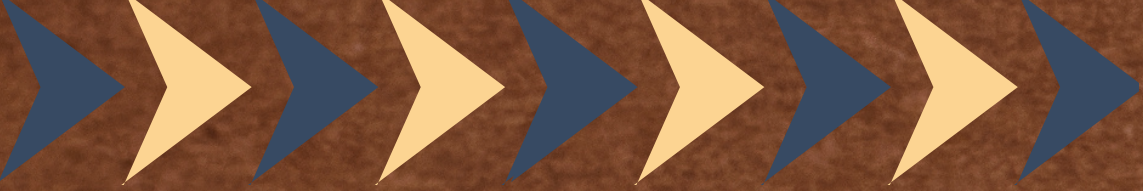


# HACK MITWPU '23

ONE HACKATHON. FIVE TRACKS.  
MILLION PROBLEMS. BILLION MINDS.

## EVENT REPORT



**ORGANISERS  
AND  
SPONSORS**





# ORGANISERS



Dr. Vishwanath Karad  
**MIT WORLD PEACE UNIVERSITY** | PUNE  
TECHNOLOGY, RESEARCH, SOCIAL INNOVATION & PARTNERSHIPS



# SPONSORS





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# THE OBJECTIVE AND PURPOSE



# THE PURPOSE

To systematically foster the culture and importance of Innovation across our university. Aiming to discuss, encourage, motivate, and nurture Innovations and talent across the MIT-WPU Students leading to become and think like entrepreneurs.

# THE OBJECTIVE



Help Students to Create Breakthrough Innovations / Futuristic Directions



Developing Innovation Teams to Work on Impactful Projects



Connecting Academia-Business Ideas with New Technologies for Bigger Impact



Mentoring Innovation Projects for Mind to Market Success



# STRATEGY IN ACTION



LOADING...





# STRATEGY IN ACTION

HackMITWPU will continue to specialize in Engineering, Design, Agriculture, Health, and Business. This is the foundation on which we build our future. Hack MIT-WPU will embed our educational experience in a vibrant, research-led, inno-preneurial environment. By learning alongside researchers and industry practitioners, who are experts in their fields, MIT-WPU students will gain the practical, entrepreneurial, and intellectual skills to tackle societal problems.

HackMITWPU will build a supportive, inclusive, and highly motivated faculty community (guru) across all disciplines, functions, and activities. This will help the university to attract and retain the talented and diverse pool of experts we need to achieve our mission. MIT-WPU will enrich the student experience.

Providing a broad range of activities, services, and support for MIT-WPU students beyond their studies helps them to develop wider talents and to be successful. Hack MIT-WPU will build strong relationships with challenge providers' problem statements. This lifelong exchange of ideas and support will benefit the world.

Domains and Technologies impacting quality of Life	Technology	AI and ML	Communication Techno.	Internet of things (IOT)	Block Chain Techno.	AR/VR/MR	Cloud Computing & Hybrid c	Quantam computing	Big Data and Analytics	Robotics & Process Automat	Cyber Security	Parctice Areas	Design	Social Science & Mangt.	Consciousness Studies	Emerging Exponential Technologies and practice areas can be added
DOMAINS															Objectives	
Healthcare technologies and medical devices																Making healthcare effective, affordable, inclusive, Responsive & Sustainable to all
Manufacturing and Industry 4.0																Improving competitiveness of Indian mfg Industries
Energy & Sustainability																Making alternative and renewable energy affordable
Agriculture and Food Technologies																Be a supplier to the world market
Sustainable Design and Habitat																Affordable and sustainable habitat for all
Media and Entertainment																Foster new age technology and experience
Defense, space and Security																Apply science and technology to lend an edge and indigenize the country's security
Advanced Material and Infrastructure																Achieve leadership in hardware and infra.
Education and Business Excellence																Transforming education and management practices

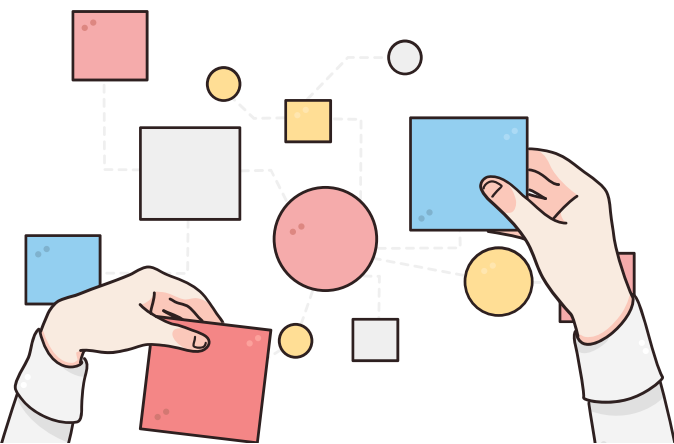
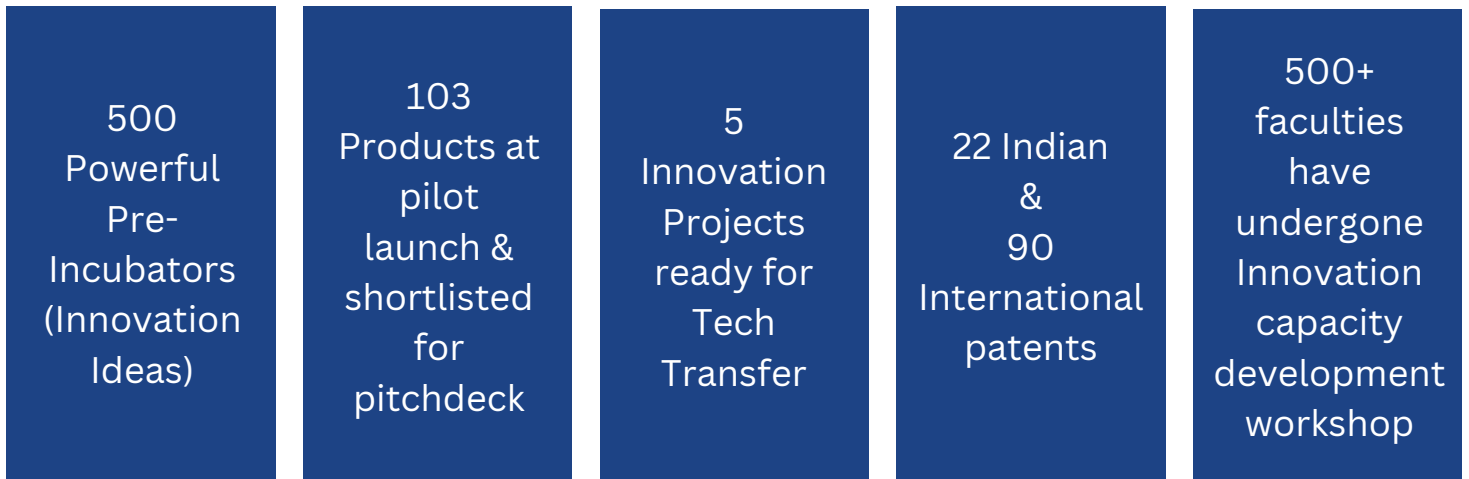


