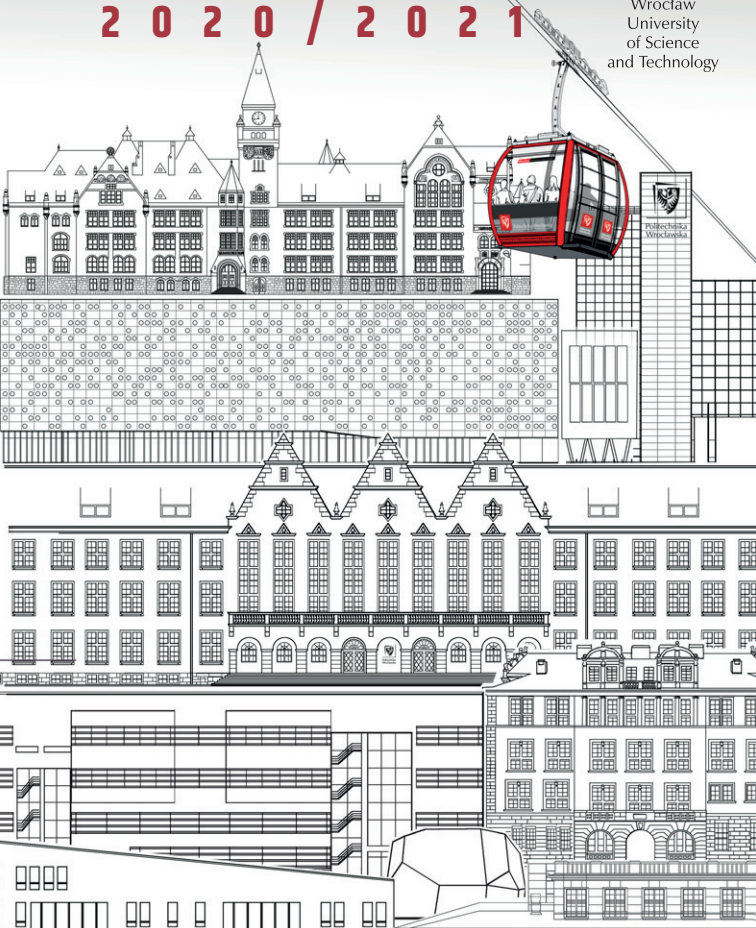


ACADEMIC CALENDAR 2020 / 2021



Wrocław
University of
Science
and Technology





The programme is co-financed from the European Social Fund (ESF), within the Operational Programme "Wiedza Edukacja Rozwój" ("Knowledge Education Development"), a non-competitive project "Raising the competences of academic staff and the institution's potential in accepting people from abroad - Welcome to Poland", carried out as part of the Activity determined in the project funding application no. POWR.03.03.00-00-PN14/18.

NAME.....

SURNAME

FACULTY.....

FIELD OF STUDY.....

GRADE BOOK NUMBER.....

PHONE

HOME ADDRESS

HOME PHONE.....

E-MAIL.....

DRIVING LICENCE.....

PASSPORT.....

NIP (TAX PAYER ID NO.).....

PESEL (PERSONAL ID NO.).....

FACEBOOK.....



Wrocław
University
of Science
and Technology

WROCLAW UNIVERSITY OF SCIENCE AND TECHNOLOGY

27 Wybrzeże Wyspiańskiego St.

50-370 Wrocław

www.pwr.edu.pl

www.instagram.com/politechnika_wroclawska/

www.facebook.com/politechnika

www.twitter.com/PWr_Wroclaw

www.youtube.com/user/pwrmojeklimaty

www.linkedin.com/school/politechnika-wroclawska/





Design, layout, and edition:

Information and Promotion Office

Typesetting:

Information and Promotion Office

Print:

Zakład Poligraficzny SINDRUK, phone: 77 442 09 69

© Copyright Wrocław University of Science and Technology 2020

All rights reserved.

Unauthorised distribution of this publication or any of its contents is strictly forbidden.

Information and Promotion Office

Wybrzeże Wyspiańskiego 27
50-370 Wrocław

Glossary	6
About Wrocław University of Science and Technology	13
University authorities	16
Organisation	17
Faculty of Architecture	18
Faculty of Civil Engineering	19
Faculty of Chemistry	20
Faculty of Electronics	21
Faculty of Electrical Engineering	23
Faculty of Geoengineering, Mining and Geology	24
Faculty of Environmental Engineering	25
Faculty of Computer Science and Management	26
Faculty of Mechanical and Power Engineering	27
Faculty of Mechanical Engineering	28
Faculty of Fundamental Problems of Technology	30
Faculty of Microsystem Electronics and Photonics	31
Faculty of Pure and Applied Mathematics	32
Jelenia Góra Branch	33
Wałbrzych Branch	34
Legnica Branch	35
First steps at the University	36
ECTS credits	37
Centre for Scientific and Technical Information	38
International Relations Office	40
Student loan	42
Financial assistance	43
Medical care	44
Assistance for students with disabilities	45
Student entities	46
Sport at the University	50
Academic Radio "Luz"	52
"Zak" Student Monthly of Wrocław University of Science and Technology	53
"Fosa" Academic Filmmakers Club	53
"Styk" Student Television	54
Student affairs	54
Students' Union of Wrocław University of Science and Technology	55
Student rights	56
Career Office	58
Manus Foundation	59
Career Expo, Campus Recruitment	60
WUST Alumni Association	60
Personal accident insurance	60
Dorms	61
Useful addresses	62
On-campus food spots	64
Photocopying services and cashpoints	64
URBANCARD	64
Wrocław City Bike	64
Important dates	65
Academic year 2020/2021	68
Weekly calendar 2020/2021	70
Basic calendar 2020 & 2021	180
Plan of activities - 1st semester	182
Plan of activities - 2nd semester	186
Wrocław	190
Cinemas and museums	191
Theatres and music clubs	192
Gardens and parks	193
Emergency telephone numbers	196
Staying safe at the University - student's guide	196
First aid	200
Rules of hygiene during the pandemic	202
WUST Campus map	207

AKZ – Aktualny Katalog Zapisowy (Catalogue of University-wide Courses; www.akz.pwr.edu.pl) – a web page where students can find information regarding enrolment for university-wide courses.

BIBLIOTECH – the D-21 building at 11 Grunwaldzki Sq., where the seat of the Centre for Scientific and Technical Information is located. It was established as part of the “Library of Science and Engineering for the needs of Innovative Economy” project.

Biblioteki Politechniki Wrocławskiej – Wrocław University of Science and Technology Libraries – they are part of the Centre for Scientific and Technical Information and comprise of: the Traditional Library with printed books, located in the A-1 building, the Digital Library with digital resources, located in the D-21 building, and branches of the Centre at the Faculties and Departments.

Biret (Biretta) – a cap worn together with the gown by a graduate at the diploma ceremony. At Wrocław University of Science and Technology students wear birettas with tassels of different colours depending on the Faculty they belonged to:

- **Faculty of Architecture** – white
- **Faculty of Civil Engineering** – orange
- **Faculty of Chemistry** – light yellow
- **Faculty of Electronics** – claret
- **Faculty of Electrical Engineering** – red
- **Faculty of Geoengineering, Mining and Geology** – dark green
- **Faculty of Environmental Engineering** – light green
- **Faculty of Computer Science and Management** – cornflower blue
- **Faculty of Mechanical and Power Engineering** – yellow
- **Faculty of Mechanical Engineering** – willow green
- **Faculty of Fundamental Problems of Technology** – sea-green
- **Faculty of Microsystem Electronics and Photonics** – blue
- **Faculty of Pure and Applied Mathematics** – golden
- **Jelenia Góra Branch** – dark purple
- **Wałbrzych Branch** – light purple
- **Legnica Branch** – green

Biuro Karier (Career Office) – (www.biurokarier.pwr.edu.pl) a unit belonging to a nationwide network of career offices whose primary task is helping students and graduates to better prepare to enter the job market. It is worth taking a look at their current offer of trainings, workshops, traineeships and jobs.

Bulwar Politechniki Wrocławskiej im. Rektora Stanisława Kulczyńskiego – Rector Stanisław Kulczyński Esplanade – a sports and recreation area on the bank of the Odra river at Wybrzeże Wyspiańskiego St., stretching from the Polinka cable car station to the Szczytniki river sluice.

CWINT Centrum Wiedzy i Informacji Naukowo-Technicznej – Centre for Scientific and Technical Information (CWINT) – a unit of the University involved in scientific, research and training activities and providing various services; University Libraries, among others, are a part of the Centre.

Ćwiczenia (Classes) – a type of practical classes conducted at the university along with lectures and labs.

Dyplom (Diploma) – a document issued after graduation and successful defence of the diploma thesis, confirming one's professional qualifications.

Dział Pomocy Socjalnej dla Studentów i Doktorantów (Department of Social Welfare for Students) – the unit engaged in providing financial aid and social benefits matters.

Dział Studencki (Student Office) – a unit that supports the activity of students in developing their passions, interests and talents. In cooperation with the Students' Union, it allocates funds to individual projects and assists in settling them. It also promotes student cultural, social, and sports events.

Dziekan (Dean) – in the higher education system it is the head of a Faculty.

Dziekanat (Dean's office) – the office where course-related student matters are dealt with.

Dzień rektorski (Rector's day) – a day off established by the Rector.

ECTS (European Credit Transfer System) – procedures developed by the European Commission that guarantee mutual recognition of foreign courses in student's host institution. In this way, the European Commission promotes co-operation between universities in terms of student exchange.

Edukacja.CL (Jednolity System Obsługi Studentów, JSOS) – Uniform Student Service System (USSS) for the students of Wrocław University of Science and Technology; it was developed to enable students to tackle a number of study-related matters on-line, e.g. submit applications or sign up for courses. In a way, it is an electronic grade book as you can check your grades from the current and previous terms.

The system encompasses

- 1) student's documents
- 2) exam and end-of-course results, including the electronic grade book
- 3) decisions related to the course of studies
- 4) enrolment for courses and groups of courses
- 5) registration for semesters.

Erasmus+ (www.dsm.pwr.edu.pl) – a programme for universities, both their students and employees, whose purpose is to support international cooperation between higher education units. It allows students to spend part of their study time abroad, as well as offers them student and post-graduate internships, promotes mobility of university employees, and provides universities with opportunities to participate in international projects with foreign partners. At Wrocław University of Science and Technology, the programme is coordinated by the International Relations Office.



Gaudeamus igitur – an international anthem of European students; it is usually sung during important academic ceremonies.

Godziny rektorskie/dziekańskie (Rector's/Dean's hours) – cancelled classes, usually due to a serious university or state event.

Immatrykulacja (Matriculation) – official admission to a university. It is also a ceremony of admitting new, first-year students, during which they make a pledge that they will, among other things, "continually strive to gain knowledge and develop their personalities."

Indeks elektroniczny (Electronic grade book) – a grade book that the student can access through the USSS (Edukacja.CL), which encompasses, among other things: confirmations of registration for semesters; information regarding dean's leaves, being expelled, resuming studies, changing faculties or academic achievement evaluation; and most importantly, a list of courses and groups of courses completed by a given student in a particular semester, including their end-of-course and exam results. On request, students may receive a confirmed printed copy of their results. After entering a result in the electronic grade book, the student has two working days to confirm or challenge it using the USSS. If a grade is challenged, the examiner has two working days to consider whether the complaint is justified and make a correction – see also Articles 14(13) and 15(9) of Study Regulations. In justified cases, the Dean may decide to extend these deadlines.

