

DEAN'S ORDER

Conditions for Admission to Studies in Follow-up Master's Degree Study Programmes Taught in English at the Faculty of Civil Engineering CTU in Prague in the 2026/2027 Academic Year

Part I. Preamble

Pursuant to Art. 18 para. 4 of the Statute of the Faculty of Civil Engineering of the Czech Technical University in Prague, I hereby issue the following Conditions for Admission to Studies in Follow-up Master's Degree Study Programmes Taught in English at the Faculty of Civil Engineering CTU in Prague in the 2026/2027 Academic Year.

The admission of applicants to follow-up Master's degree study programmes is regulated by the following documents:

- [Act No. 111/1998 Coll. on Higher Education Institutions](#) and on Amendments and Supplements to some other Acts as amended,
- [The Statute of CTU in Prague](#),
- these "Conditions for Admission to Studies in Follow-up Master's Degree Study Programmes Taught in English at the Faculty of Civil Engineering CTU in Prague in the 2026/2027 Academic Year",
- and the Dean's Directive on "[Public Announcement of Admissions Proceedings to Follow-up Master's Degree Study Programmes Organised at the Faculty of Civil Engineering CTU in Prague in the 2026/2027 Academic Year](#)" (hereinafter "Dean's Directive").

This order lays out the conditions for the admission to studies, the passing and content of the entrance examination, the maximum numbers of students admitted to studies, the conditions for the recognition of the results of Bachelor's degree studies as the entrance examination results and the conditions for passing the entrance examination in the on-line format, to the following follow-up Master's degree study programmes:

- Buildings and Environment,
- Civil Engineering,
- Water and Environmental Engineering.

Part II.

Art. 1 Conditions for Admission to Studies

1.1 Basic conditions for admission to studies in Master's degree study programmes:

- a. Successful completion of Bachelor's degree studies:

In the study programmes of

- Civil Engineering,
- Buildings and Environment

the condition is successful completion of a Bachelor's degree study programme oriented towards Civil Engineering, Architecture or Construction Engineering.

In the study programme of

- Water and Environmental Engineering

the condition is successful completion of a Bachelor's degree study programme oriented towards Civil Engineering, Environmental Engineering or Mining Engineering.

- Submission of a properly filled in application form by 31st March 2026.
- Submission of enclosures to the application form as specified in the [Dean's Directive](#).
- Gaining the minimum number of points in the entrance examination pursuant to Art. 3.
- Certification of the readiness to study in English in one of the ways specified in the [Dean's Directive](#).

1.2 The applicants who have complied with the conditions specified in Art. 1 para. 1.1 will be admitted to studies at the Faculty of Civil Engineering CTU in Prague (hereinafter "FCE") in the ranking based on the total number of points obtained in the admissions proceedings pursuant to Art. 3 para. 3.2, maximally in numbers filling individual study programmes listed in Art. 5 para. 5.1 to capacity. If more applicants occupy the last place based on the number of points written in Art. 5 para. 5.1, all these applicants will be admitted.

Art. 2 Entrance Examination and its Content

1.1 2.1 In the study programmes of

- Civil Engineering,
- Buildings and Environment,
- Water and Environmental Engineering

the entrance examination consists of a written test in branch-oriented thematic areas. General requirements for the examination are specified in the [Dean's Directive](#).

The applicants who completed their studies in a related Bachelor's degree study programme at FCE in the 2025/2026 or 2024/2025 academic years pursuant to Art. 4 will have the results of their oral examinations in thematic areas of the final graduation examination recognised as the results of the entrance examination. The number of points from the entrance examination will be calculated as the average of the point evaluation of the examinations in thematic areas pursuant to Art. 3 para. 3.3.

Art. 3 Numbers of Points from the Entrance Examination

3.1 The minimum number of points from the entrance examination necessary for the admission to studies in the study programmes of

- Civil Engineering,
- Buildings and Environment,
- Water and Environmental Engineering:

is 40 points (max. possible number of points from the entrance examination being 100).

3.2 Total numbers of points in the admissions proceedings:

In the study programmes of

- Civil Engineering,
- Buildings and Environment,
- Water and Environmental Engineering

the total number of points in the admissions proceedings is calculated as

25 % of the results of the entrance examination (max. 100 points)

and 75% of the study results obtained in Bachelor's degree studies (max. 300 points).

