

STUDY PROGRAM OF 2ND BOLOGNA CYCLE

SUSTAINABLE BUILT ENVIRONMENTS

General information

Name of the programme: **Sustainable Built Environments**

Type of programme: **Master's, 2nd Bologna cycle**

Degree awarded: "magister/magistrica trajnostnega grajenega okolja", equivalent to a **Master's degree in Sustainable Built Environments**

Duration: **2 years**

ECTS credits: **120 ECTS**

Mode of study: **full-time, part-time**

Location: **Campus Livade, Izola**

About the programme

The Sustainable Built Environments (SBE) study programme offers a complete set of skills and knowledge in the fields of engineering, wood, and architectural science. These skills do not only have the advantage of being highly applicative in the natural environment, but offer an interdisciplinary approach that is necessary for one to actively follow the development of contemporary construction science or successfully work in the academic sphere, public administration, or the economy.

The main goal of this study programme is to educate experts who are capable of solving complicated problems and facing challenges that arise in the field of the sustainable built environment. The study programme is intended for civil engineering and wood science graduates, who wish to deepen their knowledge of sustainable building design as well as obtain new knowledge.

SBE graduates will be able to cooperate in research and development work within constructions, building, and civil engineering institutions or begin independent scientific research work at research institutes.

More information:
www.fgo.upr.si

www.fgo.upr.si

fgo@upr.si

+386 (5) 611 75 30 (students' office)

+386 (5) 611 76 31

+386 51 395 048

University of Primorska
Faculty of the Built Environment
Titov trg 5
6000 Koper
Slovenia