Indywidualna karta zaliczeń (Individual exam card) – in Polish also referred to as *Ikazetka*; a card you can obtain from the Dean's Office, allowing you to pass your courses according to an individual plan.

Inżynier (Engineer) – the first professional title in technical, agricultural and some economic disciplines; it is granted after completing first cycle degree programme. To obtain this title you need to complete your studies with a positive result, and write and defend your diploma thesis. Holders of this title can continue education to obtain a Master's or Master Engineer degree.

Juwenalia (Student carnival) – a higher education students' holiday. In Wrocław, just like in other university cities, the mayor gives the king and queen of students symbolic keys to the city gates. The holiday usually lasts a few days, during which cultural and sporting events, organised both by and for students, are held. At that time, the famous light projections called P.I.W.O. (Potężny Indeksowany Wyświetlacz Oknowy – Large Window Projector, the acronym of the full name means "beer" in Polish) or the Barbecue Night outside the dorms in Wittigowo are held at Wrocław University of Science and Technology. For more information go to www.facebook.com/JuwenaliaWroc/, www.facebook.com/WittigaliaPWr/.

Kanclerz (Chancellor) – in higher education units, an official appointed by the Rector to be in charge of the administration and finance of the unit.

Karta przedmiotu (Syllabus) – contains all information on a given course: number of hours, ECTS points, objectives of the course, admission prerequisites, educational outcomes, as well as the subject of the course, the participant assessment process and literature assigned to the course. The syllabi for all the courses can be found in the ECTS information catalogue on the University homepage.

Kolokwium (Test) – a way of testing your knowledge encompassing the material covered during the whole term or its given part. The scope of the material is specified by the teacher at the beginning of the term. Remember to write it down, as it will come in handy when the time of the test comes.

Koło naukowe (Scientific circle) – a student organisation at a higher education unit; its goals consist in scientific activity and self-education of its members. A scientific circle must be officially registered in the university register of student organisations. If you want to register a scientific circle, you can find out more about the process at the Student Office. Membership in a scientific circle offers not only an opportunity to gain experience but also to take part in joint projects and present one's results in conferences and competitions. Each scientific circle has its scientific supervisor. You will find the lists of scientific circles affiliated with particular Faculties in the faculty description section.

Konsultacje (Office hours) – the time when you can receive individual assistance from academic teachers and later also from the supervisor of your diploma thesis.

Laboratoria (Labs) – also known as "laborki" – practical classes that usually take place in labs. With the help of teachers, during these classes students do experiments, projects and research, and then draw conclusions on their basis.

Luz – (radioluz.pwr.edu.pl) at Wrocław University of Science and Technology, it is not so much a laidback lifestyle (this is the meaning of the word "luz" in Polish) as the name of a radio station popular among students, frequency 91.6 FM.

Magister inżynier (Master Engineer) – the title you receive when you complete your Master's studies at a technical university. To obtain the title you need to complete studies with a positive result, as well as write and defend your diploma thesis. Afterwards, you can start doctoral studies.

MOSTECH – an interuniversity programme of student exchange between technical universities in Poland. The MOSTECH programme offers the following opportunities:

- doing one term of one's studies at a selected university,
- individual course of studies,
- standard courses in accordance with the curriculum for a given term at the host university.

Otrzęsiny – less formal initiation ceremonies or a freshmen party organised by the Students' Union, at which freshmen are accepted by the student fraternity. The event usually takes place at the beginning of October as a party in one of the student clubs in the city.

Obóz Studentów Politechniki Wrocławskiej (Wrocław University of Science and Technology students' camp) – the camp is organised by the Students' Union in cooperation with the University and the MANUS foundation. It is adapted to the requirements and needs of our students. Its programme is created by the students for the students. Great fun in September both for those who start their studies and for those more experienced.

Passaż studentów Politechniki Wrocławskiej (PWr Students Passage) – name of the pathway between Hoene-Wrońskiego St. and Janiszewskiego St. The area stretches from the Strefa Kultury Studenckiej (Student Culture Zone) to the Congress Centre.

Polinka – cable car service of Wrocław University of Science and Technology. It is the first cable car system in Wrocław. It connects the two banks of the Odra river, going between the Main Campus (station by the C-13 building) and the University's Geocentre complex (at Na Grobli St.).



Polibudka.pl – (www.polibudka.pl) an online shop with merchandise for engineers, where you can buy sweatshirts, mugs, bags, and many other products with our University's logo. Also, you can buy insurance here.

Półmetek (Winter prom) – also known as “**połowinki**” – a party for students who are halfway through their studies, usually organised at the end of the second or at the beginning of the third year.

Praca dyplomowa (Diploma thesis) – a written thesis a student has to write and defend to obtain a university diploma and a professional qualification.

Prolongata (Prolongation) – prolongation of the book returning date at the library.

Promotor (Supervisor) – an academic teacher who supervises the work of a student writing a diploma thesis.

Prorektorzy (Vice-Rectors) – they are the deputies of the Rector and are responsible for particular areas of university operation. At Wrocław University of Science and Technology there are Vice-Rectors responsible for: education, student affairs, organisation and development, cooperation with the business environment, science.

Rada wydziału (Faculty Council) – a collective body which passes resolutions on all the most important matters related to Faculty operation, among other things: accepting curricula, results of employee recruitment processes, doctoral and postdoctoral programmes, granting of scientific titles and promotions to professor.

Rajd studencki (Student expedition) – an event organised for students, graduates, teachers and representatives of the academic community. Information about expeditions is usually available on posters and Faculty websites. The oldest and the biggest student expedition, organised every year, is Rajd Elektryka (Electrician's Expedition), whose participants come from not only all Faculties of Wrocław University of Science and Technology, but also from other universities.

Regulamin studiów (Study Regulations) – regulations encompassing actions, decisions and resolutions related to the students of Wrocław University of Science and Technology. The current Regulations are available at <http://pwr.edu.pl/studenci/organizacja-nauczania/regulamin-studiow/>.

Rekrutacja (Admission) – a process you have to go through to become a student of both Bachelor's and Master's studies.

Rektor (Rector) – the highest university official who manages the university; most often, it is one of its professors. Rectors are awarded the honorary title His/Her Magnificence (abbreviated form in Polish: JM, remember, however, that in official correspondence you should use the abbreviation: JMR). The term of office lasts four years.

Samorząd Studencki (Students' Union) – the entirety of university students, represented before the University authorities by the Students Parliament that looks after proper conditions of studying and living for the students.

Sekcje sportowe (Sport divisions) – organisational units of the Academic Sports Club. At Wrocław University of Science and Technology, there are 26 of them, each gathering athletes practicing one sport, e.g.: rowing, mountain cycling, sailing, chess, athletics, and many other.

Semestr (Term or Semester) – a part of an academic year; in Poland, most often it is a half of an academic year. At the end of a term there are tests and exams that you need to take so that your knowledge of the material covered in this period of time can be verified and then, if you obtain a positive grade, you can pass to the next semester.

Senat (Senate) – a university body which acts pursuant to legal regulations and the University Statute. Universities can autonomously make decisions on the Senate composition, the mode of election and percentage share of the representatives of academic teachers, doctoral students, students and other staff, as well as the mode of calling meetings and operation of this body. The Senate's term of office lasts four years.

Sesja (Exam session) – a period at the end of every term that lasts from the first to the last exam at a given Faculty. At the end of the first term in an academic year we have the winter exam session, and at the end of the second term – the summer exam session. The word SESJA is humorously used as an acronym for: System Eliminacji Studentów Jest Aktywny, which means: Student Elimination System Has Been Activated.

Skrypt (Course book) – a type of textbook, usually written by an academic teacher, which contains a collection of lectures on a given subject.

Strefa Otwartej Nauki (SON, General Access Science Space) – an open reading room located at the Centre for Scientific and Technical Information (CWINT), on the first and second floor of the D-21 building (BIBLIOTECH), fitted with a few hundred computer stands. It's a general access space designed both for using the resources made available by the Digital Library, and for more traditional learning. SON has access to the University's free Eduroam network, but one can also use their own devices. Standard rules of reading rooms apply to SON.

Specjalność (Specialisation) – nearly every course is divided into specialisations that students can choose from in the course of their studies. They differ in the offered subjects and character and are meant to enhance one's knowledge on a given subject.

Stypendium (Scholarship) – a monetary benefit awarded to students by the university for, among other things, their achievements in learning, sports or art, to enable them to continue studies or scientific research.

System boloński (Bologna system) – a process introduced to standardise studies in Europe (see: ECTS credits).

Średnia ocen (Grade average) – it is an arithmetic average calculated for a given period of time and encompassing all your exam and course results including the results of courses at the end of which there is no exam; the average is rounded to two decimal places after point. The grade average is one of the elements taken into account in the admission process for Master's studies. Weighted average, which can be quickly calculated by the Dean's Office staff, is necessary if you want to receive a scholarship.

Strefa Kultury Studenckiej (SKS; Student Culture Zone) – a building designed with Wrocław University of Science and Technology students in mind. SKS is a place of meetings, cultural events and student parties. It houses a canteen, a café and a multi-storey car park for University employees for almost 300 cars. You can follow the Student Culture Zone at www.facebook.com/StrefaKulturyStudenckiej or www.sks.pwr.edu.pl.

“Teki” (see: Wittigowo) – a dorm complex of Wrocław University of Science and Technology located at the junction of Wittiga and Wróblewskiego streets in Dąbie (a part of Wrocław). It includes the T-15, T-16, T-17, T-19 and T-22 dormitories. It forms a kind of student village, with its own facilities and a recreational area. Wittigowo is the centre of student life, where regular events such as Wittigalia or the Barbecue Night take place.

Toğa (Gown) – an outfit you will wear at the graduation ceremony. However, before that time, you will have an opportunity to see the Rector and the Vice-Rectors wearing gowns during the inauguration of the academic year ceremonies and the matriculation of new students, which takes place during the inauguration.

Urbancard (Wrocław Urban Card) – an electronic proximity card that enables you to pay for city transport in Wrocław as well as other municipal services. Types of Urbancard:

- **personalised** (a card with holder's name on it) – a city transport card for a particular period of time,
- **non-personalised** (a bearer card) – a bearer city transport card.

For detailed information go to www.urbancard.pl.

Urlop dziekański (Dean's leave) – a gap in education that lasts either one term or an entire academic year. The rules of granting dean's leaves differ at various universities, but the reasons for a leave are usually related to student's limited ability to participate in studies due to important events in their lives, such as an illness, childbirth, wedding, etc. During dean's leave a student preserves all the privileges related to possessing a student ID (e.g. discounts for city transport).

Wittigowo – dormitories located at Wittiga St. (see “Teki”).

Wydział (Faculty) – a basic organisational unit at a university. defined in its Statute. It offers at least one course of studies or PhD studies in at least one scientific discipline. The head of a Faculty is a Dean.

Wykład (Lecture) – a basic form of teaching at a university. Usually, it takes the form of an extensive monologue that students listen to while taking notes, and if anything is unclear, they may ask questions at the end of a given lecture.

