

Ph.D. Programmes



Poznan University of Technology offers the following Ph.D. programmes:

In order to apply for Ph.D. studies the candidate should send (study@put.poznan.pl) us copies of the following documents:

1. Master diploma – a photocopy – diploma of completing 2nd cycle studies.

NOTE! it should be legalized and translated by a sworn translator into English or Polish.

2. Transcript of Records for M.Sc. studies (supplement) containing courses passed by a candidate during the studies, in particular including lectures, auditorium classes, laboratory classes, seminar classes and project classes together with obtained grades.
3. Motivation letter, stating why the candidate has chosen the faculty concerned at PUT, and describing the candidate's particular area of scientific interest within the chosen field.

4. English knowledge at the level B2. If the previous education was conducted in English the document will be recognized as proof of language proficiency.

It is also possible:

- to present an official certification e.g.: TOEFL, IELTS exam or,
- enroll in a one- semester language course at PUT.

5. Photocopy of a valid passport.
6. CV.

Documents provided by the candidate are then analysed by the recruitment commission in terms of the candidate's achievements and in search of an appropriate member of the academic staff (professor) who will take the role of scientific tutor. If the application is evaluated as appropriate candidate will be inform about it and invited to the further recruitment process.

Poznan University of Technology holds the rights to award a Ph.D. degree in 16 academic fields within the following scientific areas: technology, chemistry, physics and economics, as well as to award a senior Ph.D. (habilitation) in 12 academic fields.

- **Chemical Technology**
Faculty of Chemical Technology
- **Civil Engineering and the Environment**
Faculty of Civil and Environmental Engineering
- **Doctoral Studies of the Faculty of Mechanical Engineering**
Faculty of Mechanical Engineering
- **Management and Production Systems**
Faculty of Engineering Management
- **Mechanical and Operating Engineering**
Faculty of Machines and Transport
- **Modern Electrical and Information Engineering**
Faculty of Electrical Engineering
- **Technical Physics**
Faculty of Technical Physics
- **Telecommunication Technologies**
Faculty of Electronics and Telecommunications
- **Theoretical and Practical Problems of Automatic Control and Robotics**
Faculty of Computing
- **Theoretical and Practical Problems of Computing**
Faculty of Computing
- **Interdisciplinary doctoral studies "Materials Science"**
Faculty of Mechanical Engineering and Management, Faculty of Technical Physics, Faculty of Chemical Technology
- **Interdisciplinary doctoral studies "Nanotechnology"**
Faculty of Chemical Technology (PUT), Faculty of Technical Physics (PUT), Faculty of Chemical Technology (AMU)



Ph.D. Programmes

University	Poznan University of Technology Poznan, POLAND
Degree to be obtained	Ph.D.
Contact	Lifelong Learning and International Education Office
Address	Pl. M. Skłodowskiej-Curie 5 60-965 Poznan, Poland
Phone	+48 61 665 3544
Fax	+48 61 665 3956
E-mail	study@put.poznan.pl
Language of instruction	English
Tuition, other fees applicable	EU citizens: free of charge Non-EU citizens 1700 EUR first semester 1500 EUR each following semester
Duration	4 years (8 semesters)
Programme begins	beginning of October
Deadline for application	4 months before the course starts – end of May
Education requirements	English language – level B2 (Common European Framework), Master of Science degree which entitles its holder to apply for Ph.D. programme in country where it was issued.
Mode of instruction	Lectures, classes, laboratory classes, projects, internships
Web	https://www.put.poznan.pl/en

