

Dear Students,

If you are involved in activities that include specific radiation risks ☢️, please read the following instructions carefully. These points are essential for understanding your classification and responsibilities:

✓ **Fill the radiation protection form**

<https://site.unibo.it/tutela-promozione-salute-sicurezza/it/sicurezza/rischio-da-radiazioni-ionizzanti>

<https://svc.unibo.it/dipartimenti/DIFA/default.aspx>

📌 **Classification Notes**

- The classification as “Not Exposed”, Category B, or Category A is **not** a restriction for access to controlled or supervised areas 🏢. It is a **dosimetric estimate** 📊 of the annual radiation dose.
- This estimate depends on the information you provide in the **radiation protection form** 📄, which must be as realistic as possible—preferably conservative.

⚖️ **Legal Requirements (D.Lgs. 101/2020)**

- **Radiation protection training is mandatory** for all classifications 🎓:
 - Duration: 4 hours ⌚
 - Validity: 5 years 📅
 - Provided by your employer (UNIBO) 🏛️
- **Medical examination is required** for Category B and Category A 🏥. It is **not required** for “Not Exposed” individuals.

🚫 **Access Restrictions**

- Research institutions (e.g., CERN) **deny access to unclassified individuals**, not just to those marked as “Not Exposed” 🚫.

🔍 **For TESTBEAM Activities**

If you are participating in a TESTBEAM experiment, please make sure to include the following details in your radiation protection form:

- 🖋️ **Name of the experiment**
- 👤 **Your specific role or activity within the experiment**
- 📍 **Locations where the activity takes place** (including the name and classification of the area)
- 📅 **Estimated number of days per year** you will be involved in the experiment

If you need help completing your radiation protection form, feel free to contact us:

✉️ difa.formazionesicurezza@unibo.it ; ABESS - Fisica Sanitaria abess.fisicasanitaria@unibo.it>