

DEPARTMENT OF TRAINING & PLACEMENT
KALINGA INSTITUTE OF INDUSTRIAL TECHNOLOGY (KIIT)
DEEMED TO BE UNIVERSITY, BHUBANESWAR (ODISHA)

No. KIIT-DU/T&P/135

Date : 7th Feb'2025

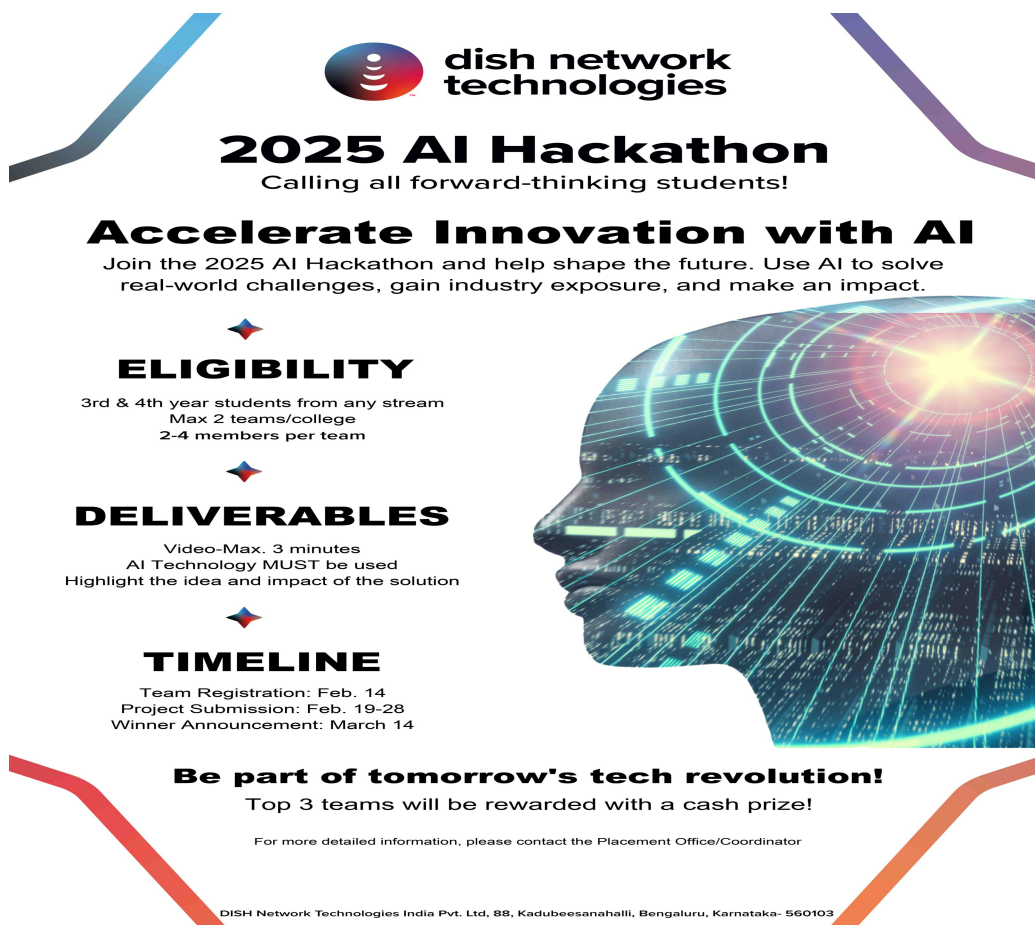
Kind Attenⁿ : 2025 & 2026 Graduating B.Tech (All Branches) Students


This is to inform all the above students that **DISH Network Technologie** will be conducting **AI Hackathon**.

This year, the theme, '**Accelerating Innovation with AI**' focuses on harnessing the transformative power of Artificial Intelligence. As technology continues to permeate the productive world, it is pivotal that we unlock its full potential to drive growth, efficiency, and progress.

Interested eligible students are directed to **REGISTER** in the link given below on or before **14th Feb'2025 by 9.00 AM** to participate for the same.

<https://docs.google.com/forms/d/e/1FAIpQLSd3ZmA0IbfvBqCzbp8YHZY uBwshAcj8J8vLdB1txaXsfs5qnw/viewform>



 **dish network technologies**

2025 AI Hackathon

Calling all forward-thinking students!

Accelerate Innovation with AI

Join the 2025 AI Hackathon and help shape the future. Use AI to solve real-world challenges, gain industry exposure, and make an impact.

ELIGIBILITY

- 3rd & 4th year students from any stream
- Max 2 teams/college
- 2-4 members per team

DELIVERABLES

- Video-Max. 3 minutes
- AI Technology **MUST** be used
- Highlight the idea and impact of the solution

TIMELINE

- Team Registration: Feb. 14
- Project Submission: Feb. 19-28
- Winner Announcement: March 14

Be part of tomorrow's tech revolution!

Top 3 teams will be rewarded with a cash prize!

For more detailed information, please contact the Placement Office/Coordinator

DISH Network Technologies India Pvt. Ltd, 88, Kadubeesanahalli, Bengaluru, Karnataka- 560103

Prof. (Dr.) Prachet Bhuyan
Professor & Dean(T&P), KIIT-DU

NB: Find attached the Hackathon details for your reference.