

**The Dean of the Faculty of Biomedical Engineering of the Czech Technical University hereby initiates under Article 6 paragraph 6 of the CTU Statute**

**ADMISSION PROCEDURE**

**for doctoral degree study program  
Biomedical Engineering**

Applicants can register in this procedure regarding a 4 year doctoral study at the Faculty of Biomedical Engineering, by submitting their applications (downloaded from: <https://www.fbmi.cvut.cz/en/students/doctoral-study?section=documents>)  
The tuition fee shall be specified by the Faculty Dean in a contract with a student in an amount in accordance with the actual issue of the CTU Statute Art. 11 and Attachment No. 5 to the CTU Statute.

Please submit your completed and signed application with all prescribed enclosures to the doctoral study office (Mrs. Kamila Veselá, 6th floor, room no. 626) or send them to the following address:

Czech Technical University in Prague  
Faculty of Biomedical Engineering  
Sítňá square No. 3105  
272 01 Kladno

**by 08/01/2021 if you want to start your study on 01/03/2021**

admission examination: 08/02/2020 – 12/02/2020

**by 28/05/2021 if you want to start your study on 20/09/2021**

admission examination: 25/06/2021

Mandatory enclosures to be attached to the application:

- proof of payment of administrative fee for the admission procedure (see bellow),
  - Curriculum Vitae,
  - authenticated copies of certificates and other documents of education,
  - list of publications and other results form the field of professional or expert activity.
  
  - certificate of recognition of their university education valid in the Czech Republic, i.e. issued by the Ministry of Education of the Czech Republic or by a designated university in the Czech Republic
  - certificate of passing an English language examination (**level B2 or higher**).
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Project name: Biomedical Engineering for Knowledge Based Economy

No.: CZ.02.2.69/0.0/0.0/16\_018/0002242

This project is co-financed by the EU.



EUROPEAN UNION  
European Structural and Investment Funds  
Operational Programme Research,  
Development and Education

The logo of the Ministry of Education, Youth and Sports (MŠMT), consisting of the letters 'MŠMT' in a stylized, overlapping font.

MINISTRY OF EDUCATION,  
YOUTH AND SPORTS

Applicants shall select the foreseen topics of their PhD dissertation thesis from the list of topics approved by the doctoral study program board of the study program "Biomedical Engineering" published on the web page <https://www.fbmi.cvut.cz/en/students/doctoral-study>. Students are recommended to first discuss the selected topic with their future advisor. Applicants must meet requirements prescribed by Act no. 111/98 Coll., on universities.

Basic admission requirement shall be completion of a Master's study in the field of Biomedical and Clinical Technology or a related field. Students in the final year of their Master's studies can submit an application if it can be reasonably assumed that they will complete their Master's studies before the first day of their doctoral studies. Applicants must meet requirements prescribed by Act no. 111/98 Coll., on universities.

Candidates will be invited to the admission examination by registered letter and e-mail. All applicants are required to pass the admission examination. The examination has the format of an interview aimed at verifying each applicant's knowledge in the given field, his or her visions of scientific work and the content and direction of the dissertation thesis and the capability to communicate effectively in English. The interview also examines an applicant's independent creative work, way of communication personal characteristics of a candidate. The admission examination can be also performed by controlled interview through Skype communication based on previously announced schedule.

Administrative fee for the admission procedure is CZK 850. The fee can be paid by post money order or bank transfer. Bank: Komerční banka Praha 6, account number 27-7380010287/0100, variable symbol 77777, specific symbol 111, message for recipient: Doctoral study program

Kladno 8. 9. 2020

prof. MUDr. Ivan Dylevský, DrSc., m.p.  
dean of the Faculty of Biomedical Engineering  
Czech Technical University

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