

Ordinance No. 17
of the Rector of Poznan University of Technology
of 4 May 2026
(RO/V/17/2026)

on the establishment of the *Quantum Technologies* programme

Acting pursuant to Article 23 section 2 point 8 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.96/2024-2028 of the Academic Senate of Poznan University of Technology of 22 April 2026 on the establishment of the curriculum of studies for the *Quantum Technologies* programme, **it is ordered** as follows:

§ 1

1. At Poznan University of Technology, the *Quantum Technologies* programme is hereby established:
 - 1) level of studies: *first-cycle*;
 - 2) profile of studies: *general academic*;
 - 3) form of studies: *full-time*;
 - 4) field: *engineering and technical sciences; exact and natural sciences*
 - 5) discipline: *materials engineering (leading 51%), physical sciences (49%)*;
 - 6) professional title obtained by a graduate: *Bachelor of Science Engineer*;
 - 7) ISCED: *0719 Engineering and engineering trades, not elsewhere classified*;
 - 8) language of instruction: *English*.
2. The adopted learning outcomes are consistent with the characteristics defined within the framework of level 6 of the Polish Qualifications Framework.

§ 2

The *Quantum Technologies* first-cycle programme will commence in the winter semester of the academic year 2026/2027.

§ 3

The Ordinance enters into force on the day of signing.

Rector
of Poznan University of Technology

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