HOW TO APPLY
SUT has a student friendly on-line application system available at www.apply.polsl.pl. Feel free to start your application!

LANGUAGE REQUIREMENTS
Students who wish to study at the Silesian University of Technology should show English at least at the level B2, B1, I.S. TOEIC 550. If you have any doubts, please contact our Admission Office at study@polsl.pl.

TUITION FEES
Application administrative fee (non-refundable) is 20 EUR. Tuition fees range from 300 to 1100 EUR per semester. You can check course fees on the website: www.apply.polsl.pl.

SCHOLARSHIP
SUT scholarship for outstanding non EU students: www.apply.polsl.pl (section: Scholarships).

ACCOMMODATION
Students have the opportunity to book accommodation in one of SUT’s Student’s Houses. Most of them offer double or triple rooms shared by students. Bathrooms and kitchens are also shared. Dormitories are located within campus, a few minutes’ walk from the Faculties. The average cost of accommodation in a dormitory ranges from 100-150 euro per month per person (depending on a room standard). Dormitory deposit (refundable) of 200 euro is required and can be paid after arrival.

More information can be found on the www.apply.polsl.pl/en_PL/contents/contents/86-accommodation

LIVING COSTS
Gliwice is not a very expensive town. Prices are definitely much lower than in major Polish cities (Kraków, Wrocław, Łódź, Poznań) or in the capital (Warszawa), all of them are situated not far away from Gliwice and can be easily reached by train, bus or car.

AVERAGE PRICES
<table>
<thead>
<tr>
<th>Item</th>
<th>Price per item</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bread</td>
<td>0.5-1 EUR/0.5 kg</td>
</tr>
<tr>
<td>Butter</td>
<td>1.5 EUR/1 kg</td>
</tr>
<tr>
<td>Milk</td>
<td>0.5-1 EUR/1 l</td>
</tr>
<tr>
<td>Beer</td>
<td>3-2 EUR/0.5 l</td>
</tr>
<tr>
<td>Restaurant meal (two courses + water)</td>
<td>10-20 EUR</td>
</tr>
<tr>
<td>Lunch in the student’s canteen</td>
<td>5 EUR</td>
</tr>
<tr>
<td>Pizza</td>
<td>7 EUR</td>
</tr>
<tr>
<td>Cinema student ticket</td>
<td>5 EUR</td>
</tr>
</tbody>
</table>

Contact:
Admission Office
Student Affairs and Education Office
2A Akademicka St., room 38B
44-100 Gliwice
+48 32 237 16 90
e-mail: study@polsl.pl

www.apply.polsl.pl

Dream big and study at SUT, where even the sky is not the limit!

You can make a difference!
STUDY IN THE HEART OF EUROPE

Poland is one of the largest countries in Europe, a modern and dynamic member of the European Union, where education really counts. It is situated in the middle of the European continent, at the crossroads between West and East. Poland is an ideal place not only for studying, but also for travelling.

International students’ satisfaction with their stay in Poland received a rating of 9.1! Top 3 in the world!!! (study portals)

ABOUT THE SILESIAN UNIVERSITY OF TECHNOLOGY

The Silesian University of Technology (SUT) is one of the most prestigious and top-ranked technological universities in Poland. It is a modern, higher education institution with 75 years of tradition in teaching, research, and science. At present, SUT educates more than 20,000 students at all three levels of study: bachelor, master, and doctoral, mainly in the fields of engineering, technology, IT, and architecture. All of the classes take place in modern laboratories and lecture halls and are taught by highly qualified academic teachers. SUT is also a key player in new technologies and innovations. The scientific research conducted at the Silesian University of Technology is strongly focused on close cooperation with industry.

STUDY OFFER

The University offers studies of the 1st degree (engineering and bachelor), the 2nd degree (master), and the 3rd degree (PhD) level. The study programs are conducted in full-time and part-time (weekends or evenings) systems.

The majority of the 1st degree studies are 3.5 years long (7 semesters). The 2nd degree studies are 3 years long (3 semesters), and the 3rd degree studies are 4-year-long courses. For details please check our website: www.apply.polsl.pl.

- Automatic Control
- Electronics
- Telecommunication and Informatics
- Biomedical Engineering - Information Systems in Medicine
- Biotechnology
- Circular Economy
- Civil Engineering
- Electrical Engineering
- Engineering Physics
- Architecture
- Automatic Control and Robotics
- Electronics and Telecommunication
- Informatics
- Automation and Robotics
- Biotechnology
- Civil Engineering
- Electrical Engineering
- Industrial Engineering
- Management and Production Engineering
- Materials Engineering
- Mechanical Engineering
- Mechanics and Machine Design
- Mechatronics
- Mining and Geology
- Power Engineering
- Power Engineering - 4 semesters
- Transport