## STRATEGY IN ACTION

The Main emphasis is to create a strong pre-incubation pipeline with the functional prototype or technology readiness as an outcome across the university, where 500 academic projects are prevalent. Hack MIT-WPU expects 100 powerful pre-incubation innovation projects in the next 3 years.

Eventually, the pre-incubation – incubation – startup ecosystem will lead MIT-WPU's Research and Innovation breakthrough.

MIT-WPU has allotted 5 crore funds last year and each innovation project received a grant of up to 1 lakh. MIT-WPU is proposing to accelerate the life cycle of innovation projects, innovation coordinators, officers, and new product development officers (Proposed Posts) will be handholding the various projects. MIT-WPU Accelerator has been working on powerful 50+ ideas at the pre-incubation level and the contribution for the year 2022 looks like this so far:



# PRE-HACKATHON PROGRAMS





# PRE-HACKATHON PROGRAMS

Mind to Market was an innovative workshop to zeal in entrepreneurship and innovative attitude amongst the students. Students were tutored about the process of developing a new product and bringing it to the market. It was a pioneering workshop regulated by Mr. Manish Patil.

The Workshop allowed students to learn about developing technical and adaptive business capacities. 250+ students participated in the innovative building and iterative process that requires a blend of creativity, business acumen, and technical skills to flourishingly bring a new product to the market.

## MIND TO MARKET

250+ Students



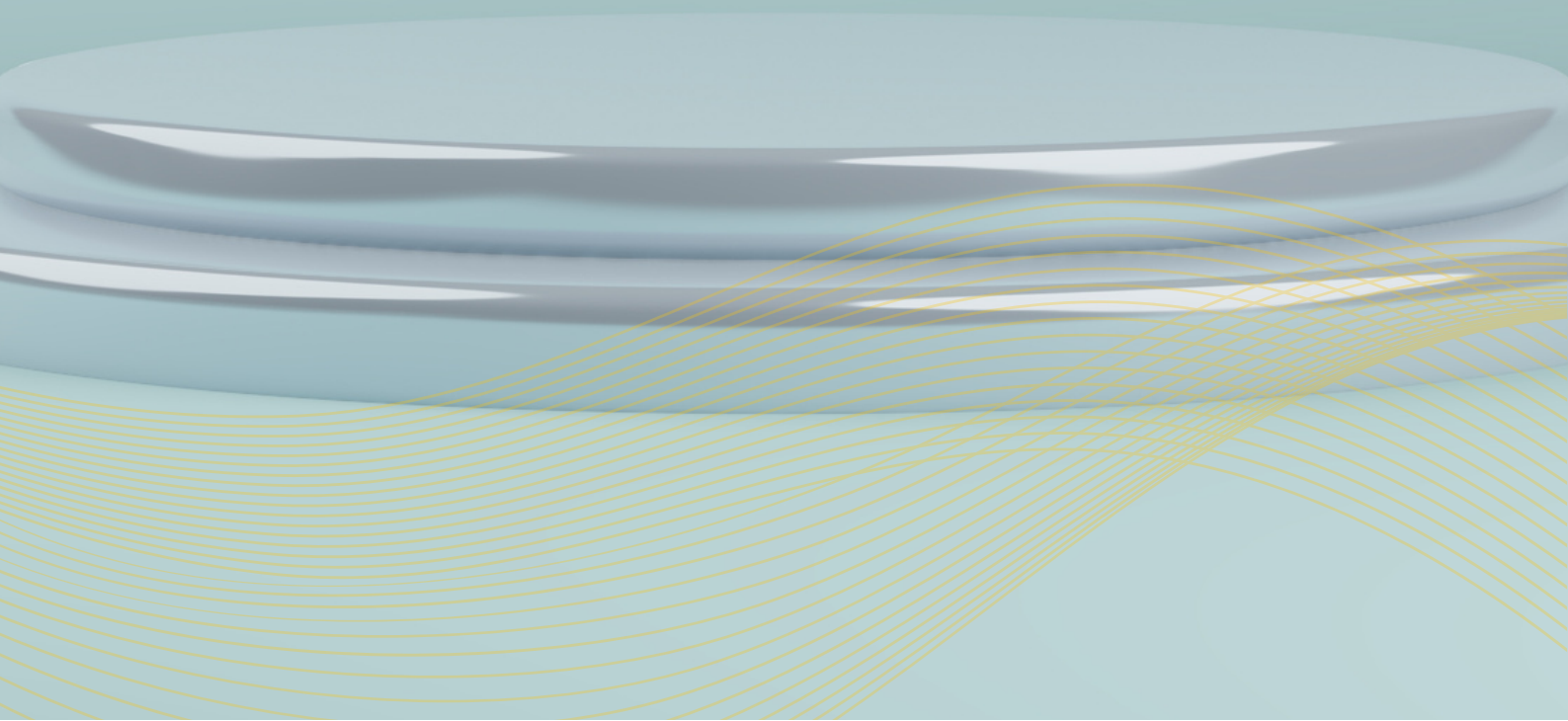
90+ Faculty

## CAPACITY BUILDING WORKSHOP FOR FACULTY

The Innovation Hands-on Workshop was aimed at enabling the faculty members to identify the commercial potential of their research work & projects. The workshop pushed the faculties to think critically & improve upon current projects and research work and define new research work with this innovation mindset.