The results of Bachelor's degree studies are calculated as the study weighted average of all courses considered with a weight of 0.8 and the mark for the Bachelor's Thesis defence considered with a weight of 0.2.

The total number of points obtained in the admissions proceedings (max. 400 points) is calculated from the formula

$$Z + 3 (0.8 \cdot P + 0.2 \cdot B)$$

where

Z is the number of points from the entrance examination,

P is the point evaluation of the study weighted average of all courses completed in Bachelor's degree studies (specified pursuant to Art. 3 para. 3.3),

B is the point evaluation of the mark for the Bachelor's Thesis defence (specified pursuant to Art. 3 para. 3.3).

3.3 The study weighted average is identified pursuant to Art. 12 of the [Study and Examination Rules for Students of CTU in Prague](#) as amended. If some other university does not use a credit system, the course weight is given by the number of its teaching units per week.

The study weighted average is recalculated into the point evaluation using the formula:

$(125 - 25 \cdot PR)$, where PR is the respective study weighted average expressed using two decimal places.

The marks for individual parts of the final graduation examination and the resulting mark are recalculated into the point evaluation as follows:

A (excellent)	100	points;
B (very good)	87.5	points;
C (good)	75	points;
D (acceptable)	62.5	points;
E (satisfactory)	50	points.

Art. 4 List of Related Study Programmes or Specializations

Bachelor's degree study programme	Specializations within Bachelor's degree study programme	Master's degree study programme
ARCHITECTURE AND BUILDING SCIENCES		CIVIL ENGINEERING
		BUILDINGS AND ENVIRONMENT
CIVIL ENGINEERING/STAVEBNÍ INŽENÝRSTVÍ	Environmental Engineering	WATER AND ENVIRONMENTAL ENGINEERING
	Structural and Transportation Engineering	CIVIL ENGINEERING
	Materials Engineering	CIVIL ENGINEERING
	Building Engineering	CIVIL ENGINEERING
		BUILDINGS AND ENVIRONMENT
	Fire Safety of Buildings	CIVIL ENGINEERING
Water Management and Water Structures	WATER AND ENVIRONMENTAL ENGINEERING	
CIVIL ENGINEERING		CIVIL ENGINEERING
		BUILDINGS AND ENVIRONMENT
		WATER AND ENVIRONMENTAL ENGINEERING

Art. 5 Numbers of Students Admitted to Studies in Individual Study Programmes

5.1 Maximum numbers of students admitted to studies in individual study programmes

Study programme	Maximum number of students
Civil Engineering	20
Buildings and Environment	20
Water and Environmental Engineering	20

- 5.2 The Dean conditions the start of instruction in individual study programmes on a minimum number of five enrolled students. In the case that instruction in any of the study programmes does not start, the enrolled students will be offered the opportunity to study in another study programme at the Faculty, considering the maximum number of students to be admitted in the respective programme.
- 5.3 The Dean may increase the maximum number of students admitted to study in individual study programmes, specified in Art. 5, para. 5.1, considering the actual number of applicants registered for enrolment in the study programme.

Art. 6 Allowing an On-Line Entrance Examination

- 6.1 Upon [written application](#), the Dean may allow foreign applicants (except for applicants from the Slovak Republic) to take the entrance exam on-line if they certify sufficient knowledge of English in their application as specified in the [Dean's Directive](#).

Art. 7 Additional Provisions

- 7.1 The course of the admissions proceedings, including important deadlines related to the admission and registration for studies, is regulated by the [Dean's Directive](#).
- 7.2 If special University authorizations under emergency situations pursuant to §95 a - § 95d of Act No. 111/1998 Coll. on Higher Education Institutions or another exceptional Government measure apply at the time of the on-going admissions proceedings, the Dean may modify the conditions of the admissions proceedings for the applicants. The application of this article is at the Dean's discretion depending on the current situation. The modified conditions will be issued as a separate Dean's Order and will be approved by the FCE Academic Senate.
- 7.3 The applicants who violate the established rules for the course of the entrance examination or cheat during the admissions proceedings will not be admitted to studies at the Faculty of Civil Engineering – the admissions proceedings will be terminated. The decision whether an applicant cheated is at the Dean's discretion.

Art. 8 Effect

This order comes into effect on the date of its announcement.

These conditions were approved by the FCE Academic Senate on 12. 11. 2025.

prof. Ing. Jiří Máca, CSc., m.p.
Dean