 4 | Vishal Pillai |
| Friday | 13/09/2024 | 4 | Vishal Pillai |
| | | 3 | Pragati Umrikar |
| | | 4 | Mr. Anjesh Suintale |
| Saturday | 14/09/2024 | 6 | Vishal Pillai |
| | | 7 | Pragati Umrikar |
| | | 7 | Prashant Yadav |
| Total Hours | | 57 | |

Table 2: Summary of the session conducted by facilitators from 06/09/2024 till 14/09/2024

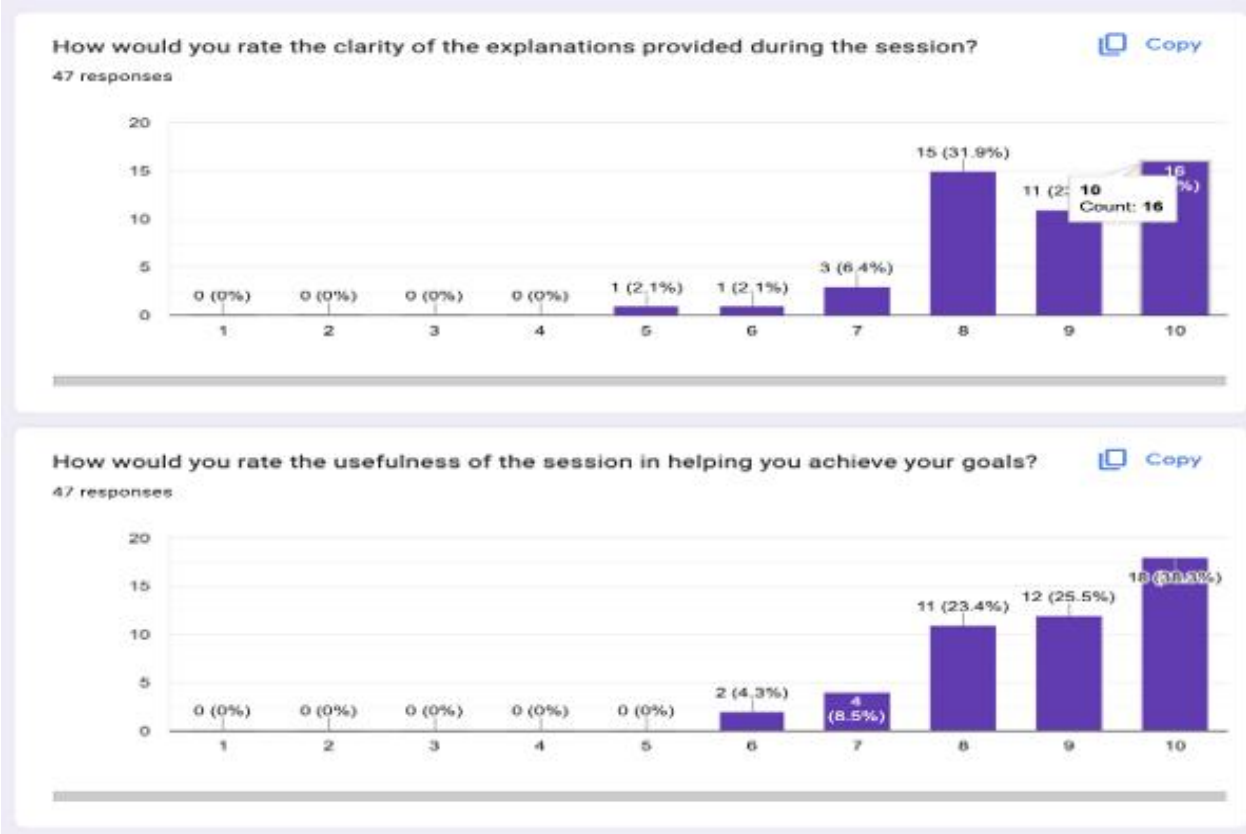
| Per Person Total Hour Summary | | | |
|--------------------------------------|---------------------|-------------------|--------------|
| Sr. No. | Name | Total Hour | Final |
| 1 | Vishal Pillai | 36 | |
| 2 | Pragati Umrikar | 11 | |
| 3 | Mr. Anjesh Suintale | 4 | |
| 4 | Prashant Yadav | 6 | |

Honorarium Payment to be disbursed in the name of **Ms.Pillai Hannu Mohanan for all mentors** as Mr.Vishal Pillai and Ms.Pillai Hannu Mohanan are the Chief mentors for this activity.



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Students Feedback:



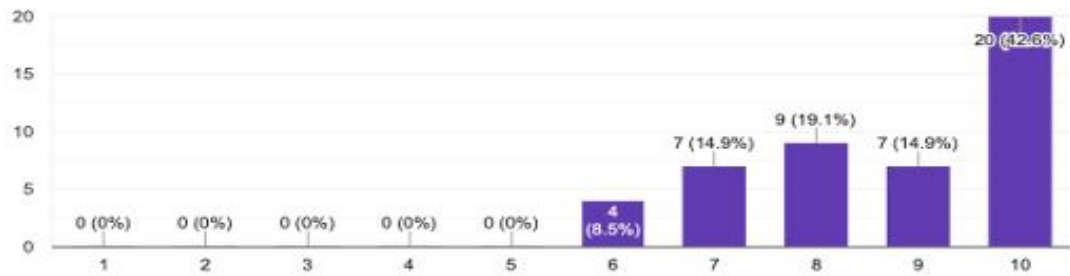


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How would you rate the overall quality of the mentoring materials or resources provided?