The two-day extensive workshop conducted by Mr. Manish Patil was attended by 90 + faculties to enhance and learn Campus to Market & Technology Commercialization Readiness. The Innovative Hands-on trickled down in making the start-up environment at MIT-WPU truly supportive and stronger.

# THE CEREMONIES



# THE CEREMONIES

## INAUGURAL CEREMONY

1ST MARCH 2023

The inaugural ceremony of a Hackathon was a typical kickoff event, in the presence of Hon'ble Executive President and chief patron Shri. Rahul V Karad, distinguished guest speakers, Mr. Neelesh Borkar and Mr. Sanjay Katkar, teachers, and budding entrepreneurs of the MIT World Peace University. It created a positive and collaborative atmosphere that encouraged creativity, innovation, and teamwork for the three-day Annual Innovation Hackathon 'HackMIT-WPU' 2023. The dignitaries on the dais boosted the confidence and motivated the students to be 'the job giver and not the job seeker.'

### SOURCE OF INSPIRTION



Prof. Dr. Vishwanath Karad  
Founder & President,  
MAEER'S MIT GROUP & UNESCO  
CHAIR

### CHIEF PATRON



Shri. Rahul Karad  
Executive President,  
MIT-WPU

### CHIEF GUESTS



Mr. Sanjay Katkar  
CO-Founder and CTO,  
Quick Heal Technologies



Mr. Neelesh Borkar  
Vice President Operations,  
Worley



# THE CEREMONIES

## VALEDICTORY CEREMONY

3RD MARCH 2023

The valedictory & prize distribution ceremony was graced by our source of inspiration Revered Prof. Dr. Vishwanath D Karad Sir and the esteemed guests Mr. Sanjay Annigeri, Mr. Sanjay Kamtekar, Mr. Asheesh Pandey, Mr. Anurag Garg, Mr. Ajay Todkar and Mr. Ashok Joshi. The three-day Annual Innovation Hackathon HackMIT-WPU 2023 was a triumphant alteration to several domains emerging with innovative ideas across the five tracks of Ideathon, Workathon, Pharmathon, Entrepreneurial, and Made in MITWPU provided a platform for participants to showcase their skills and come up with innovative solutions to real-world problems. Everyone expressed their gratitude & shared words of wisdom to inspire and propel heartfelt congratulations to all the winners and participants of the HackMIT-WPU 2023. Their Hard-work, dedication, and innovative ideas have made this event a resounding success.

### SOURCE OF INSPIRTION



Prof. Dr. Vishwanath Karad  
Founder & President,  
MAEER'S MIT GROUP & UNESCO  
CHAIR

