



**A mini-survey on international scholarship/internship programme addressed to IRPA  
YGN Members [March 2023]  
Synthesis of the answers.**

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- The **PHOENIX** leader education programme proposed by Hiroshima University is focused on interdisciplinary knowledge for reconstruction and recovery activities < <https://phoenixprogramlp.hiroshima-u.ac.jp/en/>>t
- **The European Nuclear Education Network (ENEN)** manage a platform where man can find a series of scholarship and internship programmes focused on fields related to nuclear energy: < <https://enen.eu/> >. The radiation protection is currently empty (ENEN might wish to fill it in). The contact person is Mr. Gabriel Lazaro.
- Furthermore, the **ENEN2Plus project**, coordinated by ENEN, offers one of the largest and most integrative efforts in education and training <https://enen.eu/index.php/portfolio/enen2plus-project/>, inclusive of a mobility portal.
- The **Nuclear Energy Agency (NEA)** has developed a series of trainings, that last several days open to young professionals/scientists:
  - [NEA International Radiological Protection School](#)
  - [NEA Nuclear Risk Communication Training Course](#)
  - [NEA School of International School of Nuclear Law](#)
- The NEA also regularly recruits interns to temporarily work in one of its division, including the RP-HANS division. To apply for internships with the OECD or for regular staff positions, potential candidates should follow the instructions provided on the [OECD Careers](#) website.
- The nuclear research centre **SCK CEN** (Belgium) offers PhD positions, check the website <https://academy.sckcen.be>.
- **Universities, for example in Sweden, France or Spain** propose scholarship programme in radiation protection.
  - In Sweden, scholarship/internship positions are advertised openly and available to everyone to apply for. Sometimes, the national authority, SSM, has open announcements dedicated to young professionals for 1-2 years position at a university.
  - Several universities in Sweden arrange master projects in radiation protection open for international student. They are not announced openly, so direct contact with these universities is required.



- Erasmus+ programme is bringing in international students at the university of Valencia.
- Comparably in **France**, several universities propose an international Master in Radiation Protection: 8 weeks in class, 6 months in a company/lab - whose training is in partly in English and allow the bachelors to work in Europe (the training is equivalent to the Radiation Protection Expert).
- The **ICRP mentee programme** could be regarded as an internship position.
- The European Organization for Nuclear Research (**CERN**) has several internship/fellow programs covering several domains, including RP:
  - < <https://careers.smartrecruiters.com/CERN/graduates> >
  - < <https://careers.smartrecruiters.com/CERN/students> >
- It is also possible that (**European-funded**) **research programmes** offer positions for scholarship (or internship).
  - For example, the **RadoNorm** project is embedding several dozens of PhD whose thesis/tasks are funded by the project. New positions for PhD are regularly broadcast.
  - Another example: the 'Blended and remote teaching activities supported by virtual reality' (**PIEX/E05**) programme linked several universities in Europe for common (on-line- training courses in radiation protection.
  - Training courses and travel grants are available for young professional throught the European Partnership for Radiation Protection Research **PIANOFORTE**, < <https://pianoforte-partnership.eu/> >

In most cases (but not all: PIANOFORTE), the positions are limited to students/young professionals of the organizations who are partners in the project. Furthermore the position might terminate when the project ends.

- **EUTERP Foundation** is the European focal point for radiation protection trainings information in Europe. It gathers numerous documents but do not explicitly propose international scholarship/internship

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