



Warsaw University of Technology (Politechnika Warszaska)

**Warsaw
Capital of Poland**

**Metro Area: 6.100 km²
1.700.000 inhabitants**





Warsaw University of Technology

Faculty of Electronics and Information Technology

Founded in 1826
357 professors
2,453 teaching faculty
40,000 students

The Faculty offers:

Core curriculum:

Information and Communications Technology

Specializations:

- *Computer Systems and Networks*
- *Telecommunications*

Warsaw University of Technology



<http://www.elka.pw.edu.pl/eng/Studies/Courses-Currently-Offered-in-English>



WUT - Faculty of Electronics and Information Technology - Exchange details

- ❑ TELECOMMUNICATION, ELECTRONICS, COMPUTER SCIENCE FIELDS :
3 exchange positions (6 months)
- ❑ Addressed to **BACHELOR AND MASTER STUDENTS**
- ❑ Exchange purposes : **STUDY, INTERNSHIP, THESIS**
- ❑ Teaching languages: **ENGLISH (B1 level)**
POLISH (B1 level)



www.pw.edu.pl/engpw



English Course List:
<http://www.elka.pw.edu.pl/eng/Studies/Courses-Currently-Offered-in-English>

Exchange Responsible:

Alberto Santarelli
alberto.santarelli@unibo.it

Optional (suggested) Interview



Warsaw University of Technology



www.pw.edu.pl/engpw



Type	public
Established	1826
Academic staff	2388
Students	30982
Address	pl. Politechniki 1, 00-661, Warsaw, Poland

**Exchange Responsible:
Alberto Borghetti**



Warsaw University of Technology



Structure of the study programmes at the Faculty of Electrical Engineering of the Warsaw University of Technology:

- first cycle degree - 4 years (8 semesters)
- second cycle degree – 1.5 years (3 semesters).

The courses in English are listed in:

<https://isod.ee.pw.edu.pl/isod-portal/planywzorcowe?idSpec=274&idPlanVer=34>.

(first degree cycle – the courses of the 4th semester and the following are suitable for this exchange)

<https://isod.ee.pw.edu.pl/isod-portal/planywzorcowe?idSpec=537&idPlanVer=25>.



Warsaw University of Technology

Topics of the courses in English: electric power systems - high voltage technology – electric machines and drives – electric power conversion – power electronics – electrical measurements – control systems applied to power systems, converters and drives.

- **number of students: 2 for 6 months each**
- **activities: study, internship and thesis project**
- **Language: English B2, Polish B2.** For further information check university website
- **Compulsory interview:** please send a message to alberto.borghetti@unibo.it
- **Study cycle: 2nd**

0933 INGEGNERIA ELETTRICA (LM)
0931 INGEGNERIA DELL'AUTOMAZIONE (LM)
8611 INGEGNERIA DELL'ENERGIA ELETTRICA (LM)
8891 AUTOMATION ENGINEERING / INGEGNERIA DELL'AUTOMAZIONE (LM)
8770 INGEGNERIA ELETTRONICA E TELECOMUNICAZIONI PER L'ENERGIA (LM)
8199 INGEGNERIA ELETTRONICA E TELECOMUNICAZIONI PER LO SVILUPPO SOSTENIBILE (LM)
0934 INGEGNERIA ELETTRONICA (LM)
9066 INGEGNERIA DELL'ENERGIA ELETTRICA (LM)