### CHIEF PATRON



Shri. Rahul Karad  
Executive President,  
MIT-WPU

### CHIEF GUESTS



Mr. Sanjay Kamtekar  
VP Global Marketing & Strategy  
CAMECA



Mr. Sanjay Annigeri  
VP Global Marketing & Strategy  
CAMECA



Mr. Anurag Garg  
Managing Director & Country Head India,  
Vitesco Technologies



Mr. Ajay Todkar  
Director,  
BizDev- US & Europe



Mr. Asheesh Pandey  
Executive Director,  
Bank of Maharashtra



Dr. Ashok Joshi  
Founder, Microlin LLC,  
Salt Lake City, USA



# STATISTICS





# STATISTICS

**5 TRACKS**  
**2500+ PARTICIPANTS**  
**470+ TOTAL REGISTRATIONS**

**17 START-UPS**  
**30+ INNOVATION PROJECTS**  
**450+ MENTORS**  
**100+ JURIES**





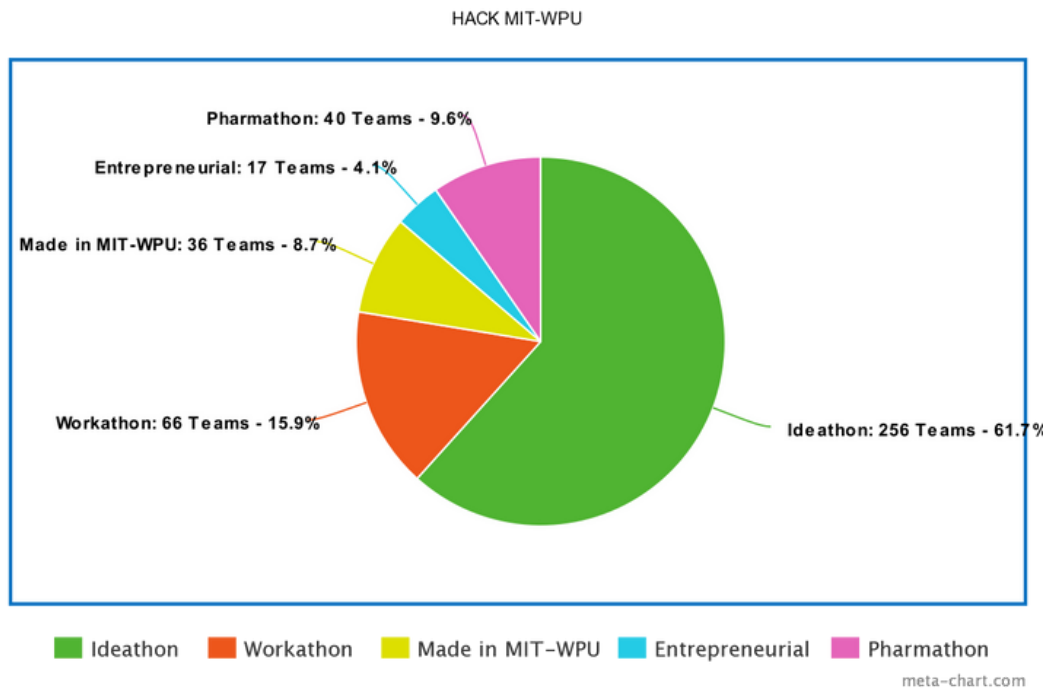
# EVENTS AT A GLANCE



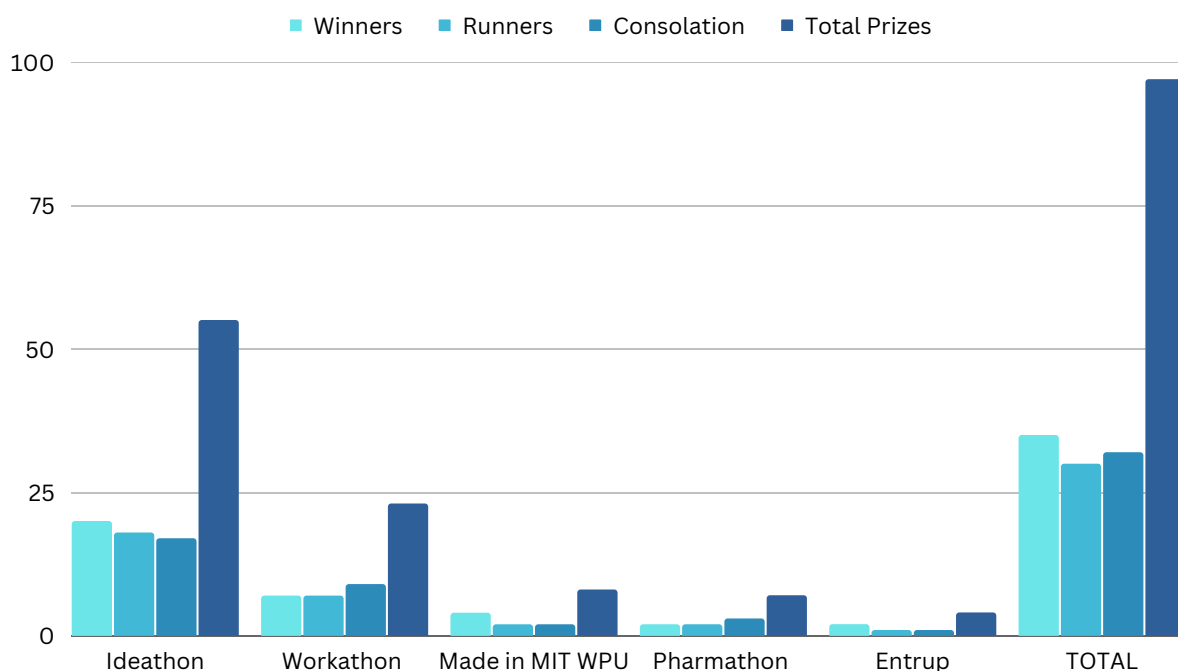


# EVENTS AT A GLANCE

## Participation of students in different tracks



## Prizes given per track in the Hackathon



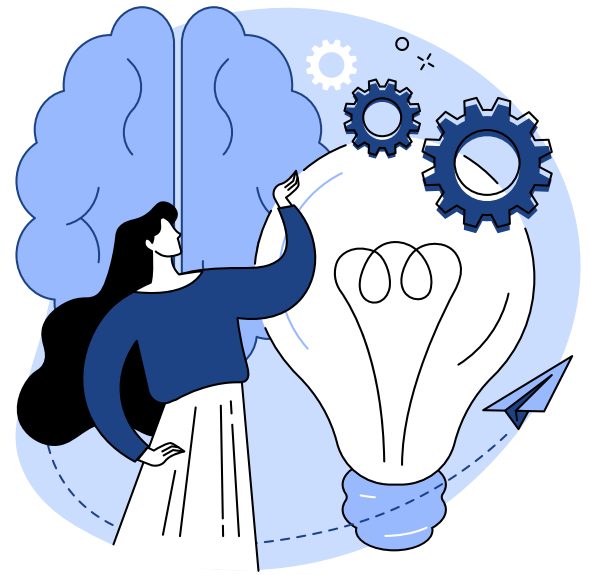


# THE HACKATHON

# THE HACKATHON

## Ideathon - 290+ teams

The Ideathon track of the HackMIT-WPU 2023 Innovation Hackathon was a platform for participants to come up with innovative and out-of-the-box ideas for addressing real-world challenges. The participants were given a specific problem statement and were encouraged to brainstorm, ideate and come up with unique solutions. The teams worked tirelessly to develop their ideas, utilizing the latest technologies and tools. They were mentored by experienced professionals who provided guidance and support along the way. They brought a unique perspective to the problem statement, with their ideas ranging from AI-powered solutions for healthcare to sustainable farming practices. The initiation of making a business into a reality, Ideathon was a platform to discover and deceive potential Innovative Ideas, brainstorm and transpire an igneous solution & document it. Overall 290+ innovative ideas were put forth The ideas in a presentation format in front of juries.



## Workathon - 60+ teams

The track stimulated a platform for participants to work on a problem statement and come up with a working prototype or solution. The participants were encouraged to work collaboratively, using their technical skills and knowledge to develop an innovative solution.

The presentations given by the teams were impressive, showcasing their technical skills and their ability to work under pressure. Each team demonstrated a deep understanding of the problem statement and presented a unique solution that had the potential to make a real impact.

A total of 60+ teams participated and submitted their code, a functional prototype, and a video demonstrating use cases and set-up procedures.



# THE HACKATHON

## Entrepreneurial - 20+ teams

HackMIT-WPU 2023 was a journey that nurtured students' entrepreneurial journey. The Entrepreneurial track of the Hackathon provided an excellent opportunity for the participants to showcase their entrepreneurship skills and develop their business ideas. The participants were given a problem statement and were encouraged to come up with a solution that not only addressed the problem but also had the potential to be turned into a viable business. 20+ teams showcased their business prototypes to experienced entrepreneurs and extracted the best from their feedback for further enhancement.





# THE HACKATHON



## Made in MIT-WPU - 35+ teams

We adhere to research and innovation as the core of the university. The Made in MIT-WPU track was a platform for the students of MIT-WPU who have been granted funding of 1 lakh to showcase their established business and gain insights from industry experts.

It was a platform for more than 35+ participating teams to showcase their technical and creative skills in enlarging an idea into a business.

