



Resolution No. 96/2024–2028
of the Senate of Poznan University of Technology
of 22 April 2026

on establishing the curriculum of studies for the field of study *Quantum Technologies [English track]*

Acting pursuant to Article 28(1)(11) of the Act of 20 July 2018 – Law on Higher Education and Science (Journal of Laws of 2024, item 1571, as amended), having considered the opinion of the Senate Education Committee, the Academic Senate **hereby establishes** the curriculum of studies – constituting an annex to this Resolution – for:

field of study: ***Quantum Technologies***

level of studies: ***first-cycle studies***

profile of studies: ***general academic***

form of studies: ***full-time***

field of science: ***Technical and engineering sciences; Exact and natural sciences***

discipline: ***Materials engineering (leading, 51%); Physical sciences (49%)***

professional title conferred on a graduate: ***Engineer***

ISCED classification: ***0719 Engineering and engineering trades not elsewhere classified***

language of instruction: ***English***

The adopted learning outcomes are consistent with the descriptors defined at level 6 of the Polish Qualifications Framework.

This Resolution shall enter into force on the date of its adoption, with effect from the winter semester of the 2026/2027 academic year.

Chair of the Senate
Rector of Poznan University of Technology

Professor Teofil Jesionowski, Ph.D., D.Sc.