

FACTSHEET 2024/2025



**Cracow University
of Technology**



UNIVERSITY DETAILS

Name of University	Cracow University of Technology (Politechnika Krakowska)
University Erasmus Code	PL KRAKOW03
Postal address	Politechnika Krakowska Erasmus Office Warszawska 24 31-155 Kraków Poland
Visiting address	Politechnika Krakowska Warszawska 24, Kraków Galeria GIL building, room no. 208 (2nd floor)
Website for Incoming Students	http://erasmus.pk.edu.pl/incoming-students/

CONTACT INFORMATION

Erasmus Institutional Coordinator	Daria Majka-Sitko	erasmus@pk.edu.pl +48 12 628 25 04 erasmus.pk.edu.pl
Erasmus Incoming Students	Nikoła Chudyka	
Erasmus Outgoing Students	Natalia Porabik	

IMPORTANT DATES FOR INCOMING STUDENTS

	Winter semester and whole year	Spring semester
Nomination deadline	30/04/2024	30/09/2024
Application deadline	31/05/2024	20/11/2024
Semester dates	October – February	February/March – 30 June

ERASMUS+ APPLICATION PROCEDURE

1. Nomination by Microsoft Forms

Politechnika Krakowska requires the home university Erasmus Coordinator to complete the following **nomination form** which will be accepting nominations within the above specified deadlines and asking for the following information:

- ✓ First and last name of the student
- ✓ Student's e-mail address
- ✓ Field of study and the faculty at which the student is going to study in Kraków
- ✓ Period of studies

2. Online application

Students nominated by their home universities for Erasmus+ mobility will receive an e-mail from the Erasmus+ Office with the personal link to the online application. The following documents are required:

- ✓ Recent photo (jpg.)
- ✓ Online Learning Agreement - signed and approved (by home university Erasmus Coordinator)
- ✓ Official English Language certificate (at least B1 level)
- ✓ Copy of passport or identity card (students out of the EU are obligated to submit a copy of passport)
- ✓ Copy of European Health Insurance Card

3. Admission

Students will receive an e-mail of admission a few weeks after submission. Non-European citizens will additionally receive a "Letter of acceptance" needed when applying for a visa.

GENERAL INFORMATION FOR INCOMING STUDENTS

Courses	The language of instruction for incoming students is English. A list of courses taught in English can be found here: https://erasmus.pk.edu.pl/incoming-students/studies-at-cut-faculties-and-subjects/ .
Accommodation	Cracow University of Technology offers budget accommodation in its students' residence hall located at 19a Bydgoska Street and at 5 and 9 Stanisława Skarżyńskiego Street (Balon and Leon dormitory). More information is available at the website: http://erasmus.pk.edu.pl/incoming-students/accommodation/ . As housing possibilities in student residence halls are limited we do not guarantee accommodation. Students interested in applying for accommodation are requested to mark the appropriate section in the online application before the 31st of May (winter semester) and the 20th of November (summer semester). Alternatively, private accommodation has to be searched independently.
Health insurance	Students are required to have a European Health Insurance Card or other insurance policy.

APPROXIMATE EXPENSES

Accommodation	Approx. 500-900 PLN per month in students' residence hall
Meal in a students' canteen	30 PLN
Local transport	80 PLN (per month)
Other expenses	22 PLN for student ID card

ERASMUS DEPARTMENTAL COORDINATORS

Faculty of Architecture dr inż. arch. Justyna Tarajko-Kowalska erasmus_wa@hotmail.com	Faculty of Computer Sciences and Telecommunications dr Margareta Wiciak mwiciak@pk.edu.pl
Faculty of Electrical and Computer Engineering dr inż. Damian Grela dgrela@pk.edu.pl	Faculty of Civil Engineering dr hab. inż. Dorota Jasińska, prof. PK djasinska@pk.edu.pl
Faculty of Material Engineering and Physics dr inż. Patrycja Bazan patrycja.bazan@pk.edu.pl	Faculty of Environmental and Power Engineering mgr inż. Anna Stypka astypka@op.pl
Faculty of Chemical Engineering and Technology dr inż. Kamila Zeńczak-Tomera kamila.zenczak-tomera@pk.edu.pl	Faculty of Mechanical Engineering dr inż. Janusz Pobożniak pobozniak@mech.pk.edu.pl

