

2025 年度 第 55 回 大学院セミナー

2025 年 10 月 8 日

分野名 Department	Department of Disaster Resilience and Science 責任者名 (Noboru Takamura) 内線(7171)
演題 Title	Michael Tichauer : The new framework for post-accident management in France : Lessons from Fukushima Myriam Merad : Creating conditions for joint expertise and decision-making: Collaborative engineering and territorial foresight for radiation protection and nuclear safety risk governance.
講師等 Lecturers	Dr. Michael TICHAUER:Nuclear Safety and Radiation Protection Authority (ASNR) Prof. Myriam MERAD (Paris-Dauphine University)
概要 Abstract	This lecture will feature two distinguished speakers. Dr. Michael Tichauer will provide a presentation on the new framework for post-accident management in France, highlighting recent developments, strategies, and practical applications for improving resilience and response in the aftermath of nuclear or radiological events. Prof. Myriam Merad will present her research activities on decision-making processes , focusing on methodologies, challenges, and insights that contribute to more effective policy and management decisions in complex and uncertain contexts. Together, these talks will offer valuable perspectives on both the institutional framework for post-accident management and the theoretical and practical dimensions of decision-making.
開催日時 Date	November 11 (Tue), 2025 10:30-12:00
場所 Venue	Training Room (4 th floor of Atomic Bomb Disease Institute) ／Online
備考 Others	Those who wish to participate online, please contact us at takamura@nagasaki-u.ac.jp.

- ☐ 先端医療科学特論(基礎編)
- ☐ 先端新興感染症病態制御学特論
- ☐ 日本語
- ☒ 対面(Face to face)

- ☐ 先端医療科学特論(臨床編)
- ☒ 先端放射線医療科学特論
- ☒ 英語 (English)
- ☒ オンライン(Online)