



# Program

## 33<sup>rd</sup> NKRK Workshop

### February 9<sup>th</sup> - 2024

### Petten



Location: NRG – FieldLab (Westerduinweg 3, 1755 LE Petten)

#### Program workshop

9:30 – 10:30 Security Check, Registration & Coffee  
**Be on time and bring passport or ID card (a drivers license is not valid)**  
**The security check will take at least 30 min!!**

10:30 – 10:45 Welcome with news from the board & kascontrole

10:45 – 11:30 Educational – Carbon-11 chemistry (Bieneke Janssen, RadboudUMC)

11:30 – 12:00 Plenary lecture: “FieldLab” (Karlijn vd Schilden, NRG)

12:00 – 13:00 Lunch

13:00 – 15:00 Round table discussions or guided tour

1. *Guided tour 1 – High Flux Reactor (2x 10 people)*
2. *Guided tour 2 – Fieldlab laboratories + PALLAS construction site (2x10 people)*
3. *Guided tour 3 – Hotcells + PALLAS construction site (1x10 people)*
4. Round Table 1 – Annex 1 compliance
5. Round Table 2 – Lead-212/Actinium -225 radiochemistry

15:00 – 16:30 Research Presentations (6 PhD students)

16:30 – 17:30 Drinks

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Language: English

Registration deadline: January 15<sup>th</sup>, 2024.

Please register using the following link: [NKRK Registration Link](#)

Registration costs are 30 euro pp. This can be paid by bank transfer on bank account number NL64 ABNA 0594 6454 92 of the NKRK. Please mention the name(s) of the registered person in the description of the payment. Payment deadline is January 15, 2024