

**AGH**AGH UNIVERSITY OF SCIENCE
AND TECHNOLOGY

Oferta dydaktyczna Wydziału Physics and Applied Computer Science w roku akademickim 2018/2019

| Type of study | Study level | Specialty | Initial semester | Lecture language |
|---|--------------|--|------------------|------------------|
| Technical Physics (FT) | | | | |
| full-time studies | First-cycle | - | Fall Semester | Polish |
| full-time studies | Second-cycle | - | Spring Semester | Polish |
| Applied Computer Science (IS) | | | | |
| full-time studies | First-cycle | - | Fall Semester | Polish |
| full-time studies | Second-cycle | Grafika komputerowa i przetwarzanie obrazów (GK) | Spring Semester | Polish |
| full-time studies | Second-cycle | Modelowanie i analiza danych (AD) | Spring Semester | Polish |
| full-time studies | Second-cycle | Systemy wbudowane i rekonfigurowalne (SW) | Spring Semester | Polish |
| Medical Physics (FM) | | | | |
| full-time studies | First-cycle | - | Fall Semester | Polish |
| full-time studies | Second-cycle | Dozymetria i elektronika w medycynie (DE) | Spring Semester | Polish |
| full-time studies | Second-cycle | Techniki obrazowania i biometria (TO) | Spring Semester | Polish |
| Physics (FI) | | | | |
| full-time studies | Third-cycle | - | Fall Semester | Polish |
| Biophysics (BF) | | | | |
| full-time studies | Third-cycle | - | Fall Semester | |
| Interdyscyplinarne Środowiskowe Studia Doktoranckie „Fizyczne, Chemiczne i Biofizyczne Podstawy Nowoczesnych Technologii i Inżynierii Materiałowej” (FCB) | | | | |
| full-time studies | Third-cycle | - | Fall Semester | |