

“Dangers of radioactivity and basics of radioprotection

- Theoretical part" module

Short description

Duration: 1h30 minutes

Target audience: anyone working with radioactivity in the faculties of sciences and medicine

Language: in english or in french, depending on the need of the major part of the participants

Location: In CMU, specified in the final confirmation of registration (mail sent by STEPS)

Maximum number of participants: Determined according to the case (= room reserved)

Topics covered :

- Theoretical background
- Dosimetry
- Contamination in the laboratory
- How to protect yourself
- Procedure for working in the laboratory
- Special case: tritium