Zerówka (Early exam term) – an exam that takes place before the beginning of an exam session; the rules of taking this exam are specified by the teacher. This exam is not a rule and whether it is held or not depends on the teacher's will.

Żak (old Polish for: student) – the title of an informative and entertaining monthly published at our University by students (www.zak.pwr.edu.pl).



Today's **Wrocław University of Science and Technology** is the inheritor of the material legacy of the German Königliche Technische Hochschule Breslau and the intellectual and scientific legacy of Lviv University of Technology. The founders and first organisers of the Polish university were in fact scholars from Lviv – among others, the Rector of Lviv University of Technology – professor Edward Sucharda. The Royal Higher Technical School in Wrocław (Königliche Technische Hochschule Breslau) started its teaching activity on 1st October 1910. The need for founding such a university arose from the developing mining, processing, chemical, smelting and machine industries in the Silesian Province. The document which established Polish tertiary education entities in Wrocław after WWII was the Decree on the transformation of University of Wrocław and Wrocław University of Technology into Polish state academic schools. A single university was then established – University and University of Technology in Wrocław, with one common Rector, Senate and administration.

The first Polish lecture at Wrocław University of Science and Technology was held by professor Kazimierz Idaszewski on 15th November 1945 and since then the day has been celebrated as a university holiday and Wrocław Science Day.

From the very beginning of its existence, Wrocław University of Science and Technology has been an important centre of technical education. Today, it is one of the largest and best technical universities in Poland – over 24,000 students study here at 13 faculties in Wrocław and at the three branches in Legnica, Jelenia Góra and Wałbrzych under the guidance of over 2,000 academic teachers.

In the first years of studies, in addition to core courses, the curricula of particular fields encompass also maths, physics and fundamentals of computer science, humanities and management subjects (students can choose from the fields of philosophy, sociology, law, political sciences, economics, management, etc.), foreign languages (at all levels of proficiency) as well as sports classes (a wide selection of sports, also for people with limited movement abilities).

Every year, Wrocław University of Science and Technology ranks high in the nationwide university rankings.



In this year's PERSPEKTYWY 2020 ranking of universities, Wrocław University of Science and Technology took 6th place in the overall classification of Polish universities and 3rd place among technical universities.


Also, Wrocław University of Science and Technology's campus has been included in the Top 15 world's most beautiful university campuses – a ranking prepared by HuffPost (formerly: The Huffington Post), a prestigious news website, in cooperation with the Disney-Pixar animated films producer.

The University's academic life focuses in a closed area around the Main Building, on both sides of the Odra river. Polinka – the University's cable car service and a unique transportation solution of this kind in Poland – is a true student attraction. It connects the Main Campus and the GEOCENTRE – a complex of new buildings on the other side of the Odra river, erected with teaching and research purposes in mind.

In the years 2014-2019 a total of 739 exclusive rights have been obtained at Wrocław University of Science and Technology (of which 384 active), including 654 patents (of which 5 international), 34 protective rights for utility models, 11 protective rights for trademarks, and 40 rights in the register of industrial designs (of which 1 international). Particularly noteworthy is the variety of fields in which creators from Wrocław University of Science and Technology applied, including some that aren't usually associated with technical universities, such as: medicine, rehabilitation, agriculture. Recent years' most spectacular inventions of our scientists include, for example, an anti-cancer drugs carrier, a microfluidic device for screening, antibodies specific for the Zika virus, a polymer composite for 3D printing, a preparation for plant growth stimulation or a radial fan impeller.

Active cooperation between our scientists and representatives of renowned research institutes as well as Polish and foreign universities (in Belgium, Ireland, France, Taiwan) has resulted in numerous interesting and innovative solutions. There are also various research projects ran with business in mind, supporting the development of enterprises' innovation capabilities.



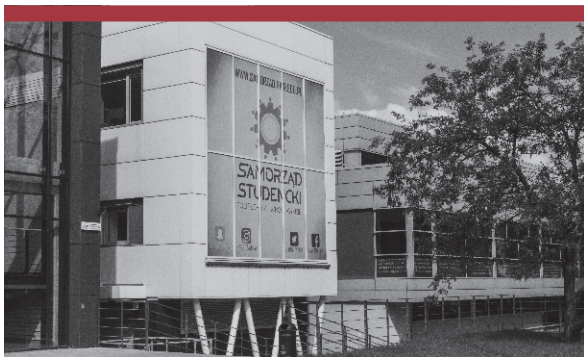


Our researchers are regularly awarded prizes at invention exhibitions and competitions. In 2019 we won nine medals and four distinctions at the prestigious INTARG fair. The atmosphere at the University is conducive for generating innovative solutions by young scientists working individually under the supervision of their tutors or as part of their involvement in scientific circles, which has been recognised in subsequent editions of the Student Inventor competition.

Thanks to Wrocław University of Science and Technology the city of Wrocław is considered the capital of Polish IT. This is partly due to European standards of teaching and partly to research conducted by the University's employees. Their achievements are recognised not only in Poland, but also abroad. Wrocław University of Science and Technology gives students a choice between standard programmes and individual courses of study. Students may create their own specialisations. The university actively cooperates with numerous teaching and research institutions from nearly all over the world – from Europe to America. Thanks to partnership agreements, the students and researchers of Wrocław University of Science and Technology have the possibility to study abroad and participate in joint research projects. The University also takes part in many research and educational programmes, including: Erasmus+ KA103 (EU countries), Erasmus+ KA107 (partner countries), Student Exchange Programme, Double Degree Master Programme T.I.M.E.

There are numerous student organisations and associations operating at Wrocław University of Science and Technology. That is where students have the opportunity to develop their scientific and creative passions. The profile of such activity is very diverse and depends solely on students' imagination.

Scientific research at a world-class level and excellent laboratory equipment have resulted in cooperation with many Polish and foreign companies, within which not only various joint research projects are conducted, but also students are given opportunities to complete trainee- and internships or prepare their diploma theses in branches of prestigious companies all over the world.



UNIVERSITY AUTHORITIES



Rector

Professor **Arkadiusz Wojs**, DSc, PhD, Eng



Vice-Rector for Education

Associate Professor **Agnieszka Bienkowska**, DSc, PhD, Eng



Vice-Rector for Organisation and Development of the University

Professor **Tomasz Nowakowski**, DSc, PhD, Eng



Vice-Rector for Cooperation

Professor **Dariusz Łydźba**, DSc, PhD, Eng



Vice-Rector for Science

Professor **Andrzej Ożyhar**, DSc, PhD, Eng



Vice-Rector for Student Affairs

Piotr Górski, PhD, Eng


VICE-RECTOR FOR STUDENT AFFAIRS	Piotr Górski , PhD phone 71 320 41 23 prorektor.gorski@pwr.edu.pl
VICE-RECTOR'S OFFICE	Krystyna Dębska , MSc phone 71 320 41 23 krystyna.debska@pwr.edu.pl
CAREER OFFICE	Manager – Katarzyna Sławińska-Oleszek , MA phone 71 320 34 23 katarzyna.slawska-oleszek@pwr.edu.pl
STUDENTS OFFICE	Manager – Michał Skalny , MSc phone 71 320 22 72 michal.skalny@pwr.edu.pl
DEPARTMENT OF SOCIAL WELFARE FOR STUDENTS	Manager – Janina Jasińska , MA phone 71 320 44 87 janina.jasinska@pwr.edu.pl
OFFICE FOR SETTLEMENTS OF STUDENTS FUNDS AND SUBSIDIES	Manager – Elżbieta Grzebyk phone 71 320 22 75 elzbieta.grzebyk@pwr.edu.pl
DORMITORIES OFFICE	Director – Michał Skalny , MSc phone 71 340 75 51 michal.skalny@pwr.edu.pl
STUDENTS CANTEEN OFFICE	Manager – Paweł Strugacz phone 601 55 00 48; 71 320 75 27 pawel.strugacz@pwr.edu.pl
AUTONOMOUS SECTION FOR THE SUPPORT OF PEOPLE WITH DISABILITIES	Manager – Katarzyna Skowron , MA phone 71 320 43 20 katarzyna.skowron@pwr.edu.pl Representative for People with Disabilities Jerzy Borowiec , MSc jerzy.borowiec@pwr.edu.pl

Dean

- Prof. **Barbara Gronostajska**, DSc, PhD, Eng, Arch



Address:

 53/55 Bolesława Prusa St., building E-1
50-317 Wrocław

Head of Dean's Office:

Alicja Klein, MA
phone 71 320 62 30



Scientific circles at the Faculty of Architecture:

- "ArchHist" Scientific Circle of History of Architecture
- "Eko-Studio" Scientific Circle
- CARDO Town Planning Scientific Circle
- Artistic Activity Group – Informal Meetings
- Student Scientific Circle of Spatial Development
- Humanisation of Urban Environment Scientific Circle
- "Yello" Prof. Ryszard Natusiewicz Artistic Scientific Circle
- "LabDigiFab" Scientific Circle
- POPARCH Scientific Circle
- "Warsztat" Scientific Circle
- Scientific Circle of Activation of Housing Architecture
- Scientific Society for the Protection of Industrial Heritage INDUSTRIA
- Scientific Society "Modernist Architecture of Wrocław"
- Structural Scientific Circle "InStructA"
- Sculpture Team
- "Meta" Scientific Circle
- BIM Scientific Circle

www.wa.pwr.edu.pl

 www.facebook.com/wapwr
www.samorzad.pwr.edu.pl/w1

**Dean**

- Associate Prof. **Danuta Bryja**, DSc, PhD, Eng

**Address:**

 11 Grunwaldzki Sq., building C-7, room 502
50-377 Wrocław

Head of Dean's Office:

Anna Domańska, MA
phone: 71 320 41 58

**Scientific circles at the Faculty of Civil Engineering:**

- PZITB Circle No. 1 at the Faculty of Civil Engineering
- KONKRET and STAL Scientific Circles at the Department of Building Structures
- MOLE and AQUE DUCTUS Scientific Circles at the Department of Geotechnology, Hydro Technology, and Underground and Hydro Engineering
- "EtaKsi" Scientific Circle for Civil Engineering and Non-destructive Examination at Wrocław University of Science and Technology, Department of Civil Engineering
- The Young Civil Engineering Managers Scientific Circle at the Department of Civil Engineering
- The "Kolo 1435" Scientific Circle of Students of Railway Engineering at the Department of Bridges and Railways
- "Young Bridge Constructors" Scientific Circle at the Department of Bridges and Railways
- SKIK Student Scientific Circle for Transport Engineering at the Department of Bridges and Railways
- Active Civil Engineers Student Organisation
- International Association of Civil Engineering Students (IACES)

www.wbliw.pwr.edu.pl

www.samorzad.pwr.edu.pl/w2

Dean

- Prof. **Piotr Młynarz**, DSc, PhD, Eng



Address:

4/6 Norwida St., building C-6, room 56
50-373 Wrocław

Head of Dean's Office:

Zofia Socha

e-mail: zofia.socha@pwr.edu.pl

phone: 71 320 20 25



Active scientific circles at the Faculty of Chemistry:

- ALLIN Scientific Circle of Chemistry Students
- "Bio-Top" Scientific Circle of Biotechnology Students
- "ChemiTech" Student Scientific Circle of Chemistry Technologists
- "Gambrinus" Student Scientific Circle
- "Kiwon" Student Scientific Circle

