

GENERAL CONFERENCE

side event



Side Event during the 68th IAEA General Conference 18 September 2024, 11:00 – 12:00, CR M6, M building, Ground floor

Preparing for the clean energy world of tomorrow means training the next generation of professionals today. With its robust suite of capacity building initiatives, the IAEA stands ready to assist. This event will showcase programmes contributing to the development of the future nuclear workforce, including advisory services, training courses and the Lise Meitner Programme. The Open-source Nuclear Codes for Reactor Analysis (ONCORE) collaboration framework for simulation tools will also be in focus as success stories for these and other initiatives are shared.

Scientific Secretaries: Pedro Dieguez Porras, IAEA Department of Nuclear Energy
Alexei Miassoedov, IAEA Department of Nuclear Energy
Maria Naydenova, IAEA Department of Nuclear Energy

Creating the Future Global Nuclear Workforce through Exchange and Practice: Lise Meitner Programme and Beyond

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Event Programme

Opening Address Mr Mikhail Chudakov

Deputy Director General,

Head of the IAEA Department of Nuclear Energy

Speakers Mr John Roberts

Knowledge Management Specialist, Nuclear Knowledge Management Section, IAEA

Ms Michaela Ovanes

Knowledge Management Specialist, Nuclear Knowledge Management Section, IAEA

Department of Nuclear Energy

Ms Helena Zhivitskaya

Knowledge Management Specialist, Nuclear Knowledge Management Section, IAEA

Department of Nuclear Energy

Mr Ashok Ganesan

Knowledge Management Specialist, Nuclear Knowledge Management Section, IAEA Department of Nuclear Energy

Mr Alexei Miassoedov

Nuclear Engineer, Nuclear Power Technology Development Section, IAEA Department of

Nuclear Energy

Ms Maria Naydenova

Project Manager (MSCFP), IAEA Department of

Nuclear Energy

Moderator Mr Pedro Dieguez Porras

Head of the Nuclear Knowledge Management Section, IAEA Department of Nuclear Energy

Closing Remarks Mr Wei Huang

Director, Planning, Information and Knowledge

Management Division, IAEA Department of

Nuclear Energy