## Pharmathon - 35+ teams

The Pharmathon track of the HackMIT-WPU 2023 Innovation Hackathon was a platform for participants to come up with innovative solutions in the field of pharmacy and healthcare. The participants were given a specific problem statement and were encouraged to brainstorm, ideate and come up with unique solutions utilizing the latest technologies and tools in the field of pharmacy and healthcare. The track provided an excellent opportunity for the participants to showcase their expertise in the domain of Compounding, Medication therapy management, Drug Analysis, etc. in pharmacy and healthcare.





# SUMMARY

# SUMMARY



Innovation Hub, in collaboration with the Google Developers Student Club, organized the second edition of MITWPU's annual innovation hackathon - HackMIT-WPU 2023, which was a highly anticipated event that provided a unique platform for students from diverse backgrounds to showcase their innovative ideas and solutions. The five-track event offered a mix of technical, business-oriented, and pharmaceutical-advancement-focused challenges, making it more than just a technothon.

HackMIT-WPU '23 offered a wonderful opportunity for students to work with new technologies, gain industry-specific experience, and refine their ideas through feedback from expert juries. The interdisciplinary brainstorming platform allowed students to collaborate and work on real-world problems, enhancing their domain-specific skills, and fostering an entrepreneurial attitude.



Apart from the challenges, the event had numerous activities, including workshops, panel discussions, and keynote speeches from industry leaders, which added value to the participants' experience. The event was attended by a diverse range of students, including undergraduates, postgraduates, and Ph.D. scholars.



HackMIT-WPU 2023 brought an excellent opportunity for students to network with industry professionals and explore further in their respective domains. The event's success is a testament to the organizers' efforts in nurturing the entrepreneurial attitude amongst the students and promoting innovation in various domains.

Overall, the event was a resounding success, and it is encouraging to see such initiatives being organized to empower the next generation of innovators and entrepreneurs.





# CORE TEAM MEMBERS

HACK MIT-WPU 2023 REPORT



Dr. Vishwanath Karad  
**MIT WORLD PEACE UNIVERSITY** | PUNE  
TECHNOLOGY, RESEARCH, SOCIAL INNOVATION & PARTNERSHIPS

# CORE TEAM MEMBERS

The Core Team Committee and students came together to bring you the HACK MIT- WPU. The team members who came forward and took the charge to make this event happen.

## CHIEF CONVENER



Rahul V Karad  
Executive President  
MIT-WPU

## ADVISOR



Dr. Ashok Joshi  
Founder, Microlin LLC,  
Salt Lake City, USA

## CONVENERS



Prof. Dr. Ravikumar Chitnis  
Vice Chancellor  
MIT-WPU



Prof. Dr. Tapan Panda  
Pro-Vice Chancellor  
MIT-WPU



Prof. Dr. Milind Pande  
Pro-Vice Chancellor  
MIT-WPU

## CO-CONVENERS



Dr. Ganesh Pokale  
Registrar  
MIT-WPU



Prof. Dr. Prasad  
Khandekar  
Senior Director CIAP  
MIT-WPU



Mr. Pravin Patil  
Senior Director  
International Relations  
MIT-WPU



Prof. Dr. Krishna Warhade  
Dean-Research and Doctoral  
Program  
MIT-WPU



Prof. Dr. Kishnaprasad  
Gunale  
Assistant Professor  
MIT-WPU



Dr. Samarth  
Patwardhan  
Director R&D



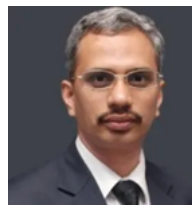
Dr. Vinay Mittal  
Dean School of Computer  
Engineering



Dr. Dinesh Seth  
Dean Engineering and  
Technology



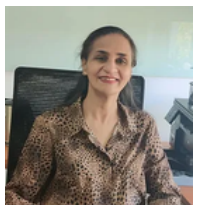
Dr. Datta Dandge  
Dean - Academics



Dr. Neeraj Mahidroo  
Dean Pharmacy



Prof. Santosh Kumar  
Dean - School of Liberal Arts



Dr. Gunjeet Kaur  
Dean - School of Economics  
& Commerce



Dr. Rohini Kale  
Associate Dean - School of  
Polytechnic and Skill  
Development



Dr. Sakthi Ganesh  
Murugesan  
Controller of  
Examinations



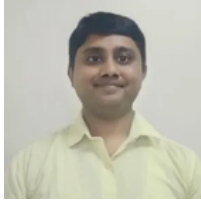
Mr. Jay Wadhvani  
CAFO



Dr. Mahesh Thorwe  
Director Operations

# CORE TEAM MEMBERS

## CORE ORGANISERS



Prof. Veshal Pawar  
Assistant Professor  
MIT-WPU



Dr. Avinash Patil  
Research Associate  
MIT-WPU



Dr. Arti Khaparde  
Professor  
MIT-WPU



Mr. Shankar Rane  
Associate Director - Center  
for Industry Academia  
Partnership

## CORE ORGANISERS - INNOVATION COORDINATORS



Dr. Amit Jomde  
Innovation Coordinators  
Division 1 MIT-WPU



Dr. Vinita Kale  
Innovation Coordinators  
Division 2 MIT-WPU



Dr. Satish Polshettiwar  
Innovation Coordinators  
Division 3 MIT-WPU



Prof. Shreyas Thakkar  
Innovation Coordinators  
Division 4 MIT-WPU

## FACULTY INNOVATION COORDINATORS DIVISION 1



Dr. Nitin Pise  
School of Computer  
Engineering and Technology



Dr. Sumitra Motade  
School of Electronics and  
Communication Engineering



Prof. Amolkumar  
Desale  
School of Chemical  
Engineering



Dr. Chetan Khadse  
School of Electrical  
Engineering



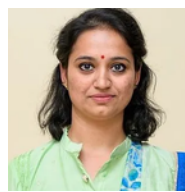
Dr. Abhishek Thote  
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Engineering



Dr. M. B. Sonawane  
School of Civil  
Engineering



Dr. Mrinal Deshmukh  
School of Petroleum  
Engineering



Prof. Surabhi Thatte  
School of Computer  
Science



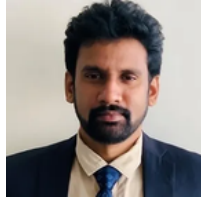
Prof. Ketan Karandikar  
School of Polytechnic -  
Applied Science/  
Mechanical/ IT/ E&TC/  
Computer/ Civil

