

Activity Title	Smart India Hackathon 2022 organized by MHRDA & Govt. of India
Activity Coordinators	<ul style="list-style-type: none"> • Dr. Dhananjay Patel(EXTC)-SIH-SPOC • Prof Vinita Bhandiwad (INFT)- Coordinator • Prof Kanchan Dhuri (INFT) - Coordinator
Date/s & Venue/s	<ul style="list-style-type: none"> • Internal Hackathon: 14th March 2022 from 9 am to 5 pm. at VIT • SIH-Software Edition Finale: 25th to 26th August 2022 • SIH-Hardware Edition Grand Finale: 25th to 29th August 2022
Objective	The activity was conducted to nurture technical and interpersonal skills of students and faculties by providing technical solutions to real world problems and benefit our nation as well as society.
Activity Description	<p>On the 14th March 2022, from 9 a.m. to 5 p.m., VIT hosted an internal Smart India Hackathon competition. Everyone is encouraged to participate in the competition. VIT had 28 student teams, totaling 168 students, to compete, and all of the teams will present their chosen projects. Faculty members expressed an interest in participating by visiting the teams and providing helpful feedback. The goal of this competition was to choose the best team to represent India at the Smart India Hackathon in 2022.</p> <p>Total Software teams participated = 22 Total Hardware teams participated = 06</p> <p>Total Software teams selected = 07 Total Hardware teams selected = 03</p> <p>Waitlisted teams = 05</p> <p>The evaluations were done in hybrid mode where the software evaluation was done online and hardware evaluation in offline mode.</p>
Preparation	The schedule was prepared and uploaded on vlive and vshow. A flex was prepared for the event.
Takeaway	All attendees of event provided technical solutions to real world problems and benefited our nation as well as society.
Mapping to Vision Statement	Activity provided valuable information to nurture technical and interpersonal

	skills of students by providing technical solutions to real world problems thus motivating students to evolve into competent professionals and researchers to benefit society.
Attendees	168 Students
Photographs	<p>SIH-2022 Software Edition Grand Finale Winners</p>   <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;">  <p>P2BH</p> <p>Team Members: Aniket Ambore Dhanesh Kawad Burhan Khan Ambika Sanap Soham Ghadge Yash Pimple</p> <p>Team Mentors: Prof. Akshay Loke Prof. Neha Kudu</p> <p>Organization: Ministry of Electronics and Information Technology (MEITY) Problem Statement: Conversational Demographics Data Update System</p> </div> <div style="width: 45%; text-align: center;"> <p>Consecutive 3rd time Winner at SMART INDIA HACKATHON</p>  <p>CONGRATULATIONS !!! WINNERS SOFTWARE EDITION</p>  <p>Won Prize Money INR 1 Lakh</p> </div> <div style="width: 45%;">  <p>PhoenixAlpha</p> <p>Team Members: Ishita Tambat Shrey Solanki Omkar Birmole Ankit Singh Kaveya Sivaprakasam Amit Sharma</p> <p>Team Mentors: Prof.Amit K. Nerurkar Prof.Sachin Deshpande</p> <p>Organization: All India Council for Technical Education (AICTE). Problem Statement: Lack of information about Academic Activities in single platform</p> </div> </div>



An Autonomous Institute affiliated to University of Mumbai



CONGRATULATIONS!!!

FIRST PRIZE WINNERS AT SMART INDIA HACKATHON 2022



- **Organization:** Ministry of Electronics & Information Technology (MEITY)
- **Problem Statement:** Conversational Demographics Data Update System
- **Team Members:** Aniket Ambore, Dhanesh Kawad, Burhan Khan, Ambika Sanap, Soham Ghadge and Yash Pimple
- **Team Mentors:** Prof. Akshay Loke and Prof. Neha Kudu



- **Organization:** All India Council for Technical Education (AICTE)
- **Problem Statement:** Lack of information about Academic Activities in single platform
- **Team Members:** Ishita Tambat Shrey, Solanki, Omkar Birmole Ankit Singh, Kaveya Sivaprakasam and Amit Sharma
- **Team Mentors:** Prof. Amit Nerurkar and Prof. Sachin Deshpande

PREVIOUS SMART INDIA HACKATHON WINNERS



Internal Hackathon Glimpses

