Token registration for AGH UST International Courses
in winter semester 2023/24 – regular students

Rules of registration for AGH UST International Courses:

➢ Registration for the courses is conducted in the USOSweb system with the use of a token registration, at the following website https://web.usos.agh.edu.pl ; Next choose the 'NEWS' tab and then click the 'TOKEN REGISTRATION' on the left-hand menu.

➢ **Note:** If you are logging in to the USOSweb system for the first time, remember that an email account under the student.agh.edu.pl is required. The instruction on how to log in to the USOS system is available at: https://login.usos.agh.edu.pl/cas/login?locale=en ;

➢ **Registration for regular AGH students starts on 22 September 2023 at 10:00 a.m.**

➢ Registration rounds start at 10:00 a.m. and end at 06:00 a.m.
  - round with dedicated groups - 22.09.2023-25.09.2023;
  - round open to all students - 25.09.2023-11.10.2023.

➢ 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 an 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 a humanistic course for minimum 2 ECTS.
  Granted tokens: 3
- **Computer Science, first-cycle degree programme, Year 1, Semester 1**: students choose a humanistic course for minimum 2 ECTS.
  Granted tokens: 3
- **Computer Science, first-cycle degree programme, Year 3, Semester 5**: students choose at least 3 engineering courses for minimum 12 ECTS.
  Granted tokens: 13
- **Computer Science, first-cycle degree programme, Year 4, Semester 7**: students choose at least 3 engineering courses for minimum 14 ECTS.
  Granted tokens: 15
- **Computer Science and Intelligent Systems, second-cycle degree programme, majors: Graphics in Intelligent Systems, Software Engineering, Year 2, Semester 2**: students choose an engineering course for minimum 3 ECTS.
  Granted tokens: 4

Faculty of Energy and Fuels:

- **Chemical Technology, second-cycle degree programme, Year 2, Semester 2:**
  students choose an engineering course for minimum 3 ECTS.
  Granted tokens: 4
- **Energy engineering, second-cycle degree programme, Year 2, Semester 2, majors:**
  Heat engineering, heating technology and air conditioning;
  Energy engineering systems, machines and equipment:
  students choose an engineering course for minimum 3 ECTS.
  Granted tokens: 4

Faculty of Physics and Applied Computer Science:

- **Technical Physics – first-cycle degree programme, Year 3, Semester 5:** students
  choose engineering courses for maximum 9 ECTS.
  Granted tokens: 10
- **Medical Physics – first-cycle degree programme, Year 2, Semester 3:** students
  choose an engineering course for maximum 4 ECTS.
  Granted tokens: 5
- **Medical Physics – first-cycle degree programme, Year 3, Semester 5:** students
  choose engineering courses for maximum 16 ECTS.
  Granted tokens: 17
- **Medical Physics – first-cycle degree programme, Year 4, Semester 7:** students
  choose engineering courses for maximum 8 ECTS.
  Granted tokens: 9
- **Medical Physics – second-cycle degree programme, Year 2, Semester 2:** students
  choose engineering courses for maximum 12 ECTS.
  Granted tokens: 13
- **Micro- and Nanotechnologies in Biophysics – first-cycle degree programme, Year 3,
  Semester 5:** students choose engineering courses for maximum 10 ECTS.
  Granted tokens: 11
- **Micro- and Nanotechnologies in Biophysics – first-cycle degree programme, Year 4,
  Semester 7:** students choose engineering courses for maximum 15 ECTS.
  Granted tokens: 16
- **Materials Nanoengineering – first-cycle degree programme, Year 3, Semester 5:**
  students choose engineering courses for maximum 8 ECTS.
  Granted tokens: 9
- **Materials Nanoengineering – first-cycle degree programme, Year 4, Semester 7:**
  students choose engineering courses for maximum 15 ECTS.
  Granted tokens: 16

Faculty of Humanities

- **Social Informatics – first-cycle degree programme, Year 2, Semester 3:** students choose an engineering course for minimum 4 ECTS.
  Granted tokens: 5
- **Social Informatics – second-cycle degree programme, Year 1, Semester 1, majors: Design and Product Development; Artificial Intelligence and Data Mining** students choose an engineering course for minimum 4 ECTS.
  Granted tokens: 5
- **Cultural Studies – first-cycle degree programme, Year 3, Semester 5:** students choose a humanistic course for minimum 4 ECTS.
  Granted tokens: 5
- **New Technologies in Forensic Science – first-cycle degree programme, Year 4, Semester 7:** students choose an engineering course for minimum 4 ECTS.
  Granted tokens: 5

There is no obligation to use all the allocated tokens