

# Admission Procedure Rules and Conditions for Admission to Follow-up Studies in Master's Degree Programmes at the Faculty of Electrical Engineering and Computer Science VSB – Technical University of Ostrava for the 2026/2027 academic year

Commencing on 1 July 2025, the Dean of the Faculty of Electrical Engineering and Computer Science (FEECS) will officially announce **the first round of the admission procedure** for the 2026/2027 academic year for admission to studies in the following master's degree programmes in **English language**:

Study programme (* maximum number of enrolled students apply to all rounds of the admission procedure)	Mode of study in English Language	Maximum number of enrolled students in the English language*
Electrical Power Engineering	Full-time	20
Computer Science	Full-time	50
Communication and Information Technology	Full-time	15
Control and Information Systems	Full-time	30

The Faculty also offers the opportunity to study to **applicants with special requirements** ([admission.feecs@vsb.cz](mailto:admission.feecs@vsb.cz)).  
The tuition fee for follow-up master's programmes taught in the English language is 50,000 CZK per semester.

To apply for a follow-up master's study programme, an applicant must comply with the following requirements, the deadline for which is **31 October 2025**:

- To submit an **electronic application**. There is no need to print the application or to post it to VSB-TUO.
- To attach applicant's verified interim results from university study (usually bachelor's) and the value of the arithmetic average (rounded to 2 decimal places) of results from the first to the penultimate semester. If the applicant has already been awarded a university diploma and a diploma supplement, these must be attached to the application as well.
- To pay an administration fee of 600 CZK. The fee is non-refundable at any stage of the admission process. It is recommended to pay the administration fee upon the submission of the application form. Any application form with an unpaid administrative fee will no longer be kept in the system. If the applicant fails to pay the fee by the deadline, he/she is deemed to have withdrawn his/her application.

An applicant whose application form complies with the conditions for the submission of their application must deliver **the attachments of the electronic application**, the deadline for which is **24 November 2025**:

- diploma of university studies (usually bachelor's);
- diploma supplement;
- a document proving the fulfilment of the condition of proper completion of studies in any type of university degree program if education was obtained abroad (not applicable equivalent documents, e.g. from the Slovak Republic). If the assessment of previous education will take place within the admission procedure, **it is necessary to deliver the required documents in paper form no later than 24. October 2025** (address: VSB-TUO, FEI, odd. 401, 17. listopadu 2172/15, 708 00 Ostrava-Poruba, see <https://www.vsb.cz/en/university/university-services/recognition-of-foreign-education/>).

All required documents must be scanned or photographed in easily legible quality.

**Applicants must pass an entrance exam in English.**

- The exam will be conducted electronically through an information system.
- Detailed instructions for the entrance examination will be sent to applicants via the information system **by 11 November 2025** at the latest.
- **The date of the entrance examination is set for 18-24 November 2025.**
- **To pass the English language entrance examination, applicants must achieve at least level B1 of the Common European Framework of Reference for Languages (CEFR), i.e. at least 38 out of 50 points.**

Only applicants who successfully completed their university studies in the same or related study programmes may be admitted to the follow-up master's studies. The affinity will be assessed primarily according to the inclusion of the study programme in the prevailing area of education or the ISCED-F classification of education. The website of the Faculty <https://www.fei.vsb.cz/en/study/admission-procedure/admission-requirements/> gives an overview of typical related study programmes. In other cases, the affinity of the programmes will be assessed by the guarantor, who may recommend to the Dean not to accept the applicant, if the programme is not related.

**Applicants who have duly submitted their application with all required documents and successfully passed the entrance exam in English will be admitted on the basis of the number of points  $PB = PZ + (4-AP) \times 30$** , where PZ is the number of points for the entrance exam in English and AP is the arithmetical average from the interim results of the documented studies. Applicants will be ranked according to the number of points PB and applicants will be admitted from the highest value to the maximum number of admitted students of the given study programme.

The administration fee is to be sent to the following account or pay using the EPS system (<https://eps.vsb.cz>):

- ✚ Account number: 100954151 / 0300, Variable symbol: **will be generated by the system at the end of the electronic application**
- ✚ IBAN: CZ51 0300 0000 0001 0095 4151, SWIFT: CEKOCZPP

**The decision on admission to studies in FEECS degree programmes is made by Dean of the Faculty.** The decision on admission to studies must be made in writing within 30 days from the day when the requirements for admission were verified, but no later than 24 December 2025. Pursuant to s. 50, ss. 6 of Act No.111/1998 Coll., on Higher Education Institutions and on amendment and supplement to other acts (Higher Education Act), as amended, the decision must contain the grounds for the decision, as well as information on the possibility of applying for an appeal and will be delivered to the applicant through the information system. An applicant is entitled to examine all of their materials that have a bearing on their admission to studies within 15 days of the receipt of this decision.

Ostrava, 10 June 2025,

**prof. Ing. Jan Platoš, Ph.D.** – Dean of the Faculty of Electrical Engineering and Computer Science, VSB – Technical University of Ostrava