Inter-faculty scientific circles:

- BANG Scientific Circle of Students and Doctoral Students
- Inter-Faculty Scientific Circle of Materials Engineering "Materialiści" [Materialists]
- "PhoBIA" Photonics and Bionanotechnology Association

www.wch.pwr.edu.pl

www.samorzad.pwr.edu.pl/w3

Dean

- Prof. **Czesław Smutnicki**, DSc, PhD, Eng

**Address:**


 11/17 Janiszewskiego St., building C-1, room 102A
50-372 Wrocław

Head of Dean's Office:

Agnieszka Gawryszuk, MA
phone: 71 320 25 38

**Scientific circles at the Faculty of Electronics:**

- Scientific Circle of the Audio Engineering Society AES Student Division
- CHIP Scientific Circle of Microcontrollers and Integrated Systems
- Creation and Development Group "Kredok" Scientific Circle
- EKSA Scientific Circle of Electronic and Computer Systems of Automatic Control
- ISAA Scientific Circle of IT Solutions in Autonomous and Adaptive Systems
- "LabView" Fan Group Scientific Circle
- Scientific Circle of Laser and Electronic Designers "LED"
- M.O.D.E. Scientific Circle of Inter-faculty Optocommunication Activity of Electronics Students
- MOS Microsystems Oriented Society Scientific Circle
- ETER Scientific Circle of Radiocommunication
- "KoNaR" Scientific Circle of Robotics Students
- SISK Scientific Circle for IT Systems and Computer Networks
- TRAF-BARAK Scientific Circle
- "Tk Games" Scientific Circle
- KNUE Scientific Circle for Electronic Systems
- WG - Wireless Group Scientific Circle

- 
- Inter-Faculty Scientific Circle of Web Applications Creators
 - "Aeropace" Scientific Circle
 - EKA.NET Scientific Circle
 - "iLabs" Scientific Circle of iOS and Mac OS X Programmers
 - "CyberTech" Scientific Circle
 - Competitive Programming Preparation (CPP) Scientific Circle
 - HAIR Scientific Circle of Automation and Robotisation Enthusiasts
-

www.weka.pwr.edu.pl

www.samorzad.pwr.edu.pl/w4



**Dean**

- Prof. **Waldemar Rebizant**, DSc, PhD, Eng

**Address:**

 Front office:
8 Janiszewskiego St., building D-20, room 218
50-372 Wrocław

Head of Dean's Office:

Katarzyna Czechowska
phone: 71 320 26 15

**Scientific circles at the Faculty of Electrical Engineering:**

- AUTOMATYK Student Scientific Circle
<https://www.facebook.com/automatyk.pwr/>
- STRIMER Student Scientific Circle
<https://www.facebook.com/StrimerPWr>
- SYNCHRON Student Scientific Circle
<https://www.facebook.com/sns.synchron/>
- "Delta Power" Student Scientific Circle (English language)
<https://www.facebook.com/kndeltapower/>

www.wenp.pwr.edu.pl

<https://www.facebook.com/WEPWr/>

www.samorzad.pwr.edu.pl/w5

<https://www.facebook.com/samorzad.w5/>

Dean

- Prof. **Radosław Zimroz**, DSc, PhD, Eng



Address:

 15 Na Grobli St., L-1 building (GEOCENTRE), room 254
50-421 Wrocław

Head of Dean's Office:

Małgorzata Rakoczy, MSc
phone: 71 320 68 90



Active scientific circles at the Faculty of Geoengineering, Mining and Geology:

- GIS Scientific and Research Circle – <http://knbgis.pwr.edu.pl/>
- "Górnik" Student Scientific Circle
- Young Surveyors Group Scientific Circle
- "Revimining" Scientific Circle
- GEOFON Geophysics Scientific Circle

www.wggg.pwr.edu.pl

www.wggg.pwr.edu.pl/en/

www.facebook.com/wggg.pwr


www.samorzad.pwr.edu.pl/w6

<https://www.facebook.com/samorzadw6/>

Dean

- Associate Prof. **Bartosz Kaźmierczak**, DSc, PhD, Eng

**Address:**

 13 Grunwaldzki Sq., building D-1, room 11.3
50-377 Wrocław

Head of Dean's Office:

Agata Domagała, MA
phone: 71 320 25 55

**Active scientific circles at Faculty of Environmental Engineering:**

- "Eco-Engineer" Scientific Circle
- "Heattech" Division
- Low Energy Buildings Division
- Environmental Team Scientific Circle
- Environment Analytics Division
- Biomonitoring Division
- Environment Biotechnology Division
- Clean and Healthy Air Division
- Waste Management Division
- Water Supply and Sewer Systems Division
- Advanced Methods of Waste Treatment Division
- "Ekomery" Scientific Circle

www.wis.pwr.edu.pl

www.samorzad.pwr.edu.pl/w7

 fb.com/ISPWr

Dean

- Associate Prof. **Katarzyna Tworek**, DSc, PhD, Eng



Address:

 5 Łukasiewicza St., building B-4, room. 1a.8-1a.16
50-371 Wrocław

Head of Dean's Office:

Beata Cybulska, MSc
phone: 71 320 33 39



Scientific circles at the Faculty of Computer Science and Management:

- ESTYMATOR Scientific Circle for Machine Learning
- Scientific Circle for Reliability and Security of IT Systems
- MIT – Mobile Information Technology Scientific Circle
- "Piaś.NET" Scientific Circle
- PROGRESSIVE Scientific Circle
- "PM Group" Project Management Scientific Circle
- CONSENSUS Scientific Circle for Contract Management
- "Social Insurance" Scientific Circle
- JAVA-TECH Scientific Circle
- "medical.ml" Scientific Circle
- "Native Flow" Scientific Circle
- „DaniE" Data and Exploration Scientific Circle
- "SenS" Software Engineering Society

www.wiz.pwr.edu.pl

www.samorzad.pwr.edu.pl/w8

Dean

- Associate Prof. **Piotr Szulc**, DSc, PhD, Eng



Address:

 27 Wybrzeże Wyspiańskiego St., building A-1, room 243-247
50-370 Wrocław

Head of Dean's Office:

Ewa Zajączkowska, MSc
phone: 71 320 40 42



Scientific circles at the Faculty of Mechanical and Power Engineering:

- Academic Aviation Club
- Solar Boat Team Scientific Circle
- FLOW Scientific Circle
- PŁOMIEN Scientific Circle
- SKRZYNECZKA Scientific Circle
- "CapaciTh(h)or" Scientific Circle
- "Da Vinci" Scientific Circle
- WSAG Scientific Circle

www.wme.pwr.edu.pl


www.samorzad.pwr.edu.pl/w9

Dean

- Associate Prof. **Celina Pezowicz**, DSc, PhD, Eng



Address:

 5 Łukasiewicza St., building B-4, room 1.14
50-370 Wrocław


Head of Dean's Office:

Sylvia Tomal, MSc
phone: 71 320 42 50



Scientific circles at the Faculty of Mechanical Engineering:

- ROBOCIK Control Engineering and Robotics Scientific Circle
- LOGISTICS Scientific Circle
- REKINY JAKOŚCI Quality Management Scientific Circle
- PIRM Mobile Vehicles and Robots Scientific Circle (inter-faculty)
- P-13 Science and Technology Circle
- Prof. Rudolf Haimann Materials Science Scientific Circle
- CAD/FEM Scientific Circle
- "Rapid Troopers RT" Innovative Technology Scientific Circle
- HYBRYDA Plastics Scientific Circle
- ELEKTROHEFAJSTOS Welding Scientific Circle
- OFF-ROAD Scientific Circle for Unconventional Vehicles
- KNIM Mechatronic Engineering
- OSN Scientific Circle for Numerically Controlled Machine Tools
- Hydro+ Scientific Circle
- MOBILTECH Autonomous Robots Scientific Circle (operation suspended)
- Rail Transport Scientific Circle (formerly "Miasto w ruchu")
- KAIZEN (formerly ANDON) Scientific Circle
- KAIR Control Engineering and Industrial Robotics Scientific Circle
- "Lambda" Scientific Circle of Optomechanics and Laser Technologies
- "Kompozytywni" Student Scientific Circle for Composite Materials
- Scientific Circle for Machining Processes
- REViR 3D Scientific Circle for Virtual Technologies, 3D Modelling, and Automation
- TRIBO Scientific Circle
- "Pwr Racing Team" Scientific Circle (inter-faculty)
- reDESIGN Scientific Circle for Vehicle Examining and Diagnostics
- 'Apanonar' Academic Motoring Club (inter-faculty)
- "Synergia" Inter-Faculty Scientific Circle for Mechatronics
- CYBIORG Scientific Circle of Biomechanics (inter-faculty)

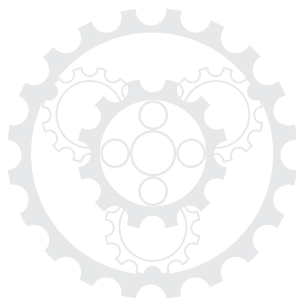
- 
- PWR IN SPACE Scientific Circle
 - PANTA RHEI Student Scientific Circle for Flow Modelling
 - “BioAddMed” Scientific Circle
 - “DefenceTech” Scientific Circle
 - IRMa City Development Movers
 - Scientific Circle for Modern Industrial Automation

More about scientific circles at: <http://wm.pwr.edu.pl/studenci/kola-naukowe>

www.wm.pwr.edu.pl

www.samorzad.pwr.edu.pl/w10

<https://www.facebook.com/samorzadwm/>



Dean

- Prof. **Paweł Machnikowski**, DSc, PhD, Eng



Address:

 27 Wybrzeże Wyspiańskiego St., building A-1, room 207
50-370 Wrocław

Head of Dean's Office:

Monika Macińska, MA
phone: 71 320 40 81



Active scientific circles at the Faculty of Fundamental Problems of Technology:

- FOTON Student Scientific Circle
- NABLA Scientific Circle of Physicists
- MICELA Biophysics Scientific Circle
- SPIE Student Scientific Circle
- "Visus" Optics of Vision Scientific Circle
- Scientific Circle of Computer Science Students
- "BioNanopor" Academic Scientific Circle
- OSA Scientific Circle
- NANOIN Nanoengineering Scientific Circle
- BIOMEDICA Scientific Circle
- BEAN Scientific Circle
- "BioModel" Scientific Circle

www.wppt.pwr.edu.pl

www.samorzad.pwr.edu.pl/w11

**Dean**

- Associate Prof. **Rafał Walczak**, DSc, PhD, Eng

**Address:**

 11/17 Janiszewskiego St., building C-2, room 216
50-372 Wrocław

Head of Dean's Office:

Kamilla Zawisza, MSc
phone: 71 320 40 47

**Active scientific circles at the Faculty of Microsystem
Electronics and Photonics:**

- "NaMi" Scientific Circle
- "Aquatronik" Scientific Circle
- SPECTRE Scientific Circle
- Optoelectronics and Microsystems Student Scientific Association
- SPENT Association of Polish Nanotechnology Enthusiasts
- M3 Scientific Circle of Microengineering, Microelectronics and Microsystems
- TE Transparent Electronics Scientific Circle

www.wemif.pwr.edu.pl

www.samorzad.pwr.edu.pl/w12

Dean

- Associate Prof. **Marcin Magdziarz**, DSc, PhD, Eng

**Address:**

 27 Wybrzeże Wyspiańskiego St., building A-1, room 253
50-370 Wrocław

Head of Dean's Office:

