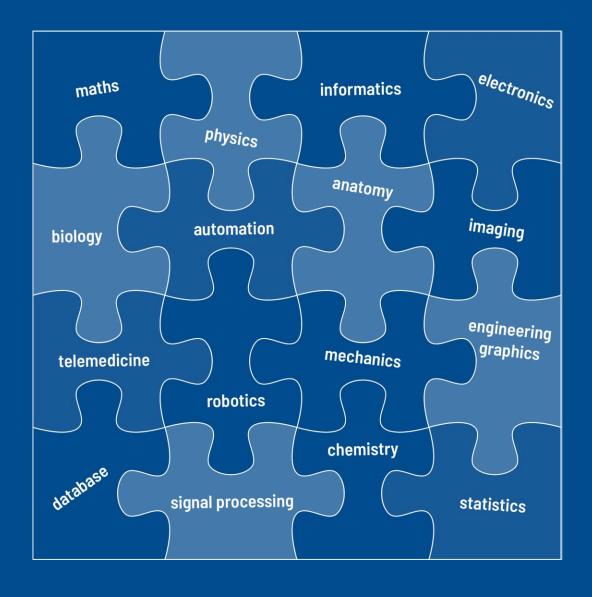




Biomedical engineering

is an interdisciplinary field of study











Education system

major: Biomedical Engineering

First-cycle studies - Bachelor level

7 semesters

Second-cycle studies - Master level

3 semesters



Medical Informatics and Artificial Intelligence



Biomaterials and Technologies for Medicine



Design of Biomechatronic Devices



Electronics and Biomedical Informatics



Informatics in Medicine



Manufacturing Engineering of Implants and Medical Devices



Biomechatronics and Medical Equipment

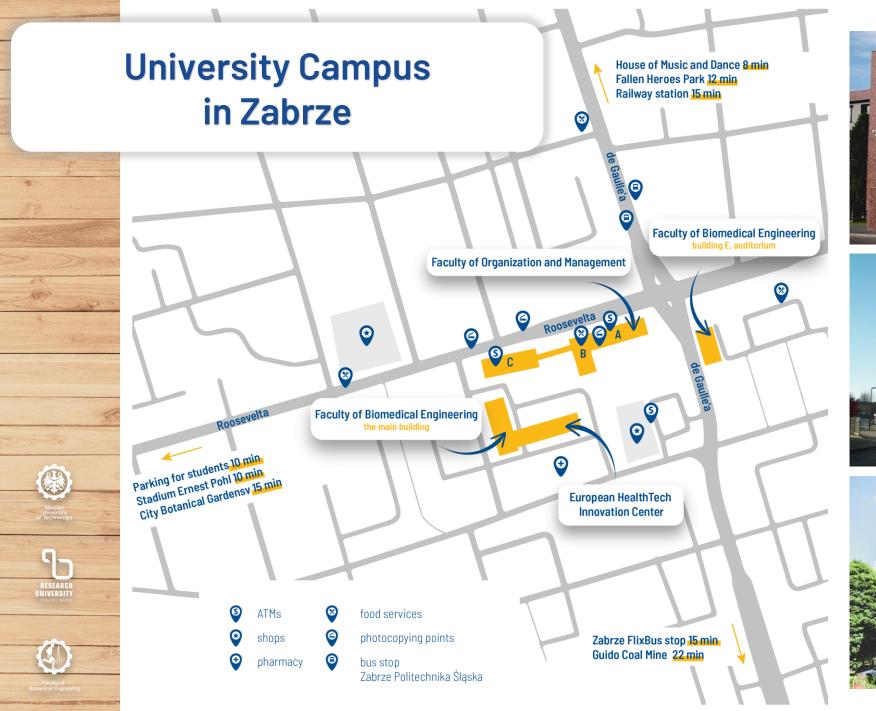


Processing and Analysis of Biomedical Information















Graduate profile

Who can you become after graduation?



Programmer Al specialist



Rehabilitation and sport biomechanical engineer



Manufacturer of medical products and equipment



CAD designer



Advisor in healthcare consulting units



Dynamic simulation engineer



Self-employed, StartUp



Medical equipment service technician



University or research institute employee







Cooperation with industry and research centers









American Heart of Poland























Fundacja Rozwoju Kardiochirurgii

im. prof. Zbigniewa Religi





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We increase your competences in the field of medical technologies!

SYNERGIA









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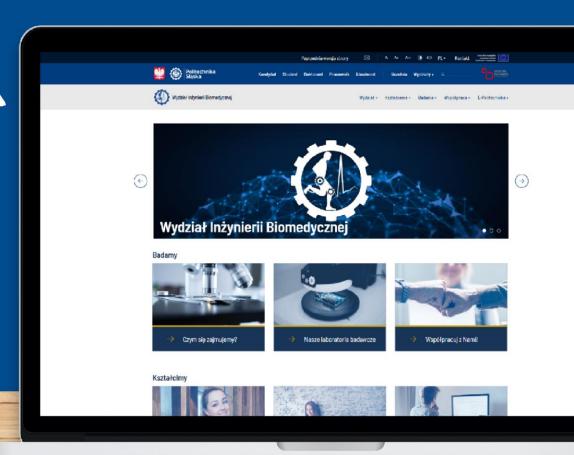




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