

Token registration for AGH UST International Courses

In winter semester 2020/2021 students of specific faculties are obliged to choose elective courses from the AGH UST International Courses offer.

Rules of registration for AGH UST International Courses:

- Courses are available in USOSweb system and can be chosen through a token registration at the following website <https://web.usos.agh.edu.pl> ;
- **Note:** students who will log to USOSweb system for the first time, need to have their email account under the student.agh.edu.pl . The instruction on how to log to the system is available online at:
https://login.usos.agh.edu.pl/cas/login?service=https%3A%2F%2Fweb.usos.agh.edu.pl%2Fkontroler.php%3F_action%3Dlogowaniec%2Findex&locale=pl ;
- **Registration starts on 16 September 2020 at 10:00 a.m.**
- Registration rounds start at 10:00 a.m. and end at 06:00 a.m.
 - I round: 16.09.2020-22.09.2020 - registration for dedicated and open access courses;
 - II round: 22.09.2020-19.10.2020 - registration for all available courses, there are no dedicated groups any more
- Students choose courses according to the below information, depending on their Faculty and field of study (major).

Faculty of Metals Engineering and Industrial Computer Science:

- **Computer Science in Engineering, second-cycle degree programme, Year 2, Semester 2:** students choose engineering course for minimum 3 ECTS.
Granted tokens: 4

Faculty of Electrical Engineering, Automatics, Computer Science and Biomedical Engineering:

- **Automatics and Robotics, second-cycle degree programme, major: Cyber-physical Systems, Year 2, Semester 2:** students choose humanistic course for minimum 2 ECTS.
Granted tokens: 4
- **Electrical Engineering, second-cycle degree programme, major: Smart-Grid Technology Platform, Year 2, Semester 2:** students choose humanistic course for minimum 2 ECTS.
Granted tokens: 4
- **Computer Science, first-cycle degree programme, Year 1, Semester 1:** students choose humanistic course for minimum 2 ECTS.
Granted tokens: 4

Faculty of Mechanical Engineering and Robotics:

- **Mechatronic Engineering – first-cycle degree programme, Year 7, Semester 7:** students choose engineering course for minimum 4 ECTS.
Granted tokens: 5

- **Mechatronic Engineering in English – first-cycle degree programme, Year 7, Semester 7:** students choose engineering course for minimum 4 ECTS.
Granted tokens: 5
- **Mechatronic Engineering – second-cycle degree programme: major: Mechatronic design, Year 2, Semester 2:** students choose engineering course for minimum 3 ECTS.
Granted tokens: 4
- **Mechatronic Engineering in English – second-cycle degree programme: major: Mechatronic design, Year 2, Semester 2:** students choose engineering course for minimum 3 ECTS.
Granted tokens: 4

Faculty of Energy and Fuels:

- **Energy engineering, second-cycle degree programme, Year 2, Semester 2, majors: Heat engineering, heating technology and air conditioning; Energy engineering systems, machines and equipment; Devices, Networks and Electrical Power Systems; Numerical modelling in power engineering:** students choose engineering course for minimum 3 ECTS.
Granted tokens: 4
- **Energy engineering, second-cycle degree programme, Year 2, Semester 2, major: Storage and energy conversion systems for e-mobility:** students choose engineering course for minimum 4 ECTS.
Granted tokens: 5

Faculty of Physics and Applied Computer Science:

All students of the Faculty of Physics and Applied Computer Science choose courses for maximum 10 ECTS.

Granted tokens: 10

Students are not obliged to use all the granted tokens