

I2EN Master Class on

Strategic Fundamentals for New Nuclear

3rd edition

Join a globally recognized program,
gain a full comprehensive strategic overview,
and power your **nation's energy future**.



21 – 25
June 2027



Paris,
France



English
Program

5-Day
Executive Program



Access French
leading
expertise



Learn through
concrete
experience



Enhance your
professional
network

PROGRAM OVERVIEW

Organized by the **International Institute of Nuclear Energy (I2EN)**, this Master Class brings together leading experts from across the French nuclear ecosystem. It provides participants with the strategic knowledge and practical insights needed to develop and implement new nuclear energy projects.

Drawing on France's internationally recognized expertise and decades of experience, the program combines strategic analysis, real-world case studies, and direct exchanges with experts from government, industry, and research.



5 Immersive Days

Understand the institutional, regulatory, industrial, and financial dimensions of nuclear program development.



Expert Insights

Learn from French best practices and lessons learned through case studies and interactive exchanges.



Practical Impact

Strengthen your ability to engage with stakeholders and support nuclear projects in your country or organization.



I2EN Certificate

Receive a personalized certificate recognizing the knowledge and competencies acquired.

TARGET AUDIENCE

The Master Class is designed for professionals from countries launching or expanding nuclear energy programs, including:

- ✓ **Government officials and policymakers** developing national nuclear strategies.
- ✓ **Executives and managers** from utilities, industry, and investment organizations.
- ✓ **Professionals from regulatory bodies and financial institutions** involved in assessing nuclear projects.
- ✓ **Policy advisors and decision-makers** contributing to the development of nuclear energy programs.



2026 Edition

This high-impact program is intended for professionals responsible for shaping strategic decisions and supporting the successful development of nuclear energy programs.

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The 2026 edition brought together **29 participants from 14 countries**, across Asia, Africa, the Middle-East and Europe, fostering an international network of professionals committed to the future of nuclear energy.

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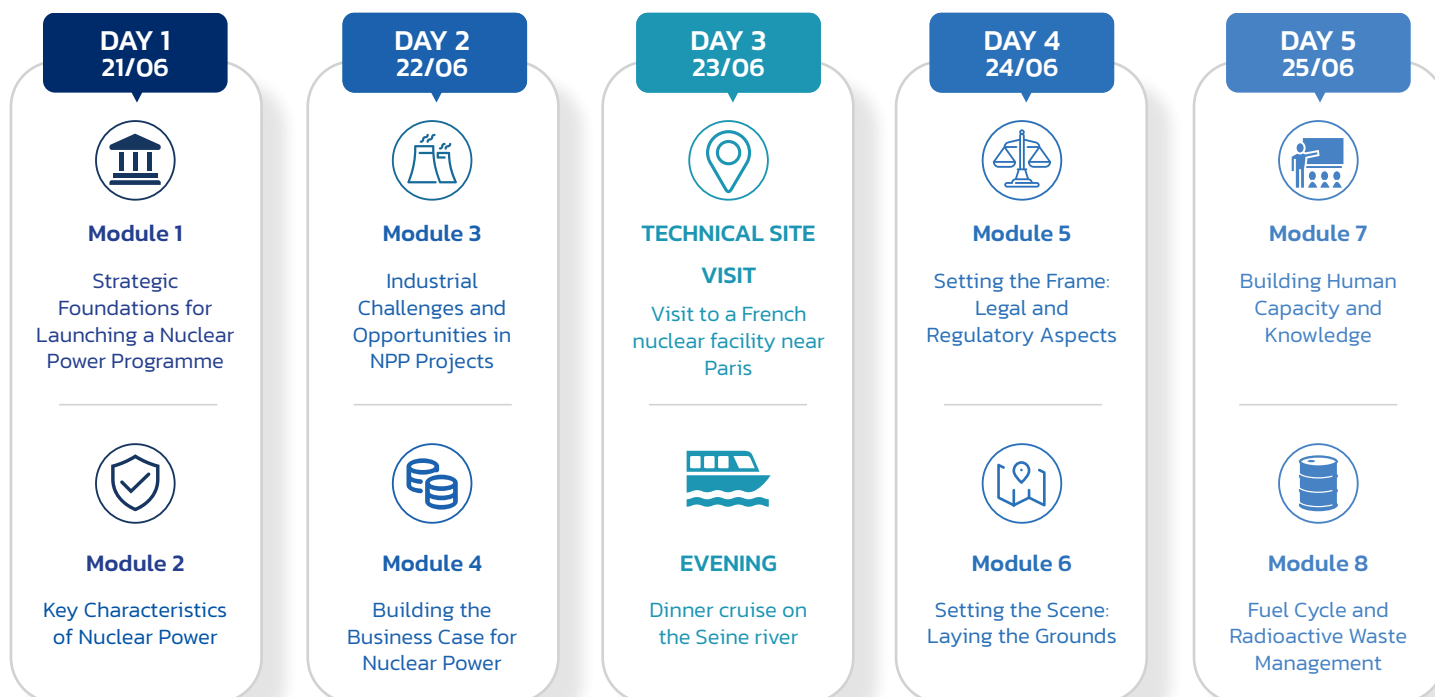
«The value of this Master Class goes far beyond the transfer of knowledge: it helps develop a shared strategic vision and build an international network of professionals.»

Participant of the 2026 Edition

OVERALL AGENDA

All sessions take place in a conference room and are delivered by subject matter experts from across the French nuclear ecosystem, from organizations presented below. A detailed agenda will be shared closer to the event.

The third day is dedicated to an off-site technical visit.



THE SESSIONS ARE LED BY EXPERTS FROM THE FOLLOWING ORGANIZATIONS AND INSTITUTIONS



Technical Site Visit

This day is dedicated to visit nuclear related facilities near Paris. Depending on availability and operational constraints, it may take place at a research center, a training facility, or a nuclear power plant. It provides a unique opportunity to experience the French nuclear ecosystem and complement the knowledge acquired during the Master Class.



Dinner cruise on the Seine river

Following the site visit, participants will board a Bateau-Mouche for a French dinner on the Seine. This informal event offers the opportunity to discover Paris while connecting with fellow participants and experts.



Join us in Paris



21 – 25 June 2027



Tour Alto

4 Place des Saisons, 92400 Courbevoie, France

The venue is easily accessible from central Paris via Metro Line 1 (Esplanade de La Défense station).

How to Apply?

Application Deadline

15 March 2027

Registration Fee

€2,100 (incl.VAT)

Includes all lunches, transportation for the site visit, and the dinner cruise.

Group price rates are available for multi-participants.



APPLY NOW!

or visit: www.i2en.fr/en/event/i2en-master-class-2027

