

# Other activities

## Seminar

- IARC (Indonesia AI Research Consortium)

**Description:** IARC which is an initiative of the Director General of Higher Education, Prof. Ir. Nizam, MSc, PhD, was launched on October 14, 2020, consisting of 6 universities, and now there are 7 members. The activities held by IARC are aimed at all campuses in Indonesia. The consortium is a driving force in AI research activities at universities in Indonesia. One of the activities of IARC is to hold a hackathon for the development of AI that is useful in society.

**Relevance to AI Ethics:** The benefits of an AI Ethics Hackathon lie in its ability to foster responsible innovation by encouraging participants to design AI solutions that are not only technically effective but also ethically sound. It creates a collaborative environment where developers, researchers, and stakeholders can explore real-world ethical challenges such as bias, transparency, accountability, and data privacy. By integrating ethical considerations into the development process, such hackathons help raise awareness, promote best practices, and contribute to the creation of AI systems that align with human values and societal norms. Ultimately, it empowers participants to think critically about the impact of their innovations and builds a foundation for more trustworthy and inclusive AI.

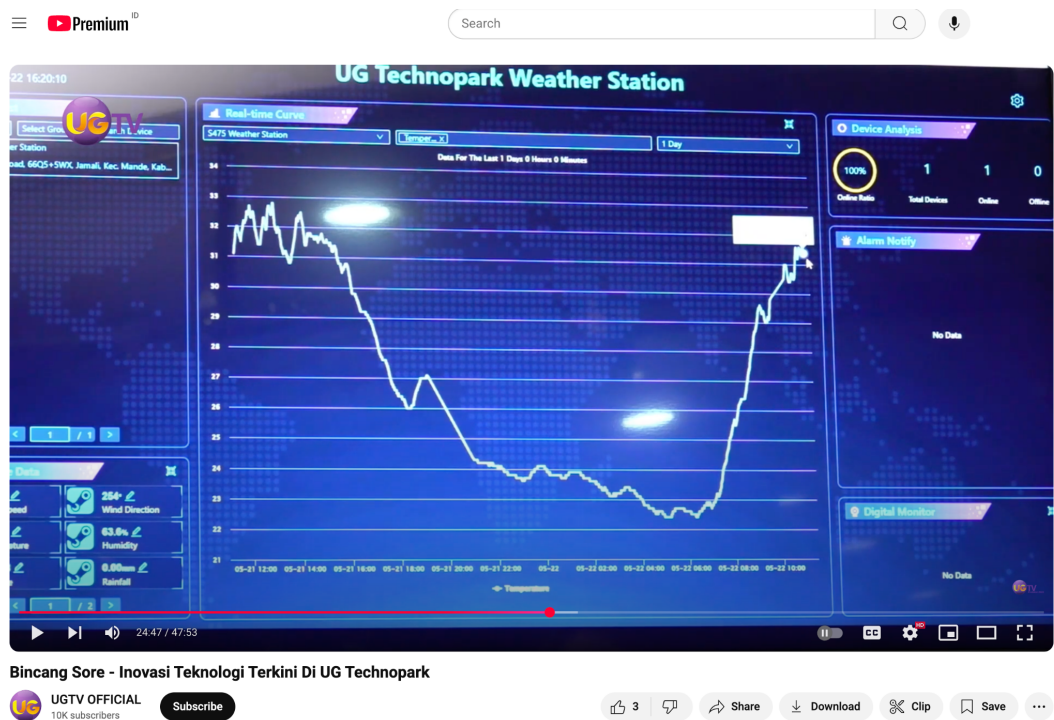
### Activity Evidence Link:

YouTube video player interface showing a video titled "IARC HACKATHON FINAL" by UGTV OFFICIAL. The video is from the channel "49. Liputan Khusus - IARC Hackathon Final". The video content shows two men standing in front of a large screen displaying the IARC Hackathon Final logo and text: "IARC HACKATHON FINAL", "Sabtu, 14 Januari 2023", "Kampus K, Universitas Gundarma, Karawaci, Tangerang". The video player includes a search bar with "iarc gunadarma" entered, a play button, a progress bar at 10:53 / 15:19, and a subscribe button for UGTV OFFICIAL (10K subscribers).

