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DELTA UNIVERSITY
FOR SCIENCE AND TECHNOLOGY



DU-ICIAI
HACKATHON

Innovating Today for a Smarter Tomorrow

Held alongside the
1st International Conference on
The Implications of AI on Society
(Education, Health, Energy, Industry, Economy)
22 November 2026



HACKATHON AT A GLANCE

Event	DU-ICIAI Hackathon
Dates	22 November 2026
Venue	Delta University for Science and Technology, International Coastal Road, New Mansoura, Egypt
Tracks	Education, Health, Energy, Industry, Economy
Language	English
Team size	5 members per team
Prizes	1st: 5,000 EGP · 2nd: 3,000 EGP · 3rd: 2,000 EGP
Schedule	To be announced

WHO CAN JOIN

- University students
- Researchers and young scientists
- Developers and data scientists
- Industry professionals and start-ups

WHY PARTICIPATE

- Build working AI prototypes on real challenges
- Get feedback from academics and industry experts
- Join an international conference audience
- Compete for cash prizes up to 5,000 EGP

ABOUT THE HACKATHON

The DU-ICIAI Hackathon brings students, researchers, developers and industry professionals together to turn ideas into working AI prototypes. Teams tackle challenges linked to the conference themes, helping to show where AI can complement human skills and how it can serve society responsibly.

CHALLENGE TRACKS

Education

Challenge areas

Adaptive learning and intelligent tutoring
AI in assessment and academic integrity
Equity and inclusion in AI-enabled education
Curriculum design for AI literacy

Health

Challenge areas

AI in medical imaging and diagnostics
Predictive analytics for outbreaks
Telemedicine and accessible healthcare AI
Data privacy and security in medical AI

Energy

Challenge areas

Energy demand forecasting
Smart grid management with machine learning
Predictive maintenance in renewable plants
Integration of AI with IoT and robotics

Industry

Challenge areas

AI-driven manufacturing and predictive maintenance
Supply chain optimization and intelligent logistics
Human-AI collaboration in industrial settings

Economy

Challenge areas

AI and productivity growth across sectors
Labor displacement and emerging job categories
Ethical governance of AI-driven economies

HOW IT WORKS

- 1 Register your team on the conference website
- 2 Choose one of the five challenge tracks
- 3 Build and refine your AI prototype
- 4 Present your solution to the judges

FEES & PAYMENT

Hackathon participation details, fees and payment method will be announced on the conference website.

REGISTRATION

Website:

<https://ici.ai.deltauniv.edu.eg>

E-mail:

ici.ai@deltauniv.edu.eg

Address:

International Coastal Road, New Mansoura, Egypt

IMPORTANT DATES

Hackathon	22 November 2026
Team registration	24 - 31 October 2026
Project submission	To be announced
Winners announced	To be announced

Language: The hackathon language is English.



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