

Organisation

PROGRAM COMMITTEE

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SECRETARY

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This Summer School is aimed...

... at both students (B.Sc., M.Sc, PhD, post-Docs) and non-academic participants (people of the public) with a private or professional interest in the field of nuclear disposal and the involvement of the public.

There is no conference fee. For students (Bachelor, Master, PhD), the project TRANSENS will cover costs for full board and accommodation, all others will have to pay for full board 106€ (single) or 83€ (double room) per person and night.

Objectives of the Course

The purpose of the school is to connect prospective and newly graduated young scientists with people of the public, with a personal or professional interest, in the finding of sustainable solutions for the final disposal of nuclear waste. It will include seven days of intensive lecturing, workshops and panel discussions.

Each day will spotlight a specific topic of waste handling ranging from interim- to final storage and their interdependencies and interfaces, guided by the general questions: How to handle unexpected developments: When to decide? Who to involve? Ensuring legitimization. Taking responsibility. Building trust in sustainable decisions.

A written "Confirmation of Participation" will be issued to each participant after completion of the course.

2nd TRANSENS Summer School

Going beyond -
requirements for long-term
strategies



August 13th— 20th, 2023

Gefördert durch:



Bundesministerium
für Umwelt, Naturschutz, nukleare Sicherheit
und Verbraucherschutz

Gefördert im

Niedersächsischen Vorab der Volkswagenstiftung



VolkswagenStiftung



Niedersächsisches Ministerium
für Wissenschaft und Kultur

aufgrund eines Beschlusses
des Deutschen Bundestages

Förderkennzeichen: 02E11849A-J

About the School

Each day focuses on a specific topic in the realm of nuclear waste management. While the morning sessions will be comprised of lectures given by international experts in the field, during the afternoon participants and lecturers will be brought together in varying workshop formats to develop new and robust perspectives on the topic of the day.

Guiding Questions

- How to handle unexpected developments?
- Who to involve?
- When to decide?

Topics

- Challenges in radioactive waste disposal
- Transition from interim to final storage
- Ethical norms and implementation in radiation protection
- Decommissioning and release from regulatory control
- Solutions for countries with low amounts of SNF
- International perspectives on handling unexpected developments

Venue

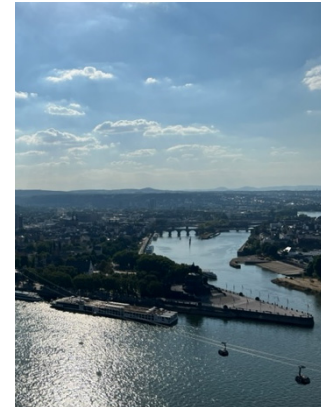
The summer school will take place at Physikzentrum Bad Honnef. This facility is run by the Deutsche Physikalische Gesellschaft (DPG) with support from the University of Bonn (Elly-Hölterhoff-Böcking-Stiftung). Bad Honnef is a spa town in Germany near Bonn in the Rhein-Sieg district, North Rhine-Westphalia, and is situated at the east shore of the river Rhine, a few kilometres south of Bonn.



It is tradition at the Physikzentrum Bad Honnef that all participants and the course instructors stay in the same building where they also have their meals together in order to encourage the exchange of information between participants and instructors.

Social Programme

The programme will comprise one afternoon of excursion with a guided tour through the historic city of Koblenz including wine tasting in the famous „Weindorf“.



Impressions from 2022

Timeline

July 15th 2023: Deadline for registration or until the school is fully booked

August 13th 2023: Start of school (reception)

Contact Information

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