Link: [49. Liputan Khusus - IARC Hackathon Final](#)

## ● UG Technopark

- **Description:** UG Technopark is a living laboratory established by Universitas Gunadarma to serve as an innovation hub for research, development, and community engagement. It provides a collaborative space where lecturers, researchers, students, and industry partners can work together to design, prototype, and test emerging technologies in real-world settings. By acting as a bridge between academia and society, UG Technopark encourages interdisciplinary experimentation and fosters technological solutions that address local and national challenges.
- **The relevance of AI ethics** within UG Technopark lies in the need to ensure that the artificial intelligence technologies being developed are responsible, inclusive, and aligned with human values. As a center for innovation, UG Technopark has the opportunity to set ethical standards by integrating principles such as fairness, transparency, accountability, and privacy into the AI development process. This ensures that AI solutions created within the Technopark do not perpetuate bias or harm but instead contribute positively to society, support sustainable progress, and build public trust in technology.
- **Activity Evidence Link:**





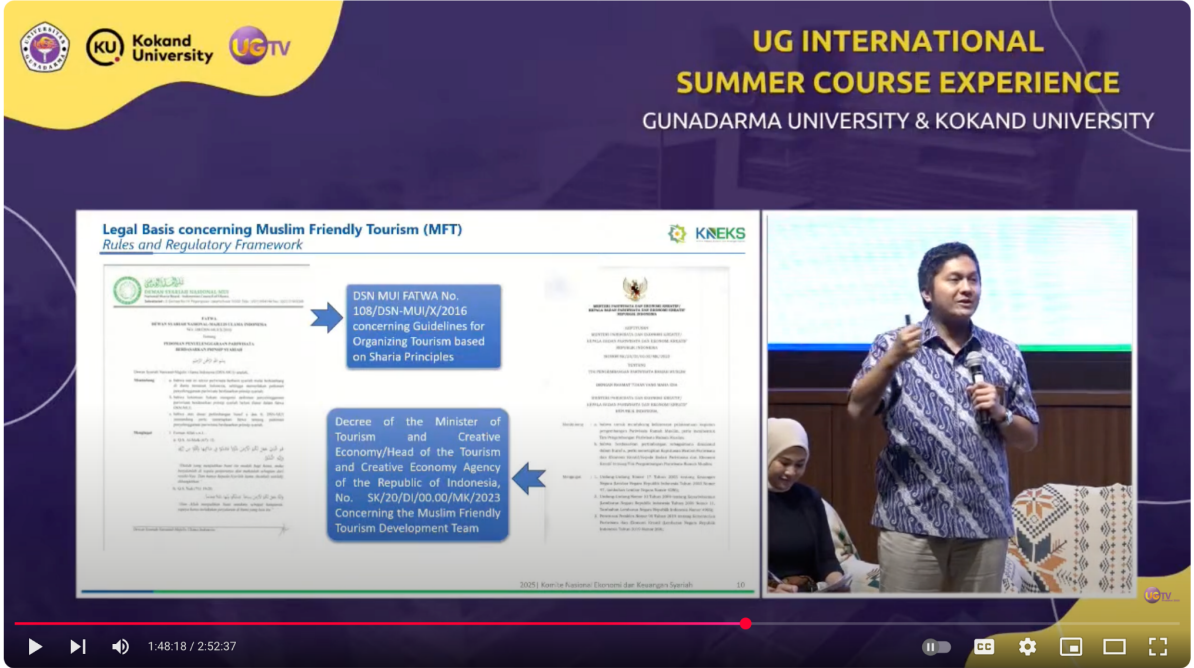
Link: [https://www.youtube.com/watch?v=g54kW-UjUzY&t=1506s&ab\\_channel=UG OFFICIAL](https://www.youtube.com/watch?v=g54kW-UjUzY&t=1506s&ab_channel=UG+OFFICIAL)

- International Conference

- UG INTERNATIONAL SUMMER COURSE EXPERIENCE

- Gunadarma University held the “UG International Summer Course Experience” Seminar as part of an effort to strengthen international cooperation, especially with Kokand University, through a summer course program and the establishment of an Indonesia Hub, in order to support the global vision 2027 and strengthen national competitiveness through sustainable educational and cultural collaboration, and encourage cross-cultural understanding in the field of \*Ethics of AI\* as part of a contribution to responsible technology development.
    - **Relevance of Ethics AI:** The “UG International Summer Course Experience” seminar holds significant relevance to the field of Ethics of AI, as it fosters cross-cultural dialogue and understanding of ethical values in the development and application of artificial intelligence. In an increasingly interconnected digital world, addressing ethical challenges such as algorithmic bias, data privacy, accountability, and transparency requires not only technical expertise but also sensitivity to diverse cultural and societal perspectives. By bringing together students and academics from Indonesia and Uzbekistan, the program creates a platform for shared learning and collaborative research on responsible AI development. This initiative also supports the integration of ethical considerations into academic curricula and institutional policies, contributing to the cultivation of globally aware professionals committed to the ethical use of technology.
    - **Activity Evidence Link**



Search  



UG INTERNATIONAL SUMMER COURSE EXPERIENCE

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