Copy

47 responses



Notes Taken During the Lecture

47 responses

Yes

NA

-

On point

Show what you say

Make the PPT more quantifiable as numbers help understand the need of the product more.

Strategy for the second presentation

BY Vishal Pillai - Innovation guy

Objectives

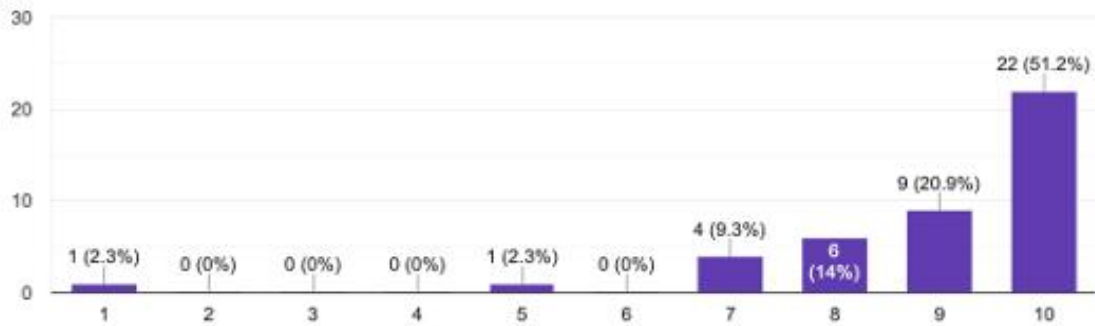


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How well did the session address the challenges or concerns you had?

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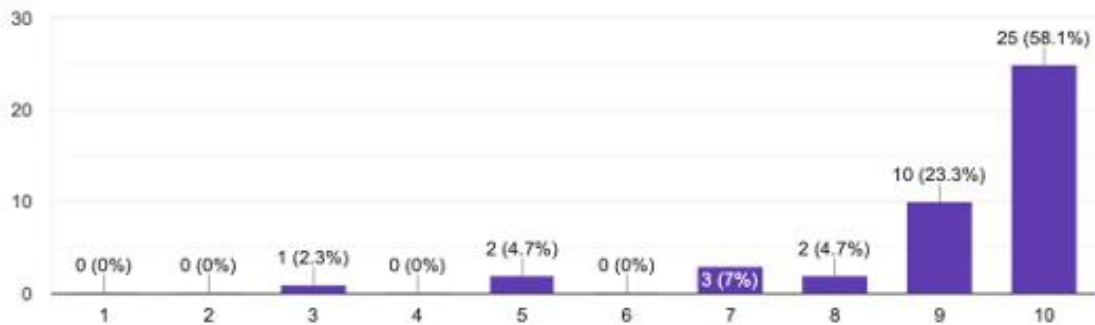
43 responses



How would you rate the clarity of the explanations provided during the session?

Copy

43 responses





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Is there anything you would suggest to improve further rounds in future?

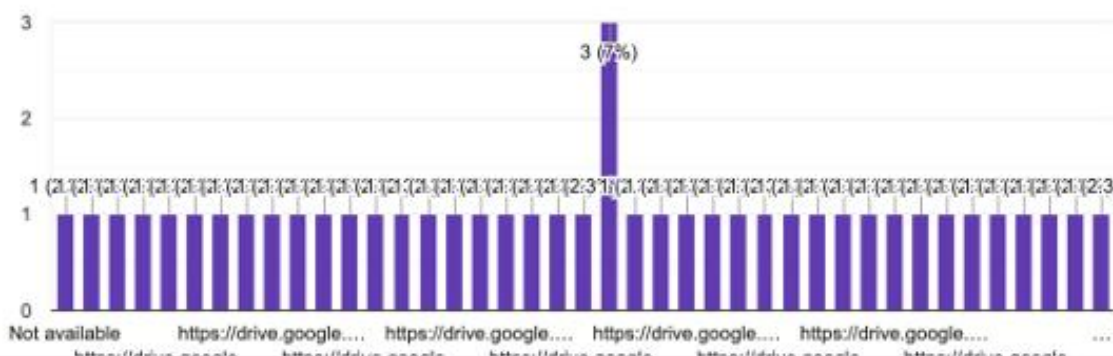
43 responses

- No
- .
- Increase the presentation time and number of slides in the presentation if possible.
- NA
-
- It was organised so well just wish to you all to organise upcoming events as well
- Best presentation mentoring this year! All kudos to Vishal Pillai Sir!!
- Suggestions provided was much needed.
Certainly Aiming to work on them , more mentoring sessions like such would be appreciated from our college

Own Presentation Video Drive Link (Create link in the drive of your own official email ID)

Copy

43 responses





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Prepared By

Checked By

Checked By

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Director Doctoral Program,
MIT-WPU & Co-convener
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Dr. Mangesh Bedekar
Dean School of Computer Science and
Engineering and Co-convener internal
SIH

Recommended and approved By

**Recommended and
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