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# FACULTY OF COMPUTER SCIENCE

## BIALYSTOK UNIVERSITY OF TECHNOLOGY

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International Relations Office  
Bialystok University of Technology

## ABOUT FACULTY OF COMPUTER SCIENCE

Faculty of Computer Science of Bialystok University of Technology is currently a leading research and education unit in the north-eastern Poland. It is renowned for employing professional staff and boasts a great number of precocious students. It enjoys favourable ratings of the State Accreditation Committee. It confers the doctor's degree in computer sciences and has been awarded a title of the Centre of Excellence for Information Technology Society. The Faculty of Computer Science has been granted permission to confer D.Sc. degrees in the discipline of computer science.

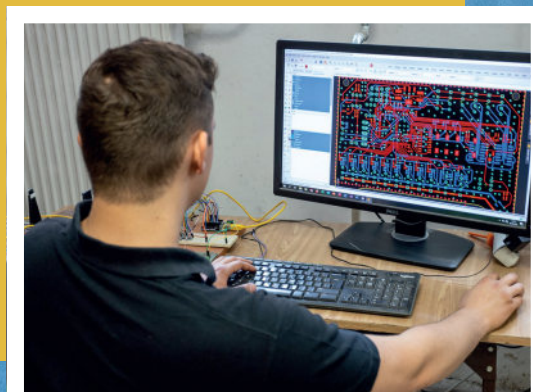
The main objective of the Faculty of Computer Science is to give students education of the highest quality. The students acquire programming skills and get acquainted with the latest software and hardware systems. In the faculty are available the following courses of studies: computer science, applied mathematics and computer science and econometry.

University graduates land interesting and well-paid jobs in Poland and abroad. Current development trends open new vistas of creating technological centres that offer rewarding jobs in the region for highly educated and skilled computer specialists.



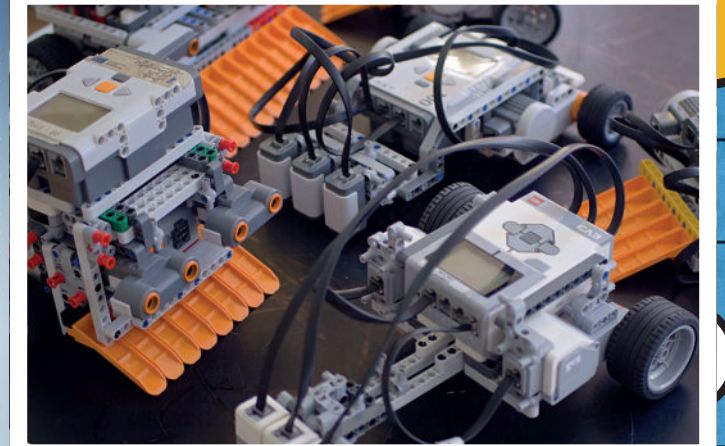
## MASTER DEGREE STUDIES OF COMPUTER SCIENCE

A master's degree in computer science offers rigorous training to develop your skills in cutting-edge topics. Program is correlated with up-to date trends in the field of biometrics, signal processing and analysis, in particular sound and image, using traditional methods as well as machine learning and artificial intelligence tools. Another important area is related to digital technology and embedded systems, which are key in the Internet of Things industry. The whole is completed by the issues of human-computer communication, modern NUI interfaces (Natural User Interface) and Augmented Reality. The above-mentioned issues are very important elements of the Industry of the Future, also known as Industry 4.0. Studies last 3 semesters.



## Advantages:

- Innovative study programme
- Highly skilled faculty staff
- Studies in an international environment
- Modern library, reading rooms for individual and team work
- Excellent Graduate prospects
- Global Career Opportunities
- Earning while studying



## University admission as easy as 1-2-3

1. Visit our admissions portal: [apply.pb.edu.pl](http://apply.pb.edu.pl)
2. Register and upload all the required documents
3. Have an online interview and get your admission documents

For more information go to: [iro.pb.edu.pl](http://iro.pb.edu.pl)  
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