Magister poslovne informatike/magistrica poslovne informatike

Selected qualifications

Zdravstveni reševalec/zdravstvena reševalka	❌
Magister inženir arhitekture/magistrica inženirka arhitekture	❌
Compare Selected	Clear

Name of qualification
Magister poslovne informatike/magistrica poslovne informatike

Translated title (no legal status)
Master of Arts in business IT

Type of qualification
Diploma druge stopnje

Category of qualification
Izobrazba

Type of education
Master's education

Duration
2 years

Credits
120 credits

Admission requirements

• A completed Professional Bachelor Degree programme in the field of computer science and IT or business IT or
• completed first-cycle study programme in another professional field totalling at least 180 ECTS credits, and additional course units completed in a total of 15 credits in the following undergraduate subjects: Databases 1 (8 credits) and Business IT Systems (7 credits) – additional course units are not a requirement for enrolment, but are required for completion of studies.

ISCED field

Field
Poslovne in upravne vede, pravo

ISCED subfield

subfield poslovanje in upravljanje, menedžment

Qualification level

SQF 8
EQF 7
Second level

Learning outcomes

The qualification holder will be able to:
(general competences)

- demonstrate a broad analytical ability to understand processes associated with the activities of the organisation in the analytical, legal, organisational and other fields in the business and public sectors (interdisciplinary aspect),
- use modern information technology and available databases in Slovenia and around the world, along with modern quantitative (including the use of mathematical models) and qualitative methods in analysing and planning operations,
- creatively apply knowledge in the business environment,
- understand innovation processes, their direction and inclusion in the development of an organisation,
- analyse internal and external conditions for the functioning of an organisation, define attainable goals and formulate a strategy for achieving them,
- pursue independent and team work, work in a group in professional and scientific research work,
- develop communication skills, present acquired knowledge within and outside the organisation and in the international environment,
- organise and use an organisational IT system, especially for use by senior professional staff,
- recognise, monitor and analyse legal and other solutions and relevant economic trends in the local and global environment, especially in Europe, and plan measures to adapt the organisation to such trends,
- apply solutions from various professional and scientific disciplines in planning the goals of an organisation and in introducing changes in an organisation,
- objectively analyse the quality and success of information and organisation processes as a basis for achieving excellence,

(subject-specific competences)

- understand and resolve specific work problems through the application of scientific methods and

procedures,
- link knowledge from various areas (interdisciplinarity),
- place new information and interpretations in the context of development of the profession,
- demonstrate advanced knowledge in the field of the selected MODULE,
- demonstrate advanced knowledge of the methods of modelling and analysing business processes (Business Intelligence),
- manage data and processes,
- plan and formulate integrated business IS (ERP),
- demonstrate advanced knowledge of security technology and its use in the business environment,
- analyse and assess the quality of business IS,
- demonstrate a command of IT in the field of designing and analysing web applications,
- demonstrate advanced knowledge of the management of marketing campaigns and use modern IT in marketing,
- understand intercultural differences in the business world and select appropriate forms of negotiation.

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

Students must complete requirements from the first year totalling 40 credits to progress to the second year.

Transitions

Third-cycle doctoral study programmes (SQF level 10)

Condition for obtaining certificate

All requirements envisaged in the programme must be met and a master's thesis successfully presented, yielding a total of at least 120 credits, for the completion of studies.

Awarding body

Independent higher education institute, Faculty of Commercial and Business Studies

URL

http://www.fkpv.si/en/