Edyta Landkauf, MSc
phone: 71 320 30 00

**Scientific circles at the Faculty of Pure and Applied Mathematics:**

- Financial Engineering Scientific Circle at the Hugo Steinhaus Centre for Stochastic Methods
- Mathematics Scientific Circle
- "Gauss" Mathematical Statistics Scientific Circle

www.wmat.pwr.edu.pl

www.samorzad.pwr.edu.pl/w13

samorzad.wmat@pwr.edu.pl


Director



- Associate Prof. **Maciej Pawłowski**, PhD

Address:

 27 Piastowski Sq.
58-560 Jelenia Góra

 phone 75 75 510 48,
75 75 511 99

front office phone/fax 75 75 515 99

jeleniagora@pwr.edu.pl
samorzad.wtinf@pwr.edu.pl



Active scientific circles at the Jelenia Góra Branch:

- "Żakiet" Student Scientific Circle for Industrial Computing

www.jelenia-gora.pwr.edu.pl
www.samorzad.pwr.edu.pl/w14




WAŁBRZYCH BRANCH OF WROCŁAW UNIVERSITY OF SCIENCE AND TECHNOLOGY

Director

- Associate Prof. **Andrzej Figiel**, PhD



Address:

 78 Armii Krajowej St.
58-302 Wałbrzych

 phone 74 847 86 56 58

walbrzych@pwr.edu.pl
samorzad.wtinz@pwr.edu.pl

Active scientific circles at the Wałbrzych Branch:

- "Heavy Metal" Student Scientific Circle for Materials Science
 - "Digitisation and Projects" (DAP) Scientific Circle
-

www.walbrzych.pwr.edu.pl
www.samorzad.pwr.edu.pl/w15

Director

- Prof. **Andrzej Kaźmierczak**, DSc, PhD, Eng



Address:

9 Batorego St.
59-220 Legnica

phone 76 850 29 66

filia.legnica@pwr.edu.pl
samorzad.legnica@pwr.edu.pl

Active scientific circles at the Legnica Branch:

- "Pantera" Scientific Circle of Wrocław University of Science and Technology Students
-

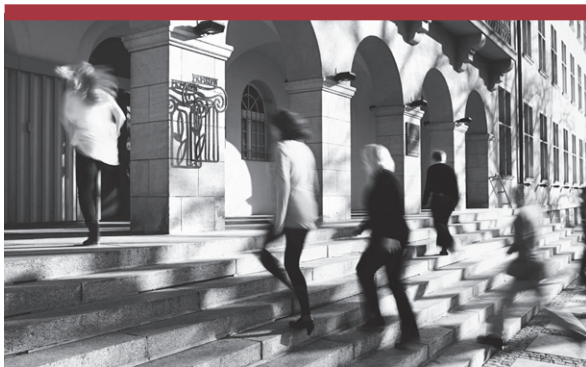
www.legnica.pwr.edu.pl
www.samorzad.pwr.edu.pl/w16

FIRST STEPS AT THE UNIVERSITY

The first few days in a new place may sometimes be challenging. Depending on the Faculty, you will need to follow a slightly different path set out by its internal organisational rules. However, the main steps – from Internet registration to matriculation – are actually quite similar at all the Faculties. If you are a proud owner of the Wrocław University of Science and Technology calendar, it means you must have successfully gone through the admission process – and so, congratulations are in order! You must have already paid for your student ID card and electronic grade book, and if you were interested in dorm accommodation, you must have submitted the necessary application. So now, it is time for:

- 1. Introduction Day.** The date of this event is set by each Faculty individually, and it is always a perfect opportunity to meet new friends in a pleasant and relaxed atmosphere. At the meeting you will receive your student ID card as well as a lot of information and advice on studying at the Faculty you have chosen.
- 2. Training in Students' Rights and Responsibilities.** It is delivered by the Students' Union at every Faculty. During the training, members of the Students' Union will tell you all about students' rights, student organisations operating at the University and the Faculty, financial assistance available for students, important University dates, as well as the University's *savoir vivre*.
- 3. Fire and Safety Regulations Training.** It is very important to participate in this training as without it, you will not become a fully-fledged student. The training is also necessary to ensure your safety in university labs and workshops. Since 2016, the training has been held online.
- 4. Matriculation.** That is, the official beginning of the academic year. The ceremony is held on a different day and in a different place at each of the Faculties, but all students are required to dress formally. Once you are matriculated and you file a signed academic oath at the Dean's Office of your Faculty, you officially become a student.

Should you have any doubts or questions, you can always ask the Dean's Office of your Faculty.



ECTS – European Credit Transfer System – (the so-called credit points or credits) – it is a system of clear and comparable grades and academic degrees that makes it possible to recognise diplomas in the European job market. Universal introduction of the system in Europe is one of the postulates of the Bologna Declarations of 19th June 1999. Each course (subject) at Wrocław University of Science and Technology is assigned a given number of ECTS credits. Every student has to plan their timetable for a given semester, in accordance with the curriculum, using compulsory courses and extra-curricular courses from a given block and supplementary courses (foreign languages, humanities and management courses, sport) to be able to collect ca. 30 ECTS credit points at the end of that semester. The significance of particular courses may vary for students of various subjects. Please remember that you cannot choose to sign up for foreign languages and sports classes only or have only 15 hours of classes per semester.

Required number of credits to obtain during the whole course of studies:

Full-time studies:

- First degree (Bachelor of Science programmes) – 6 semesters – 180 ECTS credits
- First degree (Engineer programmes) – 7 semesters – 210 ECTS credits
- Second degree programmes – 3/4 semesters – 90/120 ECTS credits
- Part-time studies can last 1 or 2 semesters longer.

Credits for courses define the student's average:

The amount of work necessary for a student to achieve particular learning outcomes, which encompasses participation in organised classes (lectures, tutorials, projects, labs and seminars) and consultations, preparation for and participation in tests and exams, analysing experiment results in labs, preparation of projects, etc. One ECTS credit corresponds to 25-30 hours of student's work. Similarly, the effort necessary to prepare and draw up a diploma thesis is taken into account.

PLEASE NOTE

When changing the field, degree or form of study (full-time/part-time), you should bear in mind that the number of recognised ECTS points will be determined by the Faculty Dean responsible for the new field, degree, or form of studies. At each Faculty, there is a limit of acceptable ECTS points deficit, i.e. the number of points below the required number that entitles one to being enrolled for the next semester. If you choose courses with low ECTS value that do not sum up to this number, the Dean may grant you permission to make up for the deficit in the following semester.

ECTS credits are not a form of student assessment. Both a student who received excellent grades and one who hardly passed the same course receive the same number of ECTS points (grades, however, will be taken into account in the calculation of the average grade for the whole course of studies). ECTS credits are granted on condition that a student has passed a given course and has met all the requirements connected with it (e.g. passed the final exam at the end of a course). A student who has not met all the requirements does not receive these credits at all. Point value of a given course is always expressed by an integral number.



CENTRE FOR SCIENTIFIC AND TECHNICAL INFORMATION


The Centre for Scientific and Technical Information (CWINT) is a University department that carries out scientific, research and training activity. It is composed of the Library, the Science and Economy Cooperation Centre, the Scientific and Research Laboratory Complex, and the Contact Point for Technology Transfer. In addition to collecting and making knowledge and research results available, the Centre's operations focus on preparing specialist research and technical information, promoting the University's scientific output and supporting cooperation between researchers and the business environment.

The Library of Wrocław University of Science and Technology is composed of the Traditional Library and the Electronic Library, which – along with themed libraries operating within them – form a library and information system that provides students, doctoral candidates, researchers and secondary school students with access to resources relating to basic sciences, engineering, technology, as well as to social sciences and humanities. Also, the library collections are not short of fiction, including literature in the form e-books and audiobooks available via the Legimi platform. The offer of the Library of Wrocław University of Science and Technology is addressed both to those at the Campus – in the Main Reading Room, the General Access Science Space or themed libraries, and those outside of the Campus – through remote access using the Proxy service. The Library also provides general and unlimited access to scientific, educational, cultural and regional collections of 22 institutions participating in the Lower Silesian Digital Library project (www.dbc.wroc.pl). The Library's modern infrastructure, along with information solutions, allows for optimisation of access to electronic resources, making it as user-friendly as possible. The Library also offers free group and individual trainings on the use of electronic resources, copyrights, principles of scientific achievements evaluation and efficient searching and collecting scientific literature, also for term papers and diploma theses.

Also, with the use of the DONA database, the Library disseminates information on the scientific output of Wrocław University of Science and Technology's employees, students and doctoral candidates.

While providing its basic services to the University society primarily, the Wrocław University of Science and Technology Library also acts as a library for the entire scientific community of Wrocław, as well as a public library for all inhabitants of the city and the region.

Contact Point for Technology Transfer acts as the first link in the chain of cooperation between research and business environments. It coordinates the activity of University departments in the area of technology transfer, with special focus on maintaining contacts between the research and business sectors. At the Point, students, doctoral candidates and researchers can submit their research results and discuss the best way to commercialise them. Results, concepts and prototypes are most often created as part of the University's fundamental activity, but also as part of student



projects or science circles' activity. After a given result is submitted, the Point commences the process of transferring it to the business sector, and the authors receive due remuneration from its sale.


Science and Economy Cooperation Centre represents the University in the industry and supports building its image of an attractive business partner. The Centre's objective is to look for opportunities to commercially implement the research outcomes generated by the University's researchers. For this purpose, a special website has been established (www.biznes.pwr.edu.pl) that contains databases presenting the available expertise, modern technologies and research infrastructure. The Centre provides comprehensive services related to all forms of cooperation with Wrocław University of Science and Technology, taking into account the needs of enterprises wishing to increase their competitiveness. By providing professional support to scientists undertaking cooperation with the business sector, seeking business partners, organising industry sector meetings, as well as providing patent services, the Centre supports the innovative character of the research carried out at the University. The Centre also has its Regional Point of Patent Information, belonging to the European PaTLiB, network, which provides counselling services regarding intellectual property and its commercialisation in the business sector.

Scientific and Research Laboratory Complex, which is a part of the Centre for Scientific and Technical Information, is a response to the demand in the science and business environments for innovative solutions. The laboratories' activity focuses on basic and application research as well as on research services in the area of innovative multimedia and information and communication technologies (ICT), which constitute priority fields of study in both Poland and Europe. The key areas of the laboratories' activity include research into the collection, storage, processing, and secure and ergonomic sharing of data, information and knowledge in the digital form; optimal use of multimedia in e-learning; development of multimedia services and visualisation, as well as applications for the Knowledge Repository and inter-laboratory cooperation aimed at innovative projects.

Part of the laboratories' activity is also raising funds, both domestically and using the European Union sources, to conduct research and development work, and the delivery of commercial services to external entities.

