



NUCLEAR AND SUBNUCLEAR PHYSICS

Type of training

- formal initial training (full time) (EQF <= 4)
- formal initial training (dual system / apprenticeship)
- Higher education and training (EQF >= 5 – 8)
- formal continuing education
- informal learning / training on the job

Training duration

Years: 2
 Hours (if relevant, i.e., VET courses):

Level of education required

- Secondary school/ Vocational qualification
- High school diploma
- Degree

Main content of the program (4-5 lines)

Courses focused on theoretical nuclear and subnuclear physics, experimental nuclear and subnuclear physics and applications of knowledge from nuclear and subnuclear physics in other scientific disciplines (geophysics, astrophysics, biomedicine, etc.) and in practice are studied.

Targeted public

The Nuclear and Subnuclear Physics study program prepares highly qualified experts mainly for research in the field of nuclear and subnuclear physics, dosimetry in nuclear power plants, radiohygienic practice, control of radioactivity in the environment and applications of ionizing radiation in medicine.

Pedagogical methods

- workshops
- conferences
- placement
- practical exercises
- distance learning

Evaluation process

- diploma
- certification
- attendance confirmation
- no evaluation

Further services/activities foreseen:

Practical laboratories	<input checked="" type="checkbox"/>	Validation of acquired experience (VAE)	<input type="checkbox"/>
Training internships	<input type="checkbox"/>	Other (spec. _____)	<input type="checkbox"/>
Job placement services	<input checked="" type="checkbox"/>	Other (spec. _____)	<input type="checkbox"/>

Organization

- Name _____
- Type of organisation delivering the training course:
- University
 - High school
 - VET organization
 - Other (specify.....)

Location

Bratislava, Slovak republic,

<https://fmph.uniba.sk/studium/magisterske-studium/jadrova-a-subjadrova-fyzika/>

And cities where in which the course is provided (regional level)

Bratislava, Košice,