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# Specialist tehnologije vodenja industrijskih procesov/specialistka tehnologije vodenja industrijskih procesov

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## Selected qualifications

<b>Name of qualification</b>	Specialist tehnologije vodenja industrijskih procesov/specialistka tehnologije vodenja industrijskih procesov
<b>Translated title (no legal status)</b>	Specialisation following academic higher education (Specialist in industrial process control technology)
<b>Type of qualification</b>	Specializacija po univerzitetni izobrazbi
<b>Category of qualification</b>	Izobrazba
<b>Type of education</b>	Specialisation education
<b>Duration</b>	2 years

## Admission requirements

-Enrolment in the two-year specialisation course is open to graduates of university programmes or former higher professional education programmes and current higher professional education programmes who have achieved an average grade of at least 7.5 in examinations and practical classes at the undergraduate level.

## ISCED field

Field  
Tehnika, proizvodne tehnologije in gradbeništvo

## ISCED subfield

subfield elektronika in avtomatizacija

## Qualification level

SQF 9  
EQF 7  
Third level

## Learning outcomes

The objective of the programme is to provide conditions where candidates can refresh, enhance or acquire the necessary knowledge of management technology that will enable them to work more successfully. The programme is designed as a complete whole, the basis of which is the so-called project life cycle from the field of control technology (from initial idea to retirement of the system). As well as with their specialist field, graduates will be familiar with the basics of control technology (practical part)

## 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 scored 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 may progress to the next year if by the end of the academic year they have completed all course units required by the study programme for progression to the next year.

## Transitions

Third-cycle doctoral study programmes (SQF level 10)

## Condition for obtaining certificate

Students complete their studies when they have successfully met all prescribed requirements of a study programme. Graduates of this programme must complete the programme by the 30.9.2016.

## Awarding body

Faculty of Mechanical Engineering, University of Ljubljana

URL

<http://www.fe.uni-lj.si/en/>

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