CENTRE FOR SCIENTIFIC AND TECHNICAL INFORMATION

Management Office

 Building D-21, entrance C, mezzanine, room M16
11 Grunwaldzki Sq., 50-377 Wrocław
phone +48 71 320 23 31, fax +48 71 328 32 45
www.centrum.pwr.edu.pl, e-mail: centrum@pwr.edu.pl

INTERNATIONAL RELATIONS OFFICE

The new academic year is the best time to get acquainted with the international study programmes, apprenticeships, and internships offered by Wrocław University of Science and Technology. Thanks to cooperation with many foreign universities, research institutes and companies, our University makes it possible for its students and graduates to travel abroad under the following programmes:

- **Erasmus+ KA103** (European Union countries: Austria, Belgium, Bulgaria, Croatia, Cyprus, Czechia, Denmark, Estonia, Finland, France, Greece, Spain, the Netherlands, Ireland, Lithuania, Latvia, Germany, Portugal, Romania, Slovakia, Slovenia, Sweden, Hungary and Italy; as well as Iceland, North Macedonia, Norway, Serbia, Turkey, and Great Britain);
- **Erasmus+ KA107** (partner countries: Bosnia and Herzegovina, Lebanon);
- **Student Exchange Programme** (Australia, Brazil, China, Israel, Japan, Kazakhstan, Korea, Mexico, Russia, and Taiwan);
- **Double Degree Master Programme T.I.M.E.** (France, Germany, Russia and Italy), as well as other double diploma agreements.

At the International Relations Office, you will find out what conditions you have to meet to be able to:

- go on study tours and scholarships offered by foundations, organisations, and institutions, including Campus France, DAAD, National Agency for Academic Exchange, Polish-American Fulbright Commission, and Vulcanus in Japan;
- take part in summer schools, e.g. "Indian Summer School."

For a full list of available international study tours and scholarships visit the International Relations Office:

 27 Wybrzeże Wyspiańskiego St., A-1 building, rooms 255 and 258
office hours: - Mon., Tue., Thur., Fri.: 10:45 AM - 2:00 PM
- Wed.: scheduled appointments only
More information available at: www.dsm.pwr.edu.pl

The International Relations Office also carries out the admission process for international students paying for studies, NAWA scholarship holders, and participants of the "Study in Wrocław" project for the full cycle of studies at the University. For more information, contact the Division of International Students Admission:

 27 Wyb. Wyspiańskiego St. A-1 building, room 164 (NAWA scholarship holders)
23-25 Wyb. Wyspiańskiego St., C-13 building, room 1.14, (paid studies)
office hours: Mon.-Fri. 10.00 AM - 3:00 PM
More information available at: www.admission.pwr.edu.pl



The team of the International Relations Office:

Head of the International Relations Office:

Anna Maria Rogalska, MA; phone +48 71 320 41 14

Division of International Programmes:

Head of the Division and University Coordinator of Erasmus+ Programme:

Anna Nosal, MA; phone +48 71 320 25 43

Staff:

- Julia Bohdziewicz, MA; phone +48 71 320 41 21
- Barbara Jarosz, BSc; phone +48 71 320 45 68
- Marta Kłosowska, MA; phone +48 71 320 22 32
- Anna Wójcik, MA; phone +48 71 320 35 85

Division of International Events:

Head of the Division:

Karolina Farbiszewska, MA; phone +48 71 320 35 78

Staff:

- Maria Borkowska, MA; phone +48 71 320 35 70
- Kamila Kołaszewska, MA; phone +48 71 320 20 39
- Krystyna Komorowska, phone +48 71 320 46 72

Division of International Business Travels:

Head of the Division:

Adriana Naciązek, MA; phone +48 71 320 23 98

Staff:

- Krystyna Malkiewicz, MSc, Arch; phone +48 71 320 24 73
- Sylwia Marciniak, MA; phone +48 71 320 23 01
- Katarzyna Grabowska, MA; phone +48 71 320 44 39
- Paulina Trudzik, MA; phone +48 71 320 45 34

Division of International Students Admission:

Head of the Division and Coordinator of the T.I.M.E. Programme:

Ewa Mroczek, MA; phone +48 71 320 41 63

Staff:

- Liliia Shkolna, MA; phone +48 71 320 31 70
- Michał Borowski, BSc; phone +48 71 320 37 11
- Paulina Trybuła, MSc; phone +48 71 320 44 39
- Ewa Markowska, MA; phone +48 71 320 37 19

Office Administrator

Karolina Józwiak, MA; phone +48 71 320 43 46

STUDENT LOAN

The regulations on granting student loans in the academic year 2020/2021 are presented below. The information regarding the regulations is also available at www.gov.pl/web/nauka/kredyty-studenckie.

Who can apply for a student loan?

All students below the age of 30, regardless of university type and form of studies. Doctoral candidates who started their studies before the academic year 2019/2020 can apply until the end of their studies (i.e. until 2023). Loans can also be granted to students of Doctoral Schools. Candidates can also apply, but in order to sign the loan agreement they have to confirm at the bank their student or PhD student status. Students with low per capita income in their families have priority. In the academic year 2020/2021, per capita income in the family that entitles the student to receive a student loan amounts to PLN 3,000.

What is the loan period?

Student loan is granted for the period of studies, but for not longer than six years (and in the case of PhD studies – four years). A student loan is paid out in ten monthly instalments per academic year.

When is a loan paid back?

The repayment of a student loan starts two years after graduation or after the date that the student should have completed their studies according to the last confirmation of studies certificate – whichever comes first. The number of instalments due is two times the number of the received instalments. In the loan receiving period and during the two-year grace period, the interest rates are paid by the state. In the period when the interest rates are paid by the borrower, the rate is calculated as half the current NBP bill rediscount rate. A borrower may apply for a reduction of the loan instalment to 20% of the borrower's monthly income.

What about a guarantee?

A loan has to be secured, which is why banks require a bank guarantee. The guarantor may be a family member or a friend. In the case when they cannot meet the bank's requirements, the guarantee may also be given by Bank Gospodarstwa Krajowego; Students from rural areas may apply for the guarantee of the Agriculture Restructuring and Modernisation Agency (Agencja Restrukturyzacji i Modernizacji Rolnictwa) – the guarantee amount is between 80 to 100% of the loan amount.


Can loan repayment be suspended?

Should the borrower find themselves in a difficult financial condition, they may apply to the bank for a suspension of the repayment of the loan and interest rates for a period no longer than 12 months.

When can a loan be remitted?

The loan is amortised:

- 1) in 50% for borrowers that complete their studies in the group of up to 1% of the best graduates*,
- 2) in 35% for borrowers that complete their studies in the group of 1.01% to 5% of the best graduates*,



3) in 20% for borrowers that completed their studies in the group of 5.01% to 10% best graduates*.

*graduates of Wrocław University of Science and Technology in the given academic year

In special cases, such as serious illness or accident that makes the person unfit for work, the loan may be fully or partially remitted.

Student loan applications can be filed at any moment during studies or PhD studies in one of the following banks:

- Bank Pekao SA,
- PKO Bank Polski SA,
- Bank Polskiej Spółdzielczości SA www.bankbps.pl (including affiliated cooperative banks),
- SGB Bank SA www.sgbbank.com.pl (including affiliated cooperative banks).

FINANCIAL ASSISTANCE

The rules of granting financial assistance to students of Wrocław University of Science and Technology are specified in the Rules and Regulations of financial assistance for students and PhD candidates effective from the academic year 2019/2020. Current information and the Rules and Regulations of financial assistance for students and PhD candidates are available at www.prs.pwr.edu.pl. Under the programme of financial assistance, a student of Wrocław University of Science and Technology may apply for the following benefits:

- **Maintenance grants** are for students in a difficult financial situation; in such cases, an average monthly per capita income in the family in the last calendar year, which may not exceed PLN 1,000 PLN net, is taken into account. In special cases, a student may receive an increased maintenance grant;
- **Special grants for the disabled** can be granted on the basis of a valid disability statement issued by a relevant institution; it does not depend on the student's financial status or type of study programme;
- **Rector's scholarship** for top students can be obtained by a student who has high grade average or can boast some scientific, artistic or sports achievements in national or international competitions;
- **Allowance** is a temporary type of financial assistance granted not more than twice per academic year to students who found themselves in a temporary difficult financial situation.

Additionally, best students and graduates of Wrocław University of Science and Technology may count on scholarships granted by the Deans of their Faculties or companies and institutions cooperating with the University. Also, since 2008, the Wrocław municipal authorities have been funding scholarships under the Student Scholarship Programme. It is also worth searching the Internet for more scholarship options, e.g. on various companies' websites or the portal of Eurodesk - www.eurodesk.pl - an international network supported by the European Commission and the Polish Ministry of Education. More information on financial assistance can be found at www.prs.pwr.edu.pl.



Grants and scholarships::

- Scholarships from the Scholarship Fund,
 - Scholarships granted by the Ministry of Science and Higher Education,
 - Scholarships granted by the Wrocław City Council,
 - Scholarships for outstanding academic performance from the University's Own Scholarship Fund,
- and
- Scholarships for the exceptionally talented – see the financial assistance tab at www.portal.pwr.edu.pl.

MEDICAL CARE

Medical care offered by the National Health Fund is free of charge for people who have a valid proof of insurance payment, which in the case of students is:


- **Student ID card** if you are under 26 (insurance contributions are paid by parents)
- **Student ID card and a proof of payment of insurance contributions by the student or the university** if you are 26 or older.

On the website of the Wrocław Division of the National Health Fund (www.nfz-wroclaw.pl) you can find a list of medical institutions that signed a contract with the National Health Fund for the provision of health services. Pursuant to the Act of 27 August 2004 on health care services financed from public funds (Official Journal of Laws No. 210, item 2135, as amended), all students are required to have appropriate health insurance. These regulations clearly specify the order of institutions obliged to make a health insurance application.

Institutions obliged to make a health insurance application for a student:

1. If a student has a full-time employment contract, the employer is obliged to make a health insurance application.
2. If a student is self-employed, they have to make the application themselves.
3. The Student's parents are third in the order of persons obliged to make a health insurance application for a student. This is the case when the student does not have a job yet, is not self-employed and is under the age of 26. Pursuant to the Health Insurance Act, every student, including PhD students, can no longer be registered for health insurance by their parents after they turn 26.
4. A student who is at least 26 years old or is not legible to be registered for health insurance by any other institution or person is registered by the university they attend. However, students have to apply to the university for health insurance registration. Registration is made after matriculation and after the student files a declaration stating that they are not registered for health insurance by any other institution or person (e.g. under full- or part-time employment contract or by the spouse).

This applies to all types of universities and forms of studies, i.e. also private universities, part-time studies, etc.



During the study cycle you can also buy additional private insurance, e.g. personal accident insurance; however, such insurance does not exempt anyone from the duty to register for state health insurance.

More on the topic at: www.nfz-wroclaw.pl

ASSISTANCE FOR STUDENTS WITH DISABILITIES

Wrocław University of Science and Technology is an institution that is open and friendly to people with disabilities undertaking the challenge of higher education. The University's Statute determines creating favourable conditions for the disabled to enable them to participate in the education process and research activity as one of its primary tasks. This is implemented, for example, by adopting particular policies in the Study Regulations, providing services dedicated to this group of students (education assistants, appropriately adapted learning material, preferences in administration procedures and priority in enrolment for optional courses). Students with disabilities may count on appropriately adapted dorm rooms, technological equipment facilitating learning, special social benefits, and in difficult cases – professional psychological help, among other things. It is with special-needs students in mind that the computer integration workroom (room 004) and the laboratory of information technology for the blind and visually impaired (room 005) have been set up in the D-21 building. Additionally, for a few years now, specialist foreign language courses have been organised at the facility.

