Diplomirani družboslovni informatik (un)/diplomirana družboslovna informatičarka (un)

Selected qualifications

Inženir fotografije/inženirka fotografije ❌

Name of qualification	Diplomirani družboslovni informatik (un)/diplomirana družboslovna informatičarka (un)
Translated title (no legal status)	Bachelor of Arts in social informatics
Type of qualification	Diploma prve stopnje (UN)
Category of qualification	Izobrazba
Type of education	Academic bachelor's education
Duration	3 years
Credits	180 credits

Admission requirements	• Matura or • vocational matura in any secondary school programme and an examination in one of the matura subjects; the selected subject may not be a subject which the candidate has already taken in the vocational matura; or • school-leaving examination (prior to 1 June 1995) under any four-year secondary school programme.
ISCED field	Field Družbene vede, novinarstvo in informacijska znanost
ISCED subfield	subfield interdisciplinarne izobraževalne aktivnosti/izidi, pretežno družbene vede, novinarstvo in informacijska znanost
Qualification level	SQF 7 EQF 6 First level

Learning outcomes

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

- demonstrate familiarity with and understanding of social processes, analyse and synthesise them, and envisage solutions and their consequences,
- demonstrate mastery of research methods, procedures and processes in the field of social sciences,
- develop critical and self-critical assessment,
- apply knowledge flexibly in practice,
- show awareness of the importance of quality and ensure the quality of professional work through autonomy, (self-)criticism, (self-)reflection and (self-)evaluation in professional work,
- show sensitivity towards people and the social environment and develop communication abilities and skills, particularly in the international environment,
- demonstrate a capacity for ethical reflection and a commitment to professional ethics in the social environment, while observing the principles of non-discrimination and multiculturalism,
- establish and maintain cooperative relations for work in a group and with other users and groups (local community, organisations of the public administration, business enterprise sector, NGOs), and pursue tolerant dialogue,
- identify and use opportunities offered in the working and social environment (manifested in the form of entrepreneurial spirit and active citizenship),
- demonstrate knowledge and understanding of interactions between ICT and modern society,
- demonstrate knowledge and understanding of a wide range of applications of ICT in modern society,
- plan the organisational and information-related changes that are necessary for the introduction and high-quality application of information and communication technology in an organisation,
- independently and autonomously use, supervise and maintain ICT in an organisation,

(subject-specific competences)

- demonstrate knowledge and understanding of the foundations and history of the development of the

fundamental social science disciplines, i.e. sociology, political science, communication studies, economics and management, social informatics, law, social science statistics and qualitative methods,

- solve specific social and work problems through the application of scientific methods and procedures,
- coherently integrate basic knowledge acquired in compulsory subjects and apply it in practice,
- acquire, select, evaluate and classify new information and interpret it in the context of the social sciences,
- demonstrate an interdisciplinary approach, which is manifested as an understanding of the general structure of social sciences and the links between individual disciplines and sub-disciplines,
- understand and apply methods of critical analysis and the development of theories, and apply them in solving specific social and work problems,
- develop skills and expertise in the application of knowledge in the field of the social sciences by addressing theoretical or empirical problems,
- use information and communication technologies and systems in the field of the social sciences,
- demonstrate organisational and leadership skills in organisations while showing understanding of individual values and collective value systems and proficiency in dealing with questions of professional ethics,
- demonstrate organisational and leadership skills for the organisation of active and autonomous work,
- communicate with experts from various fields of economic and public life and with different interest groups,
- demonstrate understanding of relations between individuals, organisations and the social environment and the capacity to take a complex systemic view and act accordingly,
- demonstrate knowledge and understanding of the theoretical basics of analytical and advisory work (transfer of knowledge to user),
- plan and manage changes while formulating a comprehensive assessment of the situation in an organisation or social environment, taking into account various factors.

Assessment and completion

Students' knowledge is assessed by means of practical exercises and seminar papers, and also via products, projects, performances, services, etc. and by examinations. 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 progress from the first year to the second year, students must have completed at least 45 credits from the first year; in order to progress to the third year they must have completed all first-year course units and at least 45 credits from the second-year.

Transitions

Second-cycle master's study programmes (SQF level 8)

Condition for obtaining certificate

In order to complete the programme, students must complete all course units prescribed by the study programme, for a total of 180 credits.

Awarding body

Faculty of Information studies in Novo mesto

URL

http://www.fis.unm.si/en/