

**STUDY AND RESEARCH  
AT THE FACULTY OF ELECTRICAL  
ENGINEERING IN THE FRAME OF  
THE VISEGRAD SCHOLARSHIP  
PROGRAM**



**FACULTY  
OF ELECTRICAL  
ENGINEERING  
CTU IN PRAGUE**

**CALL  
2022**



**CTU**

**CZECH TECHNICAL  
UNIVERSITY  
IN PRAGUE**

**The Czech Technical University  
in Prague is one of the biggest and oldest  
technical universities in Europe!**

**It was founded on January 18th, 1707 by Emperor Josef I.**

**310**

years of tradition  
in education and  
research



**18 000**  
students currently  
studying at CTU





**dormitories with  
the best locations  
from €50/month**





**12**

**canteens, cafes,  
buffets and snacks bars:  
meals from €2,5**







**50**

popular sport courses  
offered by the CTU  
Institute of Physical  
Education and Sport



**25**

**university, leisure and  
dormitories clubs**





**CTU has its own centre offering free support  
for students with special needs**





**FACULTY  
OF ELECTRICAL  
ENGINEERING  
CTU IN PRAGUE**

**Electrical Engineering as an independent subject has been taught at the Czech Technical University since the 1884/85 academic year.**

A separate Department of Electrical Engineering was established in 1891/92; and since the academic year 1910/1911 there has been an independent curriculum in Electrical Engineering at the School of Mechanical Engineering.

**BACHELOR DEGREE PROGRAMS**

**Electrical Engineering  
and Computer Science**

**€4300  
per year**

**MASTER'S DEGREE PROGRAMS**



**€5100**  
per year\*

**Electrical Engineering, Power  
Engineering and Management**

**Electronics and Communications**

**Cybernetics and Robotics**

**Open Informatics**

**Aerospace Engineering**

**Medical Electronics and Bioinformatics**

\* free for Visegrad Fund scholars from all partner universities



**POST MASTER'S DEGREE PROGRAMS (PH.D.)**



**Electrical Engineering and Informatics**

**Aeronautical and Space Engineering**

**Economics of Energy  
and Electrical Engineering**

**Bioengineering**

**Electrical Engineering and Communications**

**Cybernetics and Robotics**

**Acoustics**

**Computer Science**

**Applied Physics**

\* free for Visegrad Fund scholars from all partner universities

- 
- 
- # Visegrad Fund
- 
-

**Visegrad scholarships support Master and post-Master (Ph.D.) students and researchers in all disciplines at more than 190 higher education institutions across Central and Eastern Europe!**

**€ 2300**

**scholarship support  
per semester that is much  
enough to cover all studying and  
living expenses in Prague.**

**1-4**

**scholarship support for students  
and researchers in all disciplines  
for up to four semesters.\***

**\* according to the type of program**

**Technical courses**

**Research project**

**Research project  
and courses**

**Diploma thesis**



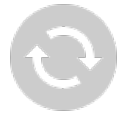
# **Application for hosting at CTU in Prague**

**➔ February 15<sup>th</sup>**



# **Application for Visegrad scholarship**

➔ **March 15<sup>th</sup>**



**[fel.cvut.cz/en/international/visegrad](https://fel.cvut.cz/en/international/visegrad)** |





# **Mr. Oleg Fetisov, Ph.D.**

Faculty of Electrical Engineering CTU in Prague  
International Office  
Technicka 1902/2  
16627 Praha 6 – Dejvice  
Czech Republic

[\*\*fetisole@fel.cvut.cz\*\*](mailto:fetisole@fel.cvut.cz)



**HOW TO APPLY  
GUIDE**