

## **JAPAN IAEA 2022 Nuclear Energy Management (NEM) School 2022**

- Term: 19<sup>th</sup> Jul – 5<sup>th</sup> Aug
- Place: Hongo Campus, The University of Tokyo
- Participants: 24 people in total including 11 people from overseas (Brazil, Czech Republic, Estonia, Ghana, Indonesia, Mexico, Poland, Romania, Slovakia, Slovenia, Vietnam) and 13 people from Japan
- Summary: The NEM School is hosted by the Nuclear Human Resource Development Network, Japan Atomic Industrial Forum (JAIF), Japan Atomic Energy Agency (JAEA), The University of Tokyo and JAIF International Cooperation Center (JICC), and is held once a year with the cooperation of the IAEA. This school provides knowledge of nuclear power through lectures, group work, and site visits to young generation or newcomers who are aiming for future management level in the field of nuclear power in emerging or expanding countries.

The lectures were given on lessons learned from the Fukushima Daiichi accident, new technology development such as SMRs, and emergency response from the perspective of the originality of the NEM School in Japan in addition to general knowledge about nuclear power (importance of nuclear power, nuclear technology, nuclear safety, security, nuclear law, management system and leadership in nuclear power, economic efficiency of nuclear power, radioactive waste management). The participants were divided into five groups to discuss the topic on "Plan a scenario up to the point where you can propose a business plan to spin off from the Japanese nuclear power industry in 2050". The results were presented by each group.

All participants passed the final exam and were awarded certificates at the closing ceremony.



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