



# SCHOOL OF ENVIRONMENTAL SCIENCES

University of Nova Gorica



Foto: Luka Carlevaris

**Bachelor's study programme Environment**

**Master's study programme Environment**

# CLEAN ENVIRONMENT AND KNOWLEDGE ARE THE RIGHTS OF THE FUTURE GENERATIONS

## STUDYING AT THE SCHOOL OF ENVIRONMENTAL SCIENCES

**IF YOU ARE INTERESTED IN:** environmental protection | impacts on water, air and soil | climate change | air, soil and water pollution | ecotoxicology | environmental health | waste management | nature conservation | environmental policies | environmental impact assessment | environmental economics | environmental law and communication, ... **then this is the right choice for you!**

### WHAT DOES THE SCHOOL OFFER?

research work, project-based and hands-on fieldwork | laboratory exercises in university research units | project collaboration with industry | practical training in companies and organisations in the environmental sector | international exchange programmes | project-based learning - solving real-world environmental problems | working in multidisciplinary teams | expert lecturers - professionals from the field.



interdisciplinary and practically oriented study programmes



individual approach, small study groups



engaging in research and projects throughout your studies



international mobility and opportunities for internships abroad



various scholarships



athlete-friendly university

## BACHELOR'S STUDY PROGRAMME ENVIRONMENT

The programme covers essential natural, technical and social science topics addressing key challenges in environmental protection – water, air and soil pollution, environmental measurements, waste management, nature protection, environmental management, environmental economics.

### BASIC INFORMATION

**Admission requirements:** general matura, vocational matura completed in certain programmes of secondary technical and vocational education + 5th subject\* (\*biology, chemistry or physics – see Call for applications) or equivalent foreign secondary education.

**Duration of the programme:** 6 semesters / 3 years

**Name of the qualification:** Diploma seminar

**Qualification title:** diplomant / diplomantka okoljskih ved (UN) (Bachelor of Science)

**Study location:** Vipava

Courses  
Admission  
requirements



### Which path to choose after graduation?

Continuing studies | Business sector/industry | Pharmaceutical companies | Government and non-governmental organizations | Municipal or state administration | Environmental agencies | National laboratories | Scientific research institutions | National institutes | ...

**Career opportunities ...** environmental engineer | laboratory analyst | development technologist | quality engineer | professional associate | environmental expert | environmental impact assessor | self employed environmental expert | ...

## MASTER'S STUDY PROGRAMME ENVIRONMENT

Interdisciplinary and research-oriented study programme. All major areas of environmental science and deepening of knowledge in selected areas, a diverse range of elective courses and seminars related to current environmental topics, project work at an individual level.

### BASIC INFORMATION

**Admission requirements:** completed 1st cycle study programme\* with minimum 180 ECTS in the field of natural sciences, technical sciences or biotechnology (\*see Call for applications)

**Duration of the programme:** 4 semesters / 2 years

**Name of the qualification:** Diploma

**Qualification title:** magister / magistrica okoljskih ved (Master of Science)

**Study location:** Vipava

Courses  
Admission  
requirements



### Which path to choose after graduation?

Economy | Pharmaceutical companies | Government and non-governmental organizations | Municipal or state administration | Environmental agencies | National laboratories | Scientific research institutions | National institutes | Continuing studies | ...

### Career opportunities ...

environmental engineer | laboratory analyst | development engineer | R&D technologist | quality engineer | measurement specialist | environmental expert | environmental impact assessor | environmental project manager | ...



Photo: Luka Čarlevaris



**Klemen Levičnik, graduate of the Master's programme Environment**

»I liked the study mainly because it addresses the environment holistically – in addition to the areas of nature conservation and protection, it also addresses topics on sustainable approaches, obtaining sustainable resources and sustainable energy, thus encouraging the development of a responsible attitude towards nature, animals and plants. The project work is very practically-oriented and addresses current environmental challenges. The internship, which takes place in the 3rd year, is a great opportunity to acquire work experience and deepen your understanding of the chosen professional field.«



**SCHOOL OF ENVIRONMENTAL SCIENCES**

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