WARSAW UNIVERSITY OF TECHNOLOGY

Decision no. 97/2025
of the Warsaw University of Technology Rector
of 19 May 2025

on the tuition fees payable by foreigners admitted to degree programmes in the academic year 2025/2026

Pursuant to Art. 23 section 1, Art. 79 section 1 points 1-5 and Art. 80 sections 1 and 2 of the Act of 20 July 2018 – Law on Higher Education and Science (Journal of Acts of 2024 item 1571, as amended), in view of the costs of education calculated in accordance with Regulation no. 29/2021 of the Warsaw University of Technology Rector of 14 April 2021 on costs of education in full-time degree programmes and fees payable for education and other educational services at the Warsaw University of Technology, and the costs of implementation of the Development Strategy of the Warsaw University of Technology until 2030, it is hereby decided as follows:

§ 1

1. The following tuition fees payable by foreigners in the academic year 2025/2026 are laid down, subject to sections 2 and 3:
   1) tuition fees for:
      a) tuition in part-time programmes;
      b) tuition in full-time programmes in English as the language of instruction;
      c) tuition in full-time programmes in Polish as the language of instruction;
      in accordance with Annex no. 1;
   2) tuition fees for retaking courses in full-time programmes due to unsatisfactory learning progress, in accordance with Annex no. 2;
   3) tuition fees for courses not included in the study programme, in accordance with Annex no. 3.
2. The fee referred to in section 1 point 1 letter c shall not apply to foreigners referred to in Art. 324 section 2 of the Act of 20 July 2018 Law on Higher Education and Science.
3. The amounts of tuition fees for foreigners who are citizens of European Union member states, the Swiss Confederation and member states of the European Free Trade Association (EFTA) – parties to the agreement on the European Economic Area and members of their families, foreigners who are citizens of the United Kingdom of Great Britain and Northern Ireland referred to in Art. 10 section 1 letter b or d of the Agreement on the withdrawal of the United Kingdom of Great Britain and Northern Ireland from the European Union and the European Atomic Energy Community (Journal of Acts EU L 29 of 31.01.2020, page 7, as amended) and members of their families, living in the territory of the Republic of Poland, shall be laid down in a separate decision of the Warsaw University of Technology Rector.

§ 2

The decision enters into force on the day of its signing.

RECTOR

Professor Krzysztof Zaremba

Tuition fees for education in part-time programmes, full-time programmes in English as the language of instruction, and full-time programmes in Polish as the language of instruction

I. The tuition fees presented below (Table 1 and Table 1a) for education in part-time programmes, full-time programmes in English as the language of instruction, and full-time programmes in Polish as the language of instruction shall be the basis of calculating the individual semester fee (*ks*) according to the formulas:

1. The individual semester tuition fee **for part-time programmes** (*k_s*) according to the study plan applicable to a given student in a given semester includes courses taken for the first time, i.e.:

   - from the semester they are registered on and previous ones,
   - courses taken in advance,
   - make-up courses,

   and retaken courses taking into consideration point II, and is determined with the following formula:

$$k_s = \frac{k_n \cdot l.\,sem.}{n\,ECTS} \cdot l\,ECTS$$

   where:

k_s –	**individual semester tuition fee**,
k_n –	amount in EUR from Table 1 and Table 1a,
$l.\,sem.$ –	number of semesters determined in the study programme,
$n\,ECTS$ –	number of ECTS determined in the study programme,
$l\,ECTS$ –	total number of ECTS of a given student, i.e., for courses completed for the first time (i.e., from the semester they are registered on and previous ones; courses taken in advance; make-up courses) and retaken courses

   In justified cases, the Dean may apply to the Rector to make the above formula more detailed.

