



DEAN'S MEASURE No. 10/2023

Public announcement of an exceptional date of the entrance examination to Bachelor degree study programmes for the 2023/2024 academic year

In line with Paragraph 2 Art. 6 of the [Dean's Measure No. 14/2022](#) Conditions for admission to study in Bachelor degree study programmes implemented at the Faculty of Civil Engineering CTU in Prague in the 2023/2024 academic year and Paragraph 2 Art. 6 of the [Dean's Measure No. 3/2023](#) Conditions for admission to study in the Bachelor degree study programme of Scenic Technologies implemented at the Faculty of Civil Engineering jointly with the Faculty Electrical Engineering and the Faculty of Mechanical Engineering CTU in Prague in the 2023/2024 academic year, pursuant to Art. 18 par. 4 of the Statute of the Faculty of Civil Engineering of the Czech Technical University in Prague, I hereby issue the following measure

Article 1

Subject of regulation

I hereby announce an exceptional date of the entrance examination to the following Bachelor degree study programmes:

- Civil Engineering (instruction in Czech, full-time study)
- Architecture and Building Sciences (instruction in Czech, full-time study)
- Geodesy and Cartography (instruction in Czech, full-time study)
- Building Engineering (instruction in Czech, full-time study)
- Construction Management and Economics (instruction in Czech, full-time study)
- Civil Engineering (instruction in English, full-time study)
- Scenic Technologies (instruction in Czech, full-time study)

Article 2

Deadlines

(1) The deadlines below apply to the exceptional date of the entrance examination

Dates of submitting applications for study	1. 6. – 31. 7. 2023
Payment date of the administration fee in admissions proceedings	by 31. 7. 2023
Date of sending confirmed marks in the subject of Mathematics at secondary school – applies to the waiver of the entrance examination in Mathematics (Art. 5 par. 1 b)	by 31. 7. 2023
Date of sending a certificate of passing an examination in Extended Mathematics (with a success rate of 66 to 100 %) – applies to the waiver of the entrance examination in Mathematics (Art. 5 par. 3)	by 31. 7. 2023
Date of the entrance examination	5. 9. 2023
Substitute date of the entrance examination	not applicable
Date of submitting an authenticated copy of the school-leaving certificate in the case of passing the school-leaving examination in the Czech Republic or the Slovak Republic. The applicant cannot be admitted to study without submitting this document. If an applicant takes the school-leaving examination in September, they inform the Faculty and obtain a substitute date of delivery.	by 31. 7. 2023
Date of submitting - authenticated copy of the certificate of validation of a foreign school-leaving certificate in the Czech Republic as specified in Art. 6 par. 4 b below. - certificate of a B2-level examination in Czech (or English) level. The applicant cannot be admitted to study without submitting these documents.	by 4. 9. 2023
Registration date for 1st year of Bachelor degree studies	on-line registration, the dates are published on the FCE website

- (2) If an applicant submits the documents by post, the postmark date is considered as the submission date.
Address for sending/handing in documents:
Fakulta stavební ČVUT v Praze
přijímací řízení/Admissions Proceedings
Thákurova 7
166 29 Praha 6
- (3) Detailed information on the registration procedure will be specified in the invitation to the registration sent together with the decision on admission to study and also on the electronic application pages (prihlaska.cvut.cz) under the application code.
- (4) No documents can be accepted from an applicant after the expiry of the deadlines specified in paragraph 1 of this article without an exception granted individually by the Dean upon the applicant's written request filed ahead of the set deadline.

Article 3
Admission of applicants

- (1) The admission of applicants for study within this exceptional date is regulated by [The Dean's Measure No. 14/2022](#) Conditions for admission to study in Bachelor degree study programmes implemented at the Faculty of Civil Engineering CTU in Prague in the 2023/2024 academic year, [The Dean's Measure No. 3/2023](#) Conditions for admission to study in the Bachelor degree study programme of Scenic Technologies implemented at the Faculty of Civil Engineering jointly with the Faculty of Electrical Engineering and the Faculty of Mechanical Engineering CTU in Prague in the 2023/2024 academic year, and also [The Dean's Directive No. 3/2022](#) on Public announcement of admissions proceedings to Bachelor degree study programmes implemented at the Faculty of Civil Engineering CTU in Prague in the 2023/2024 academic year and [The Dean's Directive No. 2/2023](#) on Public announcement of admissions proceedings to the Bachelor degree study programme of Scenic Technologies implemented at the Faculty of Civil Engineering jointly with the Faculty of Electrical Engineering and the Faculty of Mechanical Engineering CTU in Prague in the 2023/2024 academic year, except for the dates amended under Art. 2 of this Measure.
- (2) The procedure of submitting the application, the admissions proceedings procedure and detailed information on the entrance examination (including the way of proving the title for the waiver of the entrance examination in Mathematics) are listed in [The Dean's Directive No. 3/2022](#) on Public announcement of admissions proceedings to Bachelor degree study programmes implemented at the Faculty of Civil Engineering CTU in Prague in the 2023/2024 academic year and the [Dean's Directive No. 2/2023](#) on public announcement of admissions proceedings to the Bachelor degree study programme of Scenic Technologies implemented at the Faculty of Civil Engineering jointly with the Faculty of Electrical Engineering and the Faculty of Mechanical Engineering CTU in Prague in 2023/2024 academic year.
- (3) Applications are only submitted electronically via the prihlaska.cvut.cz database; they are not printed out or sent to the Faculty on paper.

Article 4
Effect

This Measure comes into effect on the day of its public announcement.

prof. Ing. Jiří Máca, CSc., m.p.
Dean