# CORE TEAM MEMBERS

## FACULTY INNOVATION COORDINATORS DIVISION 2



CA. Siddesh Waikar  
School of Commerce



Dr. Jayraj Rajaiah  
School of Economics



Prof. Parimal Maya Sudhakar  
School of Government



Dr. Atul Fegade  
School of Management  
(UG)



Prof. Bhushan Shete  
School of Public Policy

## FACULTY INNOVATION COORDINATORS DIVISION 3



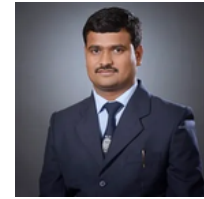
Dr. Manasi Mishra  
School of Biology



Dr. Abdul Wasif Shaikh  
School of Chemistry



Dr. Pankaj Koparde  
School of Ecology &  
School of Public Health &  
School of Sustainability  
Studies



Dr. Anil Pawar  
School of Pharmacy

## FACULTY INNOVATION COORDINATORS DIVISION 4



Dr. Yashpal Netragaonkar  
School of Education &  
Research



Prof. Vatsala Sutar  
School of Design

# CORE TEAM MEMBERS

## STUDENT CORE TEAM



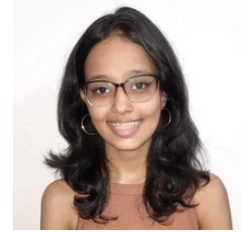
Aryan Yadav  
Organizer



Rushikesh Patade  
Organizer



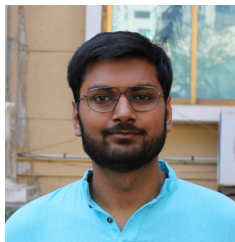
Era Aggarwal  
Organizer



Muskan Singh  
Co-Organizer



Dipali Yadav  
Co-Organizer



Tushar Mittal  
Co-Organizer



Tanmay Panda  
Technical Head



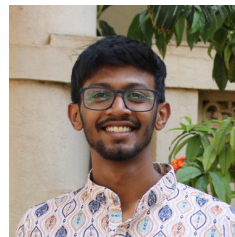
Monish Kamtikar  
Technical Head



Amit Pile  
Event Head



Jatin Chellani  
Finance Head



Akshit Mahaur  
Content Head



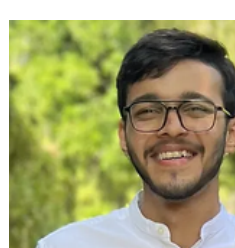
Shreya Patil  
Social Media and Design Head



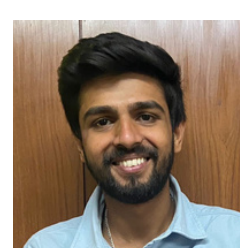
Kunal Tilaganji  
Logistics Head



Ishan Oze  
Jury Head



Neel Bafna  
Jury Head



Atharva Bharadwaj  
Sponsorship Head



Vedant Rawal  
Marketing Head



Vansh Choudha  
Security & Sponsorship Co-Head

# WHAT'S NEXT?

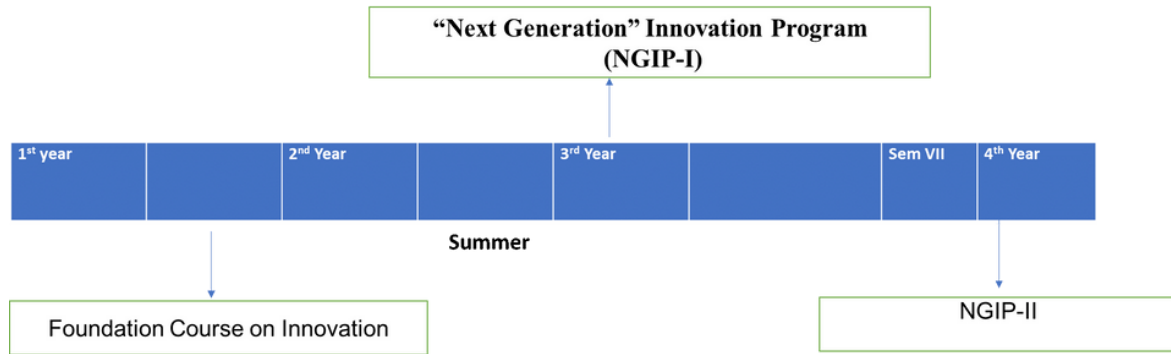
HACK MIT-WPU 2023 REPORT



Dr. Vishwanath Karad  
**MIT WORLD PEACE  
UNIVERSITY** | PUNE  
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# WHAT'S NEXT?

## Proposed Strategy for “Next Generation” Innovation Program



## The salient features of the Innovation Practice Program are:

	Foundation Course	NGIP-1	NGIP-II
<b>Duration</b>	15 Days	30 days	6 months
<b>Idea to Prototype</b>	After 1 <sup>st</sup> year in summers	After 2 <sup>nd</sup> year in summers	Pre-final semester
<b>Credit allotted</b>	2 Credits-RIDE	2 Credits-Hackathon	15 Credits - Capstone Project/Final Projects
<b>Industry Role</b>	Skilling on Innovation and design thinking	200+ companies will come to provide problems statements	Companies will select candidates based of CGPA & NGIP- 1 and 2 performance
<b>Facilitations</b>	Experiential learning sessions - RIDE	INNOEVERSITY - Paper to Product Program	INNOEVERSITY – Mind to Market Program
<b>Mentoring</b>		1 Mentors from Industry + 1 Professor + 1 Entrepreneur	Paid internship with Industry Mentors
<b>Assessment</b>	Live concourse of conceptual understanding	Progress reports and daily updates by Mentors	Milestones and innovation outcomes

# WHAT'S NEXT?

## Conclusion and Winning Strategies at MIT-WPU:

HackMIT-WPU provided a roadmap for MIT-WPU for practicing successful innovations to create impact. This also confirmed career assurance of students at university no matter whether they take an entrepreneurial route or a job route and ensures possibility of more success in an ever changing world.

