

## The Rules for the Admission Procedure and Conditions for Admission to Study for the Academic Year 2017/18 in the Master's Programme N2301 Mechanical Engineering for Applicants Studying in English

### Fields of Study

2302T010 Machines and Equipment Design  
2301T048 Engineering Technology and Materials  
2301T049 Production Systems and Processes  
3909T010 Innovation Engineering

### Admission Requirements

1. successful completion of a Bachelor's programme of study or Master's programme of study<sup>1</sup> at the Faculty of Mechanical Engineering or at another faculty with a similar specialisation<sup>2</sup>,
2. successful passing the entrance examination (if the student is not exempt from the duty by the decision of the Dean).

The applicant must prove their knowledge of English at a level no lower than B2<sup>3</sup>.

### The Number of Students Admitted

1. the number of students who may be admitted to study the field N2301, Mechanical Engineering at the Faculty of Mechanical Engineering of the Technical University of Liberec in the academic year 2017/2018, is set by the Dean,
2. should more applicants meet the conditions of admission, the final decision about their admission to studies is based on the total amount of the points obtained.

### The Entrance Examination

1. written; in selected subjects of theoretical and applied basics<sup>4</sup> in the range of the subject matter taught at the Faculty of Mechanical Engineering of the Technical University in Bachelor's programme of study B2301 "Mechanical Engineering",
2. supplementary written exam (supplementing the results of the main written examination).

### Commentary

- a. the results of the written examination are ranked from 0 to 150 points,
- b. the result of the supplementary written exam is graded from 0 to 50 points,
- c. for the successful completion of the admission procedure it is necessary to obtain at least 80 points,
- d. if the applicant gains the required number of points (80 and more) in the main written part, they have successfully passed the entrance procedure and no additional written exams have to be taken, and this applicant is ranked ahead of the applicants who passed the oral exam,
- e. the applicant who has been exempted from the entrance exam is ranked ahead of those who had to pass the entrance exam,
- f. the applicant who obtains less than 80 points in the entrance examination has not fulfilled the conditions of the entrance examination and they will receive a decision about non- admission.

### Conditions for Exemption from the Entrance Examination

In exceptional cases (success in an international student competition, etc.), the Dean may exempt the applicant from the entrance examination.

### Final Provisions

Additional mandatory particulars relating to the admission to study in accordance with Art. 49, Par. 5, including a possible announcement of the next round of the entrance examination in case of unfulfilled capacity of the study programme will be determined by the Dean at a term set by an act and published in the public section of the faculty website.

These rules were approved by the AS of the Faculty of Mechanical Engineering on 21 September, 2016, see Art. 27 Par. 1e) of the Higher Education Act and they came into effect on 22 September, 2016.

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<sup>1</sup> Students who have completed higher (Master's) level can also be admitted to the studies

<sup>2</sup> The applicant proves a foreign university degree obtained by graduation from a foreign university programme by providing:

- a proof of a general recognition of foreign university education in the Czech Republic in accordance with Art. 89 and 90 of the Higher Education Act, commonly a certified copy of a decision recognizing the validity of the foreign secondary education in the Czech Republic together with a certified copy of a Recognition Clause
- a foreign proof of foreign university education, which is in accordance with international obligations and equivalent without any official procedure in the Czech Republic.

<sup>3</sup> Document proving the knowledge of English at level B2 according to Common European Framework of Reference for Languages. This condition does not apply to native speakers and graduates from secondary schools and universities who studied in English.

<sup>4</sup> Of mechanics (statics, kinematics, dynamics), elasticity and strength, machine components, engineering technology and theory of materials.