Worth mentioning is the SKOK initiative – a students' club established by the University's students with disabilities (www.skok.pwr.edu.pl).

In 2019, Wrocław University of Science and Technology received significant financial assistance under the "Accessible University" EU programme. In the next few years, these funds will be used to implement the "Politechnika Nowych Szans" [University of New Opportunities] project, the aim of which is to create a real "university without barriers." For more information on the services offered by the University to students with disabilities please contact the Autonomous Section for the Support of People with Disabilities:

The office of the Autonomous Section for the Support of People with Disabilities

23-25 Wybrzeże Wyspiańskiego St., 50-370 Wrocław, building C-13, room 1.09

Head of the unit: building C-13, room 1.07

office hours:

Monday-Friday 7:30 AM – 3:30 PM

phone 71 320 43 20

pomoc.n@pwr.edu.pl

www.swon.pwr.edu.pl

STUDENT ENTITIES

Students of Wrocław University of Science and Technology are involved in many types of social activity, such as Students' Union bodies affiliated at the University as well as at particular Faculties and in dormitories; student unions, societies, and associations – both on university and inter-university level; cultural clubs; creative groups and clubs; artistic crews; scientific circles; or sports, recreation, tourist, sightseeing and travel organisations.

SCIENTIFIC CIRCLES

The activity of student scientific circles has been developing vigorously. There are currently 177 scientific circles operating at the University, thanks to which – with assistance from their tutors – students have an opportunity to develop their passions, explore knowledge and gain valuable experience. This is confirmed by the excellent results achieved by our students in various international competitions.

■ **The OFF-ROAD Scientific Circle** is involved in space-related matters and successfully constructs Mars rovers to take part in international competitions. Last year, the team scored the following successes:

- 1st place in the RobotShow competition held as part of the 12th Investment Forum in Tarnów,
- 5th place in the Canadian International Rover Challenge 2019 competition,
- 1st place in the KOKOS Student Constructions Competition in the Smart Robots category,
- 2nd place in the Twardowsky project – in the international Mars Colony Prize competition organised by The Mars Society – for the design of a Martian base for 1,000 people.





■ **The Academic Aviation Club (Akademicki Klub Lotniczy, AKL)** brings together aviation enthusiasts. For many years, it has been successfully constructing unmanned aerial vehicles that take part in international competitions. The Club's recent results place it among the world's best in the field:

- SAE Aero Design 2019 – West: 2nd place in overall classification,
- SAE Aero Design 2019 – West: 2nd place in overall classification in the 'Advanced' category,
- IAV Cup 2019: 1st place in overall classification,
- 13th Polish Academic Championship in Landing Accuracy: 4th place in the team classification.

■ 2019 was also fruitful for the **Mobile Vehicles and Robots Scientific Circle**, whose members consistently improve their skills in the field of electromobility:

- 2nd place in SmartMoto Challenge Barcelona,
- top result in the KOKOS competition in the 'Ecology' category,
- the main prize in the Eco-Innovators competition in the 'Ecology' category.

■ In 2019, the **Pwr Racing Team and their RTX car** achieved great successes in four international competitions:

- Formula SAE Michigan – 16th place in overall classification,
- Formula SAE Italy – 5th place in overall classification,
- Formula Student Germany – 29th place in overall classification,
- Formula Student Czech Republic – 2nd place in overall classification.

■ Particularly noteworthy is the activity of the **"KoNaR" Scientific Circle**. In 2019, the team won numerous trophies and can boast successes in many areas of its activity:

- 33 gold, 27 silver and 27 bronze medals in robotic competitions in Poland,
- 1 gold and 1 silver medal at IronCup 2019 in Santa Rita do Sapucaí (Brazil),
- 2 gold and 2 silver medals at the RobotSM 2019 in Gothenburg,
- 1 gold and 1 silver medal in the "Minesweepers: Towards a Landmine-Free World" competition in Macau (China).

■ The Faculty of Mechanical Engineering's **ROBOCIK Scientific Circle** is one of the most dynamically developing teams at Wrocław University of Science and Technology, as evidenced by their numerous successes in both national and international competitions:

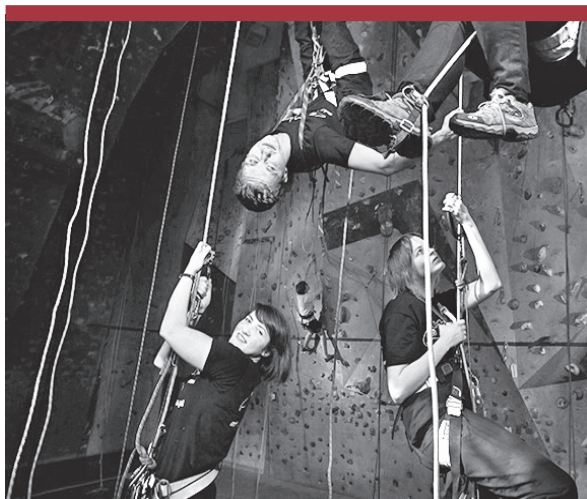
- award for the best debut – European Robotics League (La Spezia, Italy),
- reaching semi-finals in the "22nd Annual International RoboSub Competition" in San Diego, USA, organised by the RoboNation AUVSI Foundation,
- 1st place in the 3Mind competition,
- 1st place in the 'Environment' category in the EKoInnowatorzy competition,
- 3rd place in the 'Freestyle' category in the Robotic Arena 2019 competition in Wrocław.

STUDENT ORGANISATIONS

In terms of student organisations, those with national or international span are the ones that are particularly active and visible: NZS, BEST, UOS DONUM, AIESEC, ASI, IAESTE, ESN, UOS Active Civil Engineers, the Speleological Club of Wrocław University of Science and Technology, the Rowing Club, and the Academic Esport Association, which are an excellent form of self-education and multi-directional education as well as an excellent way to develop students' scientific, artistic, sports and managerial talents. Also, in 2019 a new entity was established – "On the Wave" Water Sports Club.

Through relations with the BEST organisation, which runs both international and local projects, students of Wrocław University of Science and Technology have a chance to participate in courses devoted to various fields in 95 cities and 33 countries around the world. BEST co-organises such events as the EBEC engineering competition or the BIT Computer Science Festival, but also training programmes and meetings with employers.

ESNOLYMPICS is a Poland-wide project by Erasmus Student Network that enables international students staying in Poland to participate in sporting competitions modelled on Olympic Games. One of the flagship projects, run by the Niezależne Zrzeszenie Studentów (NZS, Independent Students' Union), is the so-called "Wampirjada" – a blood donation event organised in cooperation with the Wrocław Regional Centre for Blood Donation and Transfusion Medicine.



CULTURAL CLUBS

There is a number of mixed choirs operating at the University, such as the Wrocław University of Science and Technology Academic Choir or the Chamber Choir, but there is also the University's Orchestra and the BIG BAND music group, led by professional musicians. All those interested in film art have two interesting film clubs at their disposal: the POLITECHNIKA Film Discussion Club and the FOSA Academic Filmmakers Club. Photography enthusiasts can develop their passion through joining the SpAF Association of Para-Artistic Photography, and aspiring journalists – the ŻAK monthly student magazine or the STYK students television. The University's Sztampa Theatre and the Improvisation Scene Comedy Club also enjoy continuing popularity.

In terms of numbers, in 2020 there are 215 student entities operating at Wrocław University of Science and Technology, including:

- 177 student scientific circles,
- 17 cultural clubs,
- 21 student organisations.

An updated list of scientific circles operating at our University can be found at www.prs.pwr.edu.pl and in the calendar in the section devoted to the Faculties.



SPORT AT THE UNIVERSITY

The Department of Physical Education and Sport is an interfaculty department of Wrocław University of Science and Technology. Its aim is to plan and carry out educational activities related to maintaining and developing the physical fitness of University's students, doctoral candidates, and employees.

The main objective of the Department is to shape a proper attitude towards physical culture, which will result in pursuing good physical fitness and health throughout one's life.


The Department employs well-qualified staff that guarantee a high standard of education at all levels as well as the most up-to-date teaching methods and techniques. The Department strives to train students in accordance with the *kalos kagathos* ideology, continuing the humanistic traditions of European universities.

Teaching offer:

The offer of the Department comprises 60 sports disciplines at two or three advancement levels and is divided into:

- courses for those with reduced physical capacity and people with disabilities,
- martial arts, e.g. aikido, judo, karate, self-defence, tai-chi, archery;
- fitness and power trainings, e.g. aerobics, callanetics, jogging, bodybuilding, funky, step reebok;
- watersports and wintersports, e.g. swimming, rowing, windsurfing, skiing;
- sports games, e.g. basketball, volleyball, football, tennis, table tennis, badminton, floorball, squash, futsal;
- sports camps and weekend courses, e.g. windsurfing, tourism or skiing.

Particular attention is paid to people with disabilities (having a disability degree certificate) or reduced physical capacity (resulting from sports injuries or accidents). The offer of courses has been designed specifically for them, allowing them to complete their study programme and improve their health and fitness at the same time. Students with disabilities are ensured preferential admission to sports classes and can consult a duty doctor on the kinds of sports activity suitable for them. This offer includes such classes as duplicate bridge, swimming, pilates, or bodybuilding with elements of corrective gymnastics. Students who, due to health issues, cannot perform any sports discipline are offered participation in a bridge course. All students are free to choose courses, terms, and teachers. The course offer is systematically updated and extended with new and interesting disciplines. For students with outstanding physical fitness or with some sport experience under their belt, the Department organises trainings in sports divisions that allow them to continue their career in sports at the university level, develop their skills, and represent our University at the Student Championships of the Lower Silesia Region and Polish Student Championships.



In the academic year 2019/2020, training classes were conducted in 26 sports divisions, whose representatives took part in sports competitions in such disciplines as sports aerobics, badminton, cross-country running, duplicate bridge, rowing ergometer, futsal, horse riding, judo, karate, basketball, Alpine skiing, volleyball, swimming, beach ball, snow board, tennis, table tennis, rowing, climbing, men's football, men's handball and floorball. Moreover, the Department organised the participation of our men's and women's representatives in: shooting sports, fencing, mountain biking, sailing, powerlifting, chess, and athletics.

Summing up the Academic Sports Association's season of 2018/2019, we took the 4th place in the general table and 11th place in the medal classification of the Academic Championships of Poland, as well as the 1st place as the most sports-oriented university in the Lower Silesia Region.

Worth mentioning are the laurels won in the overall classification of the Academic Championships of Poland:

- **gold medal for our karate team,**
- **silver medal for our horse-riding, men's mountain biking, and rowing teams,**
- **bronze medal for our rowing ergometer and cross-country running teams.**

Moreover, our athletes have won many medals in the 'technical university' category and other awards in individual categories.

Due to the epidemiological threat, the Academic Sports Association has decided to suspend the events that were to be held as part of Polish Academic Championships in the 2019/20 season, and then postpone them to a later date. As a result, our representatives did not get a chance to defend their great achievements from previous years.