## Winning Strategies by Innovation Hackathon:

- Achieving 500 pre-incubation ideas, 50 powerful incubation prototypes and 05 start-ups every two year.
- Co-creating School wise innovation projects portfolio (short term, medium term, and long term) based on chosen ten domains and ten technologies.
- Enable collaborations for building research-innovation acumen, fostering successful innovations and developing start-ups.



# NEWS COVERAGE

HACK MIT-WPU 2023 REPORT



Dr. Vishwanath Karao  
**MIT WORLD PEACE UNIVERSITY**  
TECHNOLOGY, RESEARCH, SOCIAL INNOVATION & PARTNERSHIPS

# NEWS COVERAGE

## प्रभात

पुणे, मंगळवार, दि. २८ फेब्रुवारी २०२३

### 'एमआयटी'तर्फे इनोव्हेशन हॅकेथॉन स्पर्धा उद्यापासून

प्रभात वृत्तसेवा

पुणे, दि. २७ - विद्यार्थ्यांमध्ये इनोव्हेशन, इनव्हेन्शन आणि इनव्हेन्शनची संस्कृती वाढविण्यासाठी एमआयटी वर्ल्ड पीस युनिव्हर्सिटीतर्फे 'इनोव्हेशन हॅकेथॉन' ही स्पर्धा १ ते ३ मार्च यादरम्यान होत आहे. या स्पर्धा ४५५ प्रोजेक्ट आणि तीन हजार स्पर्धक सहभागी होणार आहेत.

विद्यार्थ्यांचे कुलसूत्र डॉ. आर.एन.पिंटगीस आणि प्र कुलसूत्र डॉ. मिलिंद पांडे यांनी

ही माहिती दिली. या परिषदेला 'यूपीएससी'चे मान्य अन्वय डॉ. डी. पी. अग्रवाल, कुलसचिव गणेश पोळडे व डॉ. कृष्णा वऱ्हाडे उपस्थित होते. ही स्पर्धा द्वितीय, तृतीय व चतुर्थ वर्षांच्या विद्यार्थ्यांमध्ये स्वा.ची करणना नाकार करणे, त्याचा मुल्यमाप घ्याव्याचे आहे. या घाटगाडी एकाच ४५५ प्रोजेक्ट विद्यार्थ्यांसाठी प्राण झाले आहेत. त्यासाठी ५०० मीटर निवृत्त करणना आले आहेत.

## सकाळ

पुणे, मंगळवार, दि. २८ फेब्रुवारी २०२३

### 'एमआयटी'ची इनोव्हेशन हॅकेथॉन स्पर्धा उद्यापासून

पुणे, ता. २७ : विद्यार्थ्यांमध्ये इनोव्हेशन, इनव्हेन्शन आणि इनव्हेन्शनची संस्कृती वाढविण्यासाठी एमआयटी वर्ल्ड पीस युनिव्हर्सिटीतर्फे 'इनोव्हेशन हॅकेथॉन २०२३' ही स्पर्धा एक ते तीन मार्च दरम्यान आयोजित केली आहे. ही स्पर्धा द्वितीय, तृतीय व चतुर्थ वर्षांच्या विद्यार्थ्यांमध्ये होणार आहे. यात आर्थोप्रायव्ही, फॉर्मेशन, ऑनोन्सुअरिअल, मेड इन एमआयटी इन्व्हेन्शन आणि बर्नरॉयन हे पाच गट असतील.

विद्यार्थ्यांनी स्वा.ची करणना नाकार

करणे, त्याला पूर्व रण घ्यावे आहे. या पाच गटांसाठी ४५५ प्रोजेक्ट विद्यार्थ्यांसाठी प्राण झाले आहेत. त्यासाठी ५०० मीटर निवृत्त करणना आले आहेत. ही स्पर्धा द्वितीय, तृतीय व चतुर्थ वर्षांच्या विद्यार्थ्यांमध्ये होणार आहे. यात आर्थोप्रायव्ही, फॉर्मेशन, ऑनोन्सुअरिअल, मेड इन एमआयटी इन्व्हेन्शन आणि बर्नरॉयन हे पाच गट असतील.

अशा माहिती एमआयटी वर्ल्ड पीस युनिव्हर्सिटीचे कुलसूत्र डॉ. आर.एन. पिंटगीस आणि प्र कुलसूत्र डॉ. मिलिंद पांडे यांनी सोमवारी पत्रकार परिषदेत दिली. यावेळी भारतीय लोकसेवा आयोगाचे माजी अध्यक्ष डॉ. डी. पी.अग्रवाल, एमआयटी इन्व्हेन्शनचे कुलसचिव गणेश पोळडे, डॉ. कृष्णा वऱ्हाडे उपस्थित होते. स्पर्धेचे उद्घाटन कुलसूत्री (ता. १) सहाय्यी १०.३० वाखाडा मिनिक हिल टेकनॉलॉजीचे सीटीओ संजय काटकर यांच्या हस्ते होणार आहे.

जनसंपर्क विभाग, माईस एमआयटी, पुणे.

## पुण्य नगरी

पुणे, मंगळवार, दि. २८ फेब्रुवारी २०२३

### एमआयटीतर्फे १ मार्चपासून इनोव्हेशन हॅकेथॉन स्पर्धा



पुणे : विद्यार्थ्यांमध्ये इनोव्हेशन, इनव्हेन्शन आणि इनव्हेन्शनची संस्कृती वाढविण्यासाठी एमआयटी वर्ल्ड पीस युनिव्हर्सिटीतर्फे 'इनोव्हेशन हॅकेथॉन २०२३' ही स्पर्धा १ ते ३

मार्च २०२३ या दरम्यान आयोजित केली आहे. याबाबतची माहिती देताना एमआयटी वर्ल्ड पीस युनिव्हर्सिटीचे कुलसूत्र डॉ. आर. एन. पिंटगीस आणि प्र कुलसूत्र डॉ. मिलिंद पांडे यांनी पत्रकार

परिषदेत दिली. या परिषदेला भारतीय लोकसेवा आयोगाचे माजी अध्यक्ष डॉ.डी.पी. अग्रवाल, एमआयटी इन्व्हेन्शनचे कुलसचिव गणेश पोळडे व डॉ. कृष्णा वऱ्हाडे उपस्थित होते.

जनसंपर्क विभाग, माईस एमआयटी, पुणे.

