
Doktor znanosti/doktorica znanosti s področja ekonomike in tehnike konservatorstva arhitekturne in krajinske dediščine

Selected qualifications

Name of qualification	Doktor znanosti/doktorica znanosti s področja ekonomike in tehnike konservatorstva arhitekturne in krajinske dediščine
Translated title (no legal status)	Doctor of Philosophy in the field of Economics and Techniques for Conservation of Architectural and Environmental Heritage
Type of qualification	Doktorat
Category of qualification	Izobrazba
Type of education	Doctoral education
Duration	3 years
Credits	180 credits

Admission requirements

- A completed second-cycle study programme; or
- a completed former study programme leading to an academic higher education qualification; or
- a completed integrated master's programme lasting five years and carrying 300 credits; or
- completed former study programmes leading to a specialisation and a previously completed professional higher education programme, if candidates have completed additional course units consisting of 30–60 credits.

ISCED field

Field
Tehnika, proizvodne tehnologije in gradbeništvo

ISCED subfield

subfield arhitektura, prostorsko načrtovanje in urbanizem

Qualification level

SQF 10
EQF 8
Third level

Learning outcomes

Qualification holders are qualified to:

(general competences)

- apply basic professional knowledge in concrete circumstances,
- critically analyse a problem,
- anticipate solutions by transferring the experiences of others or by synthesising own solutions with regard to specific conditions,
- critically assess new technologies and methods of valuation and determine the appropriateness of transferring them to the context of Slovenia,
- participate actively in professional associations at the international level and in this way exert an organised influence on cultural heritage protection policy,

(subject-specific competences)

- solve specific work problems through the application of scientific methods and procedures,
- integrate and apply knowledge from various fields,
- place new information and interpretations in the context of research,
- understand and apply critical analysis methods and development of theories, and apply them in solving specific work problems,
- develop skills and expertise in the application of knowledge in a specific research field,
- use information and communications technology and systems in a specific research field.

Assessment and completion

Examination performance is graded as follows: 10 (excellent); 9 (very good: above-average knowledge but with some mistakes); 8 (very good: solid results); 7 (good); 6 (adequate: knowledge satisfies minimum criteria); 5–1 (inadequate). In order to pass an examination, a candidate must achieve a grade between adequate (6) and excellent (10).

Progression

In order to enrol in the second year of the doctoral programme, students must have completed at least 70% of the first-year course units. Before enrolling in the third year, students must have passed all first-year examinations and completed at least 50 ECTS credits from the second year.

Condition for obtaining certificate

In order to complete the doctoral programme, students must pass all examinations, complete all course units in all subjects of the curriculum, and successfully defend a doctoral dissertation, for a total of 180 credits.

Awarding body

University of Nova Gorica, Graduate School, Università IUAV di Venezia

URL

<http://www.ung.si/en/>