2. The individual semester tuition fee **for full-time programmes in English or Polish as the language of instruction** (*k_s*) according to the study plan applicable to a given student in a given semester includes **only** courses taken **for the first time**, i.e.:

   - from the semester they are registered on and previous ones,
   - courses taken in advance,
   - make-up courses,

   and is determined with the following formula:

$$k_s = \frac{k_n \cdot l.\,sem.}{n\,ECTS} \cdot l\,ECTS$$

   where:

k_s –	**individual semester tuition fee**,
k_n –	amount in EUR from Table 1,
$l.\,sem.$ –	number of semesters determined in the study programme,
$n\,ECTS$ –	number of ECTS determined in the study programme,
$l\,ECTS$ –	total number of ECTS of a student, i.e., for the first time (i.e., for the semester they are registered on and previous ones; courses taken in advance; make-up courses)

The fees for courses retaken in full-time programmes in English or Polish as the language of instruction due to unsatisfactory learning progress are laid down in Annex no. 2.

Table 1

Faculty/field of study/study cycle	amount in EUR		
	part-time	full-time	
	in Polish	in English	in Polish
FACULTY OF ADMINISTRATION AND SOCIAL SCIENCES			
Management Administration, first-cycle	766	–	5030
Management Administration, second-cycle	812	–	5030
FACULTY OF ARCHITECTURE			
Architecture, first-cycle	-	6545	5035
Architecture, second-cycle	-	6795	5035
Architecture, long-cycle Master's programme	–	–	5035
Urban Planning, second-cycle*	–	6795	–
FACULTY OF CIVIL ENGINEERING, MECHANICS AND PETROCHEMISTRY			
Civil Engineering, first-cycle	1160	–	5940
Civil Engineering, second-cycle	1320	–	5940
Environmental Engineering, first-cycle	1320	–	5940
Environmental Engineering, second-cycle	1070	–	5940
Mechanics and Machine Design, first-cycle	1320	–	5940
Mechanics and Machine Design, second-cycle	1320	–	5940
Chemical Technology, first-cycle	1320	–	5940
Chemical Technology, second-cycle	1320	–	5940
Industrial Applications of Computer Science, first-cycle	–	–	5940
FACULTY OF CHEMISTRY			
Biotechnology, first-cycle	–	–	5500
Biotechnology, second-cycle	–	3000	5750
Materials for Energy Storage and Conversion, second-cycle	-	no fees	-
Chemical Technology, general academic profile, first-cycle	–	–	5500
Chemical Technology, general academic profile, second-cycle	–	–	5750
Chemical Technology, practical profile, first-cycle	–	–	5750
FACULTY OF ELECTRONICS AND INFORMATION TECHNOLOGY			
Automatic Control and Robotics, first-cycle	–	–	3675
Automatic Control and Robotics, second-cycle	–	–	4320
Cybersecurity, first-cycle	–	–	3675
Cybersecurity, second-cycle	-	-	4320
Electronics, first-cycle	–	–	3675
Electronics, second-cycle	–	–	4320
Computer Science, first-cycle	–	5520	3675
Computer Science, second-cycle	–	6490	4320
Biomedical Engineering, first-cycle**	–	–	3675
Biomedical Engineering, second-cycle**	-	-	4320
Internet of Things Engineering, first-cycle	-	-	3675
Internet of Things Engineering, second-cycle	-	-	4320
Telecommunications, first-cycle	-	5520	3675

