

**ADMISSION REQUIREMENTS AND MINIMUM COMPETITION SCORES FOR  
ADMISSION TO DOCTORAL STUDIES**

Field code	Science field	Minimum competition score	Main admission requirements	Additional admission requirements <sup>1</sup>
<b>FIELDS OF RESEARCH DOCTORAL STUDIES COORDINATED BY THE UNIVERSITY</b>				
<b>AREA OF NATURAL SCIENCES</b>				
N 002	Physics	7.5	Master's qualification degree or equivalent higher education	1. Diploma and diploma supplement of the Bachelor's qualification degree. 2. One of the submitted recommendations by scientists has to be written by the supervisor of the topic. 3. Research proposal on the selected topic.
N 003	Chemistry	7.5	Master's qualification degree or equivalent higher education	1. Diploma and diploma supplement of the Bachelor's qualification degree. 2. One of the submitted recommendations by scientists has to be written by the supervisor of the topic. 3. The sum of ECTS credits for the subjects in the fields of Chemistry and Chemical Engineering completed during the first and second cycle University studies is $\geq 30$ .
N 009	Informatics	7	Master's qualification degree or equivalent higher education	-
<b>AREA OF TECHNOLOGICAL SCIENCES</b>				
T 001	Electrical and Electronics Engineering	7.5	Master's qualification degree or equivalent higher education	Research proposal in the selected topic.
T 002	Civil Engineering	8	Master's qualification degree or equivalent higher education	1. One of the commendations by scientists has to be written by the supervisor of the topic. 2. Research proposal on the selected topic.
T 004	Environmental Engineering	7	Master's qualification degree or equivalent higher education	-
T 005	Chemical Engineering	8	Master's qualification degree or equivalent higher education	1. Diploma and diploma supplement of the Bachelor's qualification degree. 2. One of the submitted recommendations by scientists has to be written by the supervisor of the topic. 3. The sum of ECTS credits for the subjects in the fields of Chemistry and Chemical

				Engineering completed during the first and second cycle University studies is $\geq 30$ .
T 006	Energetics and Power Engineering	8	Master's qualification degree or equivalent higher education	-
T 007	Informatics Engineering	7	Master's qualification degree in the fields of Physics, Mathematics or Informatics in the study fields of Technological Sciences or Natural Sciences	1. One of the submitted recommendations by scientists has to be written by the supervisor of the topic, including the supervisor's written agreement to supervise the applicant if the latter is invited to study. 2. The applicants must have at least one scientific publication published or admitted for publication and submit its copy; otherwise, the application is not considered. 3. Research proposal on the selected topic.
T 008	Materials Engineering	7.5	Master's qualification degree or equivalent higher education	1. Diploma and diploma supplement of the Bachelor's qualification degree. 2. One of the submitted recommendations by scientists has to be written by the supervisor of the topic.
T 009	Mechanical Engineering	8	Master's qualification degree or equivalent higher education	1. The weighted grade point average (Vs) of the evaluations recorded in the Master's diploma supplement has to be at least 8.0. 2. One of the submitted recommendations by scientists has to be written by the supervisor of the topic.
T 010	Measurement Engineering	7.5	Master's qualification degree or equivalent higher education	Research proposal in the selected topic.
<b>AREA OF SOCIAL SCIENCES</b>				
S 003	Management	8	Master's qualification degree or equivalent higher education	1. A written motivation letter in which the applicant justifies his/her motivation to apply to doctoral studies. 2. One of the submitted recommendations by scientists has to be written by the supervisor of the topic. 3. Research proposal on the selected topic.
S 004	Economics	8	Master's qualification degree or equivalent higher education	One of the submitted recommendations by scientists has to be written by the supervisor of the topic.
<b>AREA OF HUMANITIES</b>				
H 003	History and Theory of Arts	8	Master's qualification degree or equivalent higher education	-

<sup>1</sup> All the applicants have to meet the main and additional admission requirements.