## नवभारत

पुणे, नाशिक, मंगळवार, दि. २८ फेब्रुवारी २०२३

### इनोव्हेशन हॅकेथॉन प्रतियोगिता कल से

एमआयटी वर्ल्ड पीस युनिव्हर्सिटी का आयोजन

पुणे, पुणे, पुणे में इनोव्हेशन, इनव्हेन्शन और इनव्हेन्शन की संस्कृती को बढ़ावा देने के लिए एमआयटी वर्ल्ड पीस युनिव्हर्सिटी द्वारा १ से ३ मार्च तक इनोव्हेशन हॅकेथॉन २०२३ का आयोजन किया गया है। यह कार्यक्रम एमआयटी वर्ल्ड पीस युनिव्हर्सिटी के कुलसूत्र डॉ. आर.एन.पिंटगीस, प्र कुलसूत्र डॉ. मिलिंद पांडे और केंद्रीय विद्यार्थी सचिव डॉ. डी.पी. अग्रवाल के अध्यक्षता में हुए प्रेस कॉन्फ्रेंस में हुआ था।

हर श्रेणी में प्रथम तीन विजेताओं को पुरस्कार प्रदान किए जाएंगे



विद्यार्थ्यांमध्ये इनोव्हेशन, इनव्हेन्शन आणि इनव्हेन्शनची संस्कृती वाढविण्यासाठी एमआयटी वर्ल्ड पीस युनिव्हर्सिटीतर्फे 'इनोव्हेशन हॅकेथॉन २०२३' ही स्पर्धा १ ते ३ मार्च यादरम्यान आयोजित करणना आली आहे, अशी माहिती कुलसूत्र डॉ. आर. एन. पिंटगीस आणि प्र कुलसूत्र डॉ. मिलिंद पांडे यांनी पत्रकार परिषदेत दिली. यावेळी लोकसेवा आयोगाचे माजी अध्यक्ष डॉ. डी. पी. अग्रवाल, कुलसचिव गणेश पोळडे व डॉ. कृष्णा वऱ्हाडे उपस्थित होते.

जनसंपर्क विभाग, माईस एमआयटी, पुणे.

## पुनामी

पुणे, मंगळवार, दि. २८ फेब्रुवारी २०२३

### एमआयटीतर्फे उद्यापासून इनोव्हेशन हॅकेथॉन

पुणे : विद्यार्थ्यांमध्ये इनोव्हेशन, इनव्हेन्शन आणि इनव्हेन्शनची संस्कृती वाढविण्यासाठी एमआयटी वर्ल्ड पीस युनिव्हर्सिटीतर्फे 'इनोव्हेशन हॅकेथॉन २०२३' चे आयोजन करण्यात आले आहे. १ ते ३ मार्चदरम्यान द्वितीय, तृतीय व चतुर्थ वर्षांच्या विद्यार्थ्यांमध्ये ही स्पर्धा चार वेळात, एमआयटी वर्ल्ड पीस युनिव्हर्सिटीचे कुलसूत्र डॉ. आर.एन. पिंटगीस आणि प्र कुलसूत्र डॉ. मिलिंद पांडे यांनी सोमवारी (दि. २७) पत्रकार परिषदेत दिली. स्पर्धेत आर्थोप्रायव्ही, फॉर्मेशन, ऑनोन्सुअरिअल, मेड इन एमआयटी इन्व्हेन्शन आणि बर्नरॉयन हे पाच गट असतील.

विद्यार्थ्यांनी स्वा.ची करणना नाकार करत त्याला पूर्वीच घ्यावे आहे. या पाच गटांसाठी एकूण ४५५ प्रोजेक्ट विद्यार्थ्यांसाठी प्राण झाले आहेत. त्यासाठी ५०० मीटर निवृत्त करणना आले आहेत. स्पर्धेचे उद्घाटन कुलसूत्री (ता. १) सहाय्यी १०.३० वाखाडा मिनिक हिल टेकनॉलॉजीचे सीटीओ संजय काटकर यांच्या हस्ते होणार आहे.

## सामना

पुणे, मंगळवार, दि. २८ फेब्रुवारी २०२३

### एमआयटीतर्फे उद्या 'इनोव्हेशन हॅकेथॉन' स्पर्धा

पुणे, दि. २७ (प्रतिनिधी) - विद्यार्थ्यांमध्ये इनोव्हेशन इनव्हेन्शन आणि इनव्हेन्शनची संस्कृती वाढविण्यासाठी एमआयटी वर्ल्ड पीस युनिव्हर्सिटीतर्फे 'इनोव्हेशन हॅकेथॉन २०२३' ही स्पर्धा १ मार्च ते ३ मार्च यादरम्यान आयोजित करणना आली आहे, अशी माहिती कुलसूत्र डॉ. आर. एन. पिंटगीस आणि प्र कुलसूत्र डॉ. मिलिंद पांडे यांनी पत्रकार परिषदेत दिली. यावेळी लोकसेवा आयोगाचे माजी अध्यक्ष डॉ. डी. पी. अग्रवाल, कुलसचिव गणेश पोळडे व डॉ. कृष्णा वऱ्हाडे उपस्थित होते.

माईस टू मार्केट आणि पेपर टू प्रॉडक्ट ही संकल्पना विद्यार्थ्यांमध्ये रुढवण्यासाठी ही स्पर्धा संपूर्ण महत्त्वाची आहे. ही स्पर्धा द्वितीय, तृतीय, चतुर्थ वर्षांच्या विद्यार्थ्यांमध्ये होणार आहे. या मध्ये आर्थोप्रायव्ही, तंत्रज्ञान, विज्ञान, आरोग्य, बिजनेस ऑफ लीडरशिप, आर्ट्स, ह्युमॅनिटिस ऑफ प्रोजेक्शनल स्टडीज, सस्टेनेबल स्टडीज, सार्वजनिक आरोग्य, कोरोनाविषयक औषध निर्माण इत्यादी क्षेत्रातील ३००० स्पर्धक सहभागी झाले आहेत.





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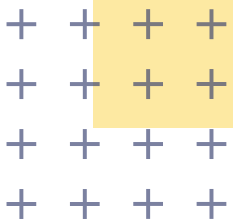
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