Faculty/field of study/study cycle	amount in EUR		
	part-time	full-time	
	in Polish	in English	in Polish
Telecommunications, second-cycle	-	6490	4320
FACULTY OF ELECTRICAL ENGINEERING			
Applied Automatic Control and Robotics, first-cycle	–	–	3500
Applied Automatic Control and Robotics, second-cycle	–	–	3500
Electromobility, first-cycle	–	–	3500
Electromobility, second-cycle	–	–	3500
Electrical Engineering, first-cycle	1950	4200	3500
Electrical Engineering, second-cycle	1950	4200	3500
Applied Computer Science, first-cycle	–	–	3500
Applied Computer Science, second-cycle	–	–	3500
FACULTY OF PHYSICS			
Technical Physics, first-cycle	–	–	5500
Technical Physics, second-cycle	–	–	6000
Photonics, second-cycle	–	8000	–
FACULTY OF GEODESY AND CARTOGRAPHY			
Geodesy and Cartography, first-cycle	-	–	4025
Geodesy and Cartography, second-cycle	-	1500	4025
Geoinformatics, practical profile, first-cycle	–	–	4025
Spatial Planning, first-cycle	-	–	4025
Spatial Planning, second-cycle	1160	1500	4025
FACULTY OF CHEMICAL AND PROCESS ENGINEERING			
Chemical and Process Engineering, first-cycle	–	–	5030
Chemical and Process Engineering, second-cycle	–	2500	6040
FACULTY OF CIVIL ENGINEERING			
Railway Transport Infrastructure Construction and Maintenance, second-cycle ***	–	–	5030
Civil Engineering, first-cycle	1225	5000	5300
Civil Engineering, second-cycle	1575	5500	5800
Civil Engineering, long-cycle Master's programme	-	-	6000
FACULTY OF MATERIALS SCIENCE AND ENGINEERING			
Materials Science and Engineering, first-cycle	–	–	4280
Materials Science and Engineering, second-cycle	-	4280	4280
FACULTY OF ENVIRONMENTAL ENGINEERING			
Environmental Engineering, first-cycle	-	3000	5000
Environmental Engineering, second-cycle	1044	3000	5000
Environmental Protection, first-cycle	–	–	5000
Environmental Protection, second-cycle	–	–	5000
FACULTY OF MATHEMATICS AND INFORMATION SCIENCE			
Computer Science and Information Systems, first-cycle	–	5700	4500
Computer Science and Information Systems, second-cycle	–	6300	5010
Data Science, first-cycle	–	–	4500
Data Science, second-cycle	–	6540	–
Mathematics, first-cycle	–	–	4500

Faculty/field of study/study cycle	amount in EUR		
	part-time	full-time	
	in Polish	in English	in Polish
Mathematics, second-cycle	–	–	5010
Mathematics and Data Science, first-cycle	–	–	4500
Mathematics and Data Science, second-cycle	-	-	5010
FACULTY OF POWER AND AERONAUTICAL ENGINEERING			
Power Engineering, first-cycle	–	2250	5000
Power Engineering, second-cycle	–	2250	5000
Aerospace Engineering, first-cycle	–	2400	5000
Aerospace Engineering, second-cycle	–	2400	5000
Mechanics and Machine Design, first-cycle	1253	–	5000
Mechanics and Machine Design, second-cycle	1253	–	5000
Robotics and Automatic Control, first-cycle	–	–	5000
Robotics and Automatic Control, second-cycle	–	2250	5000
FACULTY OF MECHANICAL AND INDUSTRIAL ENGINEERING			
Automation and Robotisation of Production Processes, first-cycle	–	–	5025
Automation and Robotisation of Production Processes, second-cycle	–	–	5025
Mechanics and Machine Design, first-cycle	–	–	5025
Mechanics and Machine Design, second-cycle	1070	–	5025
Printing and Paper-making, first-cycle	–	–	5025
Printing and Paper-making, second-cycle	–	–	5025
Management and Production Engineering, first-cycle	–	–	4025
Management and Production Engineering, second-cycle	1070	2500	4025
FACULTY OF MECHATRONICS			
Automatic Control, Robotics and Industrial Information Technology, first-cycle	–	–	3525
Automatic Control, Robotics and Industrial Information Technology, second-cycle	–	–	3525
Biomedical Engineering, first-cycle**	–	–	3675
Biomedical Engineering, second-cycle**	–	–	4320
Mechatronics, first-cycle	–	3525	3525
Mechatronics, second-cycle	–	3525	3525
FACULTY OF AUTOMOTIVE AND CONSTRUCTION MACHINERY ENGINEERING			
Electric and Hybrid Vehicle Engineering, first-cycle	–	3660	3480
Electric and Hybrid Vehicle Engineering, second-cycle	–	–	3480
Mechanical Engineering, first-cycle	1044	–	3480
Mechanical Engineering, second-cycle	1044	3660	3480
Mechatronics of Vehicles and Construction Machinery, first-cycle	1044	3660	3480
Mechatronics of Vehicles and Construction Machinery, second-cycle	1044	–	3480
FACULTY OF TRANSPORT			
Security of Critical Infrastructure in Transport, second-cycle	–	–	5030
Logistic Security, second-cycle	–	–	5030
Railway Transport Infrastructure Construction and Maintenance, second-cycle***	–	–	5030
Transport, first-cycle	951	–	5030
Transport, second-cycle	951	2750	5030

