



Politechnika Rzeszowska
Rzeszow University
of Technology

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Rzeszow University of Technology

Rzeszow University of Technology (RUT) is the largest technical university in south-east Poland. The university was founded in 1951. Over its history it has educated 57 950 graduates, including 593 pilots.

RUT employs over 1500 staff, including 763 academic staff (65 titular professors, 82 associated professors).

The strength of Rzeszow University of Technology lies, above all, in the high level of teaching closely related to scientific research. Our University has been growing fast for years with our main focus to further develop science and research services, enrich our educational offer and expand the cooperation not

only with universities abroad but especially with industry.

Currently above 17 000 students are enrolled in 3 levels of study (Engineer/Bachelor, Master, PhD at 6 faculties :

- Faculty of Mechanical Engineering and Aeronautics
- Faculty of Electrical and Computer Engineering
- Faculty of Civil and Environmental Engineering
- Faculty of Chemistry
- Faculty of Management
- Faculty of Mathematics and Applied Physics

At 6 faculties we offer 24 fields of study in full-time and part-time systems.

The Faculty of Mechanical Engineering and Aeronautics, as the only one in Poland, has been training civil aviation pilots since 1976. Pilots receive an MSc in Aeronautical Engineering and a 2nd Class (CPL) pilot's licence. Their training meets European requirements for receiving an airline pilot licence (ATPL) and is conducted at Aviation Training Centre in Jasionka and University Gliding Centre in Bezmiechowa.

The University participates in the Erasmus programme and also cooperates with many foreign universities and institutions.

Programmes of study in foreign languages

- **Building and Engineering Structures**
- **Environmental Engineering**
- **Management**
- **MSc in Aeronautics and Space Technology**
- **MSc in Building and Engineering Structures**
- **MSc in Chemical Engineering and Technology** – specialization: Organic Synthesis and Polymer Technology
- **MSc in Computer Engineering** – specialization: Software Engineering
- **MSc in Computer Engineering** – specialization: Tele-information Systems
- **MSc in Mathematics** – specialization: Application of Mathematics in Economics
- **MSc in Management**
- **MSc in Mechanics and Mechanical Engineering** – specialization: Computer Aided Manufacturing Engineering

Fields of study in Polish

- **architektura** Architecture
- **automatyka i robotyka** Automatic Control and Robotics
- **bezpieczeństwo wewnętrzne** Internal Security
- **biotechnologia** Biotechnology
- **budownictwo** Civil Engineering
- **elektronika i telekomunikacja** Electronics and Telecommunications
- **elektrotechnika** Electrical Engineering
- **energetyka** Power Engineering
- **finanse i rachunkowość** Finance and Accounting
- **informatyka** Computer Engineering
- **inżynieria chemiczna i procesowa** Chemical and Process Engineering
- **inżynieria materiałowa** Material Engineering
- **inżynieria medyczna** Medical Engineering
- **inżynieria środowiska** Environmental Engineering
- **logistyka** Logistics
- **lotnictwo i kosmonautyka** Aeronautics and Space Technology
- **matematyka** Mathematics
- **mechanika i budowa maszyn** Mechanics and Mechanical Engineering
- **mechatronika** Mechatronics
- **ochrona środowiska** Environmental Protection
- **technologia chemiczna** Chemical Technology
- **transport** Transport
- **zarządzanie** Management
- **zarządzanie i inżynieria produkcji** Management and Production Engineering

Facts & figures: • established in 1951 • over 760 academic staff • about 17 000 students

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