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Finding Human Value in the Era of AI-Driven Research

Date & Venue

Higashi-Hiroshima Campus

Participants:

Researchers of Hiroshima Univ. *Graduate students are welcome!*This seminar is recognized as a faculty development program for onsite participants.

*Please bring your staff ID card.

Friday, **July 11**, 2025

The content of the English and Japanese lectures is the same.

Advanced AI can now help with every step of research—generating ideas, reviewing literature, analyzing data, even suggesting conclusions. But how much should we rely on these tools? This talk tackles the practical and ethical challenges of AI-powered research, including impacts on academic careers, how we evaluate research quality, and how research institutions should adapt. The key insight: as AI becomes able to handle more and more of the research process, human judgment and collaboration will become more essential, not less. We'll try to find a balance between leveraging AI's capabilities and maintaining the human creativity, critical thinking, and responsible perspectives that drive real innovation.

Lecturer



Tom Gally

Tom Gally was a professor at the University of Tokyo's College and Graduate School of Arts and Sciences, where he helped to develop and manage academic English programs. He is now an emeritus professor as well as project professor in the university's Center for Global Education. His current outreach activities focus on university English education and the impact of machine translation and generative AI from the perspective of academic literacy. Personal website: gally.net

Registration



Next scheduled event

Medical Policy Office & Writing Center Joint Seminar *This seminar will focus specifically on medical research.

Kasumi Campus

Graduate School of Biomedical and Health Sciences and Hospital Joint FD

Wednesday, September 3, 2025

<English> 15:30-16:30 <Japanese> 17:30-18:30