

Ordinance No. 25
of the Rector of Poznan University of Technology
of 2 June 2025
(RO/VI/25/2025)

on the determination of cost-intensity coefficients of fields of study

Acting pursuant to Article 23 of the Act of 20 July 2018 - Law on Higher Education and Science (Journal of Laws of 2024, item 1571, as amended), in connection with Resolution No. 156/2020-2024 of the Academic Senate of Poznan University of Technology of 29 November 2023 on the adoption of the Principles of financial management of Poznan University of Technology, as amended, and the Regulation of the Minister of Science and Higher Education of 22 January 2019 on cost-intensity coefficients (Journal of Laws of 2024, item 1553), **it is ordered** as follows:

§ 1

The following cost-intensity coefficients of fields of study are established at Poznan University of Technology:

No.	Field of study	Cost-intensity coefficient
1.	Architecture	2.125
2.	Interior Design	1.950
3.	Automatic Control and Robotics	2.125
4.	Bioinformatics	2.125
5.	Civil Engineering	2.125
6.	Sustainable Building Engineering	2.125
7.	Cybersecurity	2.125
8.	Data Science in Business	1.713
9.	Education in Technology and Informatics	2.125
10.	Electrical Power Engineering	2.125
11.	Electromobility	2.125
12.	Electronics and Telecommunications	2.125
13.	Electrical Engineering	2.125
14.	Power Engineering	2.125
15.	Nuclear Power Engineering	2.125
16.	Industrial and Renewable Energy Systems	2.125
17.	Technical Physics	2.125
18.	Computing	2.125
19.	Safety Engineering	1.713
20.	Safety and Quality Engineering	1.713
21.	Biomedical Engineering	2.125
22.	Chemical and Process Engineering	2.125
23.	Product Lifecycle Engineering	2.125

24.	Pharmaceutical Engineering	2.125
25.	Aeronautical Engineering	2.125
26.	Materials Engineering	2.125
27.	Environmental Engineering	2.125
28.	Engineering Management	1.713
29.	Logistics	1.713
30.	Aviation	2.125
31.	Aerospace Engineering	2.125
32.	Mathematics of Modern Technologies	1.758
33.	Mathematics in Technology	1.833
34.	Materials and Technologies for the Automotive Industry	2.125
35.	Mechanical Engineering	2.125
36.	Mechanical and Automotive Engineering	2.125
37.	Mechatronics	2.125
38.	Microelectronics and Digital Communication	2.125
39.	Artificial Intelligence	2.125
40.	Chemical Technology	2.125
41.	Circular System Technologies	2.125
42.	Teleinformatics	2.125
43.	Transport	2.125
44.	Management and Production Engineering	2.125
45.	Green Energy	2.125

§ 2

The Ordinance enters into force on the date of signing.

The original signed by
Rector
of Poznan University of Technology
Professor Teofil Jesionowski, Ph.D., D.Sc.