

**Vikrant**
University
— GWALIOR —

P R E S E N T S

**INDUX 5.0**

HACKATHON

AI FOR REAL-WORLD IMPACT 2026**An International - Level Hackathon****2 - 3 November, 2026****On-site 24-Hour Hackathon**

About the Hackathon

INDUX 5.0 – 2026 is an International-level hackathon focused on “AI for Real-World Impact,” bringing together young innovators, academia and industry to develop practical, AI-powered solutions to real-world challenges.

The hackathon encourages innovation and collaboration across emerging technologies, empowering participants to build, innovate and create meaningful impact.

Vision

To foster AI-driven innovation, strengthen industry-academia collaboration, and empower young innovators to develop intelligent solutions that address real-world challenges and create meaningful impact.

Focus Areas

- AI & Generative AI
- Smart Manufacturing
- Industrial IoT (IIoT)
- Robotics & Intelligent Automation
- Cybersecurity & Digital Trust
- Digital Twin & Simulation
- Computer Vision & Image Processing
- Retail & Intelligent Commerce
- Multilingual AI & Language Technologies
- Environment, Health & Safety (EHS)
- Sustainability & Green Technologies
- Data Analytics & Predictive Intelligence
- Space Technology & Exploration
- Defence, Security & Strategic Technologies

Prize Pool Worth ₹2.25 Lakh**Winner – ₹1,00,000/-**
1st Runner-up – ₹75,000/- | 2nd Runner-up – ₹50,000/-

- Prototype Development Grants up to ₹50,000
- Internship Opportunities & Startup Incubation
- Certificates & Media Exposure for all Participants

Venue: Vikrant Univesity, Gwalior (M.P.)

ADVISORY COMMITTEE

Prof. (Dr.) Atul Kumar
Vice-Chancellor
Vikrant University,
Gwalior (M.P.)

Mr. Manav Prasad
CEO and Co-Founder
Gokloud

Dr. Richa Verma
Registrar
Vikrant University,
Gwalior (M.P.)

Dr. Anand Kumar Singh
Dean Academics
Vikrant University,
Gwalior (M.P.)

Young Innovators are Invited to Build for Real-World Impact

We invite student innovators from across the globe to showcase their skills, creativity, and problem-solving abilities at INDUX 5.0–2026. Transform ideas into intelligent solutions, build impactful prototypes, and take your innovation from concept to real-world application.

Eligibility & Team Formation

- B.Tech/B.E./BCA/M.Tech/MCA, Diploma, and other technical programs (all disciplines)
- Team size: 3 to 4 members (with 1 faculty mentor-optional but encouraged)
- Interdisciplinary teams encouraged
- Registration Fee: ₹2,500 per team (Payable after shortlisting by the Online Interview Committee)

Key Highlights

- **Industry Exposure** – Solve real challenges shared by industries
- **Hands-on Prototyping** – Ideate, build, test & refine your solution
- **Expert Mentorship** – Guidance from industry professionals & academicians
- **Attractive Rewards** – Cash prizes, prototype grants & incubation support
- **Global Exposure** – Connect with innovators beyond conventional boundaries
- **Recognition** – Certificates, digital showcases & media features
- **Impact Showcase** – Present your innovation before an expert jury
- **Startup Pathways** – Connect with incubators & industry scout
- **Career Opportunities** – Internship & industry opportunities

INDUX 5.0 Roadmap

Stage	Description	Date
Stage 1	Participant Registration (Online)- No Participation Fee	14 Sept. to 1 October 2026
Stage 2	Submission of Abstract, PPT & 3-minute Video Pitch (Online)	Till 2 October 2026
Stage 3	Online Interview with Jury – Industry + Academia	8–9 October 2026
Stage 4	Selection Announcement & Registration Fee Payment	10–20 October 2026
Stage 5	On-site 24-Hour Hackathon to Build, Refine & Present Prototype	2–3 November 2026

Contact Us

Prof. Aishwarya Singh
Co-ordinator, Indux 5.0, 2026
Vikrant University, Gwalior (MP)
Mobile: +91 79874 59533

- ▶ **Prof. Narrotam Dutt Upadhyay:** +91 9907059984
- ▶ **Prof. Madhwan Upadhyay:** +91 9630036698

Website: https://vikrantuniversity.ac.in/indux_5.0_2026/
Email: indux5.0_hackathon@vikrantuniversity.ac.in

SCAN TO
REGISTER



***"From idea to innovation — participate in INDUX 5.0–2026
and build solutions that create real-world impact."***