INSTA Working Group 3
Progress Report
(2025–2026)

Special Projects & Schools

Working Group 03

Special Projects

WG3 – Special Projects

The group shall be responsible in planning and orgasizing special events and proposing TC projects with the goal of incıessing involvement of educators in NST education programmes.

WG3 Leadership

Former Head:

Prof. Ilmito Takeshi
University of Tokyo

Head:

Dr. Yaser Kasehsaz
Nuclear Science & Technology Research Institute, Iran

Vice Head:

Uttthara Perera
Sri Lanka Atomic Energy Board

Recommended steps to follow holding Phase II School of INSTA

1. Submission of Proposal Sheet (PS) to WG3 by potential host
2. Check PS by head, VH of WG3 and IAEA-PMO
3. Revision of PS if needed
4. Share and discuss on PS in WG3 for the agreement
5. Start consultation with the host and IAEA-PMOs, the dates/financial matter
6. After agreement between host and IAEA, report the WG3 head
7. Open the flyer, start application by EPE Phase-I graduates
8. Selection of participants in SC, with IAEA recommendation (DL: 02 months prior the event)

INSTA School Hosting Key Points



Regional Involvement

- Encourage the involvement of regional lecturers.



Flexible Hosting Arrangement

- One school can be conducted with two co-hosting institutions.
- Hybrid format: First part online, followed by a physical session.



Funding & Facilities

- Consider funding capacity and facility availability.
- Adopt a flexible hosting method based on available resources.



Specialized Field

- Field based on preferences of INSTA EPE Phase II graduates.
- Each school focused on a specialized field.

TEWS 2025 JPN *"Radiation Protection* NORM"

INSTA Spring School of Advanced Radiation Protection Focusing to NORM Communication

March 2025 - Tokyo, Japan

Hosted by JVET & Supported by The University of Tokyo and NPO-STIF

INSTA Schools 2026

4~10 July 2026

Huludao, Liaoning, China

- WNU-THU Week 2026
- Short Course on "The World Nuclear Industry Today"
- Participants: 03 Jordan, 01 Pakistan, 02 Nepal

21-25 Sep 2026

Harbin & Bejing, China

- INSTA School on Nuclear Engineering Education
- Participants: 02 Nepal, 01 Malaysia, 01 Jordan

Pending

Malaysia

- **Radiation Medicine School**
- Hosted by **Universiti Sains Malaysia (AMDI USM)**
- Co-hosted with Malaysian National Cancer Institute & *Universiti Teknologi MaRA*

INSTA Working Group 3 Progress from Q3 2025 to Q3 2026 (2025–2026)

Target: 01 Webinar per Quarter as cross network webinars

CONDUCTED (Q4 2025)

Q4 2025

INSTA ANENT INSO The Best Practices through Secondary Education in the Respective Countries

RESOURCE PERSONS
Mr. Chris Kuit, Ms. Abigail C. Dagasdas, Dr. Tan Zi Liang

Q4 2025

IAEA INSTA ANENT INSO The International Nuclear Science Olympiad (INSO)

RESOURCE PERSONS
Dr. Maya Al Azri, Dr. Siti Nur Ain Sulaiman, Mr. Wang Yunze, Ms. Marina Binti Mishar, Ms. Helena Zhivitskaya

CONDUCTED (2026)

Q1 2026

IAEA-INSTA-ANENT The E-Learning Programme For Educators (EPE)

RESOURCE PERSONS
Dr. Irman, Ms. Gangani Wijesooriya, Ms. Kwanchanok Chansawan, Prof. Keng Yeow Chung, Dr. Md Mahamudul Hasan

Q3 2026

IAEA-ANENT-INSTA Webinar on "Implementing Nuclear Law: From International Treaties to National Practice."

RESOURCE PERSONS
Dr. Dato' Raja, Dr. Fazli,

ON PLANNING STAGE

Q4 2026

ANENT/INSTA/Japan Protecting Air, Water and Land: Nuclear Law for Environmental Protection

RESOURCE PERSONS
Prof Akiko Okamatsu, Professor in Faculty of Sustainability Studies, Hosei University (not confirmed yet)

Q4 2026

IAEA-INSTA-ANENT Enhancing Tertiary Education in Nuclear Science: Pedagogy, Teaching Tools, and Curriculum Innovation (Recommended to plan as two separate webinar)

RESOURCE PERSONS
Not yet decided

Proposal: Working Group 3 during the Meeting

Organizing and conducting Competitions for Professionals/Educators/Teachers in NST

Thank You

INSTA – International Nuclear Science & Technology Academy