The offer

The Department of Physical Education and Sport organised a number of sporting and recreation events. The most significant ones were:

- **Rector's Cup Run – the so-called "Rector's five" (November 2019) – a mass run at a distance of 5.5 km, with 300 participants;**
- **"The Sports Week" as part of the Celebration of Wrocław University of Science and Technology Day.**

Department of Physical Education and Sport

16 Chełmońskiego St.

51-630 Wrocław

P-2 building, room 16

phone 71 348 20 41

sek.swfis@pwr.edu.pl

www.swfis.pwr.edu.pl

ACADEMIC RADIO "LUZ"

The Wrocław University of Science and Technology radio is a non-commercial radio station run by students from all Wrocław universities with the support of professional staff. The radio broadcasts 24 hours a day at 91.6 FM frequency, as well as online at 916.fm. In terms of music, the station plays a wide range of modern tunes, prioritising independent artists but never forgetting about the most sought-after names of the music stage.

In addition to music, the station's programme offers updates on Wrocław's most important events in university life as well as sports and culture news, and in the evenings – iconic original broadcasts. On top of that, the station gives out merchandise, such as mugs, backpacks, or important festival tickets. The station's programming changes along with academic semesters. That is also when the student recruitment process opens, after which you can join one of the five editorial office divisions: popular science, information and journalism, culture, sports and music, or the technology or promotion department – either way, see you in the C-8 building. And remember to stay tuned at **91.6 FM!**

Studio address:

27 Wyb. Wyspiańskiego St., 50-370 Wrocław

C-8 building, level 2

Contact numbers:

studio 71 320 44 55, office 71 320 40 83

promo@radioluz.pwr.edu.pl

www.radioluz.pwr.edu.pl



"ŻAK" STUDENT MONTHLY OF WROCLAW UNIVERSITY OF SCIENCE AND TECHNOLOGY

"Żak" is a magazine thanks to which students and employees can read interesting articles, tease their brain solving crossword puzzles, or have a laugh reading comics. You can get the magazine free of charge in selected campus buildings. The editorial team is composed of young people, mainly but not solely students of Wrocław University of Science and Technology, who want to give journalism a try. They deal with whatever matters they find interesting: writing reports, features or reviews, making photo reports, taking pictures for the published articles, proofreading, editing, or getting involved in other publishing-related tasks. The editorial office gladly welcomes all those interested in trying their hand at creating the magazine and joining the team. If you are interested in striking cooperation and joining the team, you can complete the form available at www.zak.pwr.edu.pl.

Editorial office: T-3 Dormitory, room 6
61 Grunwaldzki Sq., 50-382 Wrocław
e-mail: zak_pwr@pwr.edu.pl

"FOSA" ACADEMIC FILMMAKERS CLUB

Founded in 1978, the **"FOSA" Academic Filmmakers Club** is one of the student cultural clubs at Wrocław University of Science and Technology. Its main objective is to provide all those interested in making their own films and learning the basics of filmmaking opportunities to do it. The club organises trainings in the areas of: directing, cinematography, screenwriting, and movie editing. Films created within the club's activity appear at many amateur film festivals in Poland.

In the 40 years of FOSA's operation, the club has been joined by hundreds of students, inhabitants of Wrocław and other cities. Many of them have become quite successful, and a dozen or so ended up working for the film industry, e.g. Jarosław Marszewski, Jerzy Palacz, or Konrad Aksinowicz. Films made by FOSA have won many prestigious prizes, such as OKFA (Polish Competition for Amateur Films), UNICA (International Festival of Independent Cinema), or Off Cinema, but also as awards granted abroad (Berlin, Hamburg, New York).

Last year, students from the FOSA club made over 10 movies that attracted interest at many festivals.

Films created at FOSA can be watched at our YouTube channel: www.youtube.com/akrffosa.

You can also follow us on Facebook and be up to date with our everyday activity: www.facebook.com/AKRFFosa.

e-mail: fosa@pwr.edu.pl
office: T-4 dorm
22 Górnickiego St., 50-337 Wrocław



“STYK” STUDENT TELEVISION

The “**STYK**” **Student Television** of Wrocław University of Science and Technology produces information materials, video reports, and promotion clips. It also produces cyclic programmes – and its flagship project is the “**PODΣWANIE**” live broadcast, a monthly overview of events taking place at the University and around Wrocław.

The STYK crew is made up of Wrocław University of Science and Technology students from a wide range of fields: from Biotechnology, through Management and Electronics, to Mathematics. What they share is the idea of creating this unique TV channel. STYK uses HD recording equipment, its own TV studio, professional editing systems, and a special room for live broadcasting.

Studio address:

STYK TOWER

8A Wittiga St.

51-628 Wrocław

e-mail: redakcja@styk.pwr.edu.pl

promocja@styk.pwr.edu.pl

STUDENT AFFAIRS

The **Student Office** supports students who wish to pursue their passions and interests and develop their skills. In cooperation with the Students’ Union, it allocates funds to projects and helps with their settlement. The Office is also involved in the promotion of cultural, social and sporting events. In cooperation with students, the Office also organises such events as the Student Activity Forum, Wittigalia, YouWRO Students’ Festival, Student Scientific Conference or Student Activity Gala.

At the Students Office, you can obtain reliable information on both University and student life. This is the centre of student activity, gathering all people actively invested in scientific circles, organisations or cultural clubs.

Student Office

40 Wyb. Wyspiańskiego St.

50-370 Wrocław

H-14 building, room 1.07

phone 71 320 22 72

office hours:

Mon., Tue., Thur., Fri.: 9:30 AM - 2:30 PM

www.prs.pwr.edu.pl

Student Information Bureau

27 Wyb. Wyspiańskiego St.

50-370 Wrocław

A-1 building, room 142

phone 71 320 43 21

bis@pwr.edu.pl

office hours:

Mon. – Fri.: 7:30 AM - 3:30 PM

STUDENTS' UNION OF THE WROCLAW UNIVERSITY OF SCIENCE AND TECHNOLOGY

Students constitute the largest group in the University society, and they have their own Students' Union. Through their representatives in Faculty Councils of Students' Union, the Student Parliament, the Student Board, and the Assembly of Student Senators, their interests are represented in contacts with the University. Every student of our University is a member of the Students' Union and can act within its structures as a volunteer; however, to become a member in some of the Students' Union bodies, one has to be elected in accordance with the Students' Union Electoral Law.

The responsibilities of the Wrocław University of Science and Technology Students' Union include:

- representing students before University authorities;
- organising and supporting activities aiming at intellectual and ethical development of students;
- taking part in the drawing up of student scholarship regulations, in agreement with University authorities, as well as making efforts to create good living and learning conditions for students;
- taking positions on issues relating to the students' community (e.g. on the Study Regulations);
- protecting students' rights by intervening when they are violated;
- supporting student activity and cooperating with student entities.

For more information about the Students' Union of Wrocław University of Science and Technology visit: www.samorzad.pwr.edu.pl.

We also encourage you to follow the Students' Union in social media, where you can find up-to-date information on the Union's operations as well as various events prepared by student organisations operating at Wrocław University of Science and Technology.

Facebook: www.facebook.com/samorzadPWr

Instagram: @samorzadpwr

 **The office of the Students' Union:**

11 Grunwaldzki Sq., 50-370 Wrocław
C-8 building, level 1, room 15
phone 71 320 31 40
samorzad@pwr.edu.pl



**SAMORZĄD
STUDENCKI**
POLITECHNIKI WROCLAWSKIEJ

For more information, please visit the Students' Union of Wrocław University of Science and Technology website, where you will find the "WUST Student Guidebook" and more:

<https://samorzad.pwr.edu.pl/dla-studenta/dydaktyka/poradnik-dla-studenta>

In case of questions, please contact the Faculty Students' Unions or the Wrocław University of Science and Technology Students' Union.




STUDENT RIGHTS

The Study Regulations of Wrocław University of Science and Technology impose certain obligations on its students as well as determine their rights. Here are some of them.

Remember that

- during the first class, the teacher running the course or the final course in a group of courses should specify the conditions and terms for obtaining credit – Article 14(10);
- you have the right to see each and every of your papers – Article 5(1)(15);
- the teacher must inform you of your grade before entering it into the electronic grade book; you have two days to challenge a grade entered into the electronic grade book, e.g. if you don't agree with it – Article 10(3);
- when giving the result of a test/exam/credit, the teacher must ensure it is confidential – Article 14(6);
- the teacher must define the term and form of the final exam by the end of the fourth week of courses of a given semester – Article 15(7);
- you have the right to choose between two terms of exams – Article 15(7) – the first two terms of the exam must be separated by at least five days; the second date cannot be sooner than three days after the announcement of the first date results – Article 15(7),
- a student with a disability is entitled to take an examination individually, depending on the needs stemming from their disability – Article 15(11),
- obtaining credit for a course/group of courses may not depend on obtaining credit for another course/group of courses in the same semester – Article 14(9);
- should you have reasonable doubts as to the accuracy of checking and assessment of an exam, you may apply for an exam conducted before an examination board, no later than on the second working day after the date of announcing exam results – Article 16(1);
- students have the right and obligation to take part in organised classes. All classes are obligatory for first year students of the first-cycle degree, including lectures – Article 13;
- all students in a difficult financial situation are entitled to apply for a maintenance grant – Article 9 of the Regulations on Financial Aid;
- if you have health problems and have a disability class you may receive a grant for students with disabilities – Article 10 of the Regulations on Financial Aid;
- the best students are rewarded! All students that complete the first year of studies, as well as laureates and finalists of senior secondary school contests, may apply for the Rector's Scholarship for Top Students – Articles 11-13 of the Regulations on Financial Aid;
- if, due to unexpected circumstances, you find yourself in a difficult financial situation, you may apply for an allowance – Article 15 of the Regulations on Financial Aid.
- student activity is also rewarded! If you engage in scientific, sporting or organi-



sational activity, you can apply for a Scholarship from the University's Own Fund – Regulations on Granting Scholarships from the University's Own Fund.

The Study Regulations in force at Wrocław University of Science and Technology are available at: pwr.edu.pl/studenci/organizacja-nauczania/regulamin-studiow.

The Regulations on Financial Assistance for Students and Doctoral Students of Wrocław University of Science and Technology and more information on possible financial assistance at Wrocław University of Science and Technology can be found at: www.prs.pwr.edu.pl/stypendia.

More information relating to students' rights and responsibilities can be obtained during training sessions on the topic of Student's Rights and Responsibilities organised by the Faculty Students' Unions and at Introductory Day events.

If the teacher does not follow the current regulations, you should talk to them – maybe something simply slipped their mind? If that does not help, contact the Council of Students' Union at your Faculty (you will find contact details in the section devoted to your Faculty). You can also go straight to the Vice-Dean for Student Affairs or the Board of the Student Parliament (prawastudenta@samorzad.pwr.edu.pl).

Post-exam sessions organised at the Faculties are also a good occasion to address such issues.



CAREER OFFICE

It is worth visiting the Career Office when:

- you are looking for an intern- or traineeship or a job;
- you want to learn how to manage your career;
- you want to find a mentor among the University alumni;
- you wish to learn about the pros and cons of running your own business.

You can make an appointment for an individual meeting with an advisor or participate in group workshops held by the Office. Visit us at www.BiuroKarier.pwr.edu.pl and set a date for a meeting with an advisor of your choice.

Extensive experience of our Career Office team will prove useful when you need to:

- draw up application documents (CV and cover letters