Faculty/field of study/study cycle	amount in EUR		
	part-time	full-time	
	in Polish	in English	in Polish
FACULTY OF MANAGEMENT			
Management Engineering, first-cycle	1114	–	3675
Management Engineering, second-cycle	1114	-	3675
Management, first-cycle	1114	–	3675
Management, second-cycle	1114	–	3675
Security Management of Critical Infrastructure, first-cycle	1114	–	3675
Security Management of Critical Infrastructure, second-cycle	1114	–	3675
Management Engineering, first-cycle, second-cycle, individual study	1531	–	–
Management, first-cycle, second-cycle, individual study	1531	–	–
Security Management of Critical Infrastructure, first-cycle, second-cycle, individual study	1531	–	–
COLLEGE OF ECONOMIC AND SOCIAL SCIENCES			
Economics, practical profile, first-cycle	814	–	3515
Economics, practical profile, second-cycle	780	–	3515
Management and Marketing in Digital Economy, practical profile, first-cycle	814	-	3515

* - study programme planned to be launched

/* - study programme conducted jointly by two faculties

Table 1a

DISTANCE LEARNING CENTRE /level of study/field of study	fee	amount in EUR
PART-TIME DISTANCE LEARNING PROGRAMME ON THE INTERNET IN POLISH AS THE LANGUAGE OF INSTRUCTION		
First-cycle Field of study: – Electronics and Telecommunications – Applied Computer Science - Automatic Control, Robotics and Industrial Information Technology	Fee for 1 ECTS of the course (except for courses: English, laboratory session, BSc Diploma Thesis)	29
	Fee for 1 ECTS of the course: laboratory session	52
	Fee for 1 ECTS of the course: English	41
	Fee for 1 ECTS of the course: BSc Diploma Thesis	64
	Fee for retaking a course (except for BSc diploma thesis) according to the fee for 1 ECTS of the relevant course	
Second-cycle Field of study: - Computer Science - Applied Computer Science - Automatic Control, Robotics and Industrial Information Technology - Biomedical Engineering*	Fee for the 1st semester	1206
	Fee for the 2nd semester	1206
	Fee for the 3rd semester	1206
	Fee for the 4th semester	1206
	Fee for a single MSc course and for retaking a course (except for MSc diploma thesis)	195
PART-TIME DISTANCE LEARNING PROGRAMME ON THE INTERNET IN ENGLISH AS THE LANGUAGE OF INSTRUCTION		
Second-cycle Field of study: - Applied Computer Science *	Fee for the 1st semester	1914
	Fee for the 2nd semester	1914
	Fee for the 3rd semester	1914
	Fee for the 4th semester	1914

	Fee for a single MSc course and for retaking a course (except for MSc diploma thesis)	343

* study programme planned to be launched

II. The tuition fees for part-time programmes **by the student** in case the diploma semester is retaken, in case consultations on the diploma thesis are needed or in case consultations of term papers are retaken in first- and second-cycle programmes (Table 2).

Table 2

Tuition fees for part-time programmes		fee
1)	consultations on the diploma thesis:	
	a) in first-cycle programmes	PLN 275 (lump sum)
	b) in second-cycle programmes	PLN 487 (lump sum)
2)	consultations on term papers in first- and second-cycle programmes	PLN 125 (lump sum)

III. The fees for retaking certain courses by persons **without student status** following the procedure of resumption of part-time programme are laid down as follows (Table 3):

Table 3

Fees for persons following the procedure of resumption of study without student status		fee
1)	courses: tutorials, laboratories, computer classes, design classes, etc. except for lectures	PLN 30 per hour
2)	lectures	PLN 224 (lump sum)
3)	consultations on the diploma thesis:	
	a) in first-cycle programmes	PLN 275 (lump sum)
	b) in second-cycle programmes	PLN 487 (lump sum)
4)	consultations on term papers in first- and second-cycle programmes	PLN 125 (lump sum)

**Amounts of fees for retaking certain courses in full-time programmes
due to unsatisfactory learning progress**

1. The fee for retaking a course is the sum of fees for courses other than lectures (the product of the number of hours multiplied by the fee for one hour of the retaken course) and the lump sum for the lecture (if it is foreseen in the study programme for a given course).

2. If a course is failed, the fee for retaking the course is determined pursuant to sections 3 and 4, taking into consideration the number of hours for the course determined in the study programme. The fee for retaking the course is due if the same or equivalent course is retaken.

3. The fees for retaking certain courses **by the student** in full-time programmes due to unsatisfactory learning progress are as follows (Table 1):

Table 1

Full-time programmes in Polish as the language of instruction		fee
1)	courses: tutorials, laboratories, computer classes, design classes, etc. except for lectures	PLN 15 per hour
2)	lectures	PLN 112 (lump sum)
3)	consultations on the diploma thesis:	
	a) in first-cycle programmes	PLN 275 (lump sum)
	b) in second-cycle programmes	PLN 487 (lump sum)
4)	consultations on term papers in first- and second-cycle programmes	PLN 125 (lump sum)
Full-time programmes in English as the language of instruction		**fee**
1)	courses: tutorials, laboratories, computer classes, design classes, etc. except for lectures	PLN 15* $(1+ dn)$ per hour
2)	lectures	PLN 112 (lump sum)
3)	consultations on the diploma thesis:	
	a) in first-cycle programmes	PLN 275 (lump sum)
	b) in second-cycle programmes	PLN 487 (lump sum)
4)	consultations on term papers in first- and second-cycle programmes	PLN 125 (lump sum)
* where dn is additional workload related to courses conducted in a foreign language, determined by the Faculty Dean pursuant to §25 section 5 of the WUT Work Regulations		

4. The fees for retaking certain courses by persons **without student status** referred to in the procedure of resumption of a full-time programme are laid down (Table 2):

Table 2

Full-time programmes in Polish as the language of instruction		fee
1)	courses: tutorials, laboratories, computer classes, design classes, etc. except for lectures	PLN 30 per hour
2)	lectures	PLN 224 (lump sum)

3)	consultations on the diploma thesis:	
	a) in first-cycle programmes	PLN 275 (lump sum)
	b) in second-cycle programmes	PLN 487 (lump sum)
4)	consultations on term papers in first- and second-cycle programmes	PLN 125 (lump sum)
Full-time programmes in English as the language of instruction		**fee**
1)	courses: tutorials, laboratories, computer classes, design classes, etc. except for lectures	PLN 30* (1+ *dn)* per hour
2)	lectures	PLN 224 (lump sum)
3)	consultations on the diploma thesis:	
	a) in first-cycle programmes	PLN 275 (lump sum)
	b) in second-cycle programmes	PLN 487 (lump sum)
4)	consultations on term papers in first- and second-cycle programmes	PLN 125 (lump sum)
* where *dn* is additional workload related to courses conducted in a foreign language, determined by the Faculty Dean pursuant to §25 section 5 of the WUT Work Regulations		

Amounts of fees for courses not included in the study programme

The fees for courses not included in the study programme are as follows (Table):

Table

Courses not included in the study programme			fee
1.	Fee for courses not included in the nominal study programme		
	1)	courses: tutorials, laboratories, computer classes, design classes, etc. except for lectures	PLN 15 per hour
	2)	lectures	PLN 112 (lump sum)
2.	Courses conducted by the Foreign Language Centre		
	1)	Fee for qualification courses certifying the foreign language level:	
		a) at the A2, B1, B2 and C1 level for WUT students for whom the courses are not included in the study programme at WUT b) for the purpose of foreign stays, e.g. within the Erasmus programme or for other foreign stays (written and speaking part)	PLN 174
		c) fee for qualification certifying the foreign language level for the purposes of foreign internships (speaking part)	PLN 87
	2)	Fee for one hour of foreign languages for WUT students for whom the course is not included in the study programme	PLN 58
	3)	Fee for confirmation of learning outcomes in the field of a foreign language	PLN 30