



Register
NOW!

On-site training course

Career management and perspectives in Radiation Protection

08 | April
11 | 2024
Prague (CZ)

Application deadline | February 29th
Response from the committee | March 15th

Sign up by clicking [HERE!](#)

This training course is tailored for Early Career Researchers (ECRs) aiming to pursue a career in the field of radiation protection and research. The course is designed to equip participants with the **essential skills and insights** crucial for navigating and thriving in this domain. Participants will engage with experts from diverse backgrounds, both within and beyond academia, discussing job prospects and real-world experiences. We will focus on competencies pivotal for a **successful career trajectory** including stress and time management, applying for grants, preparing for job positions and interviews, scientific writing, and using career-oriented social media platforms. A fundamental aspect of the course is **facilitating networking and collaboration** between junior researchers who will constitute the next cohort of EU experts in radiation protection. We are looking forward to seeing you in beautiful Prague!

The language of instruction is English.

No course fees apply to participants.

4 DAYS | 7 HOURS/DAY

Morning sessions: 3 hours lectures

Afternoon sessions: 1.5 hours lecture + 1.5 hours discussion/group work
(for optimal learning results follow the whole course)

TEAMWORK EXPERIENCE

Participation of Young researchers and PhD students is **strongly recommended**. The course will allow closer contacts and networking of young researchers that form the basis of the future European Union experts in the field of radiation protection related to radon and NORM.

ORGANIZERS

Second Training Course organized by the Early Career Researchers Council of the RadoNorm Project. H2020 RadoNorm project and the Federal Office For Radiation Protection (BfS) (DE) in collaboration with National Radiation Protection Institute (CZ).



Training course contects and activities

08-11 April 2024



DAY 1

Morning

Stress and time management for PhD candidates and postdoctoral research fellows [1.5 h]
Applying for grants in radiation research [1.5 h]

Afternoon

Learning from experience: Applying for positions and preparing for interviews in radiation research [1.5 h]
PhD panel discussion [1.5 h]

DAY 2

Morning

Different careers in Radiation Protection - regulations and consulting [1.5 h]
Different careers in Radiation Protection - academia [1.5 h]

Afternoon

LinkedIn and job platforms in radiation research [1.5 h]
Post-doc panel discussion [1.5 h]

DAY 3

Morning

Scientific writing in Radiation Research [1.5 h]
Applying AI in Radiation research [1.5 h]

Afternoon

Data visualization [1.5 h]
Hands on - How to improve my presentation skills [1.5 h]

DAY 4

Morning

Feedback session and conclusion of the Training Course [3.5 h]

Social event: Afternoon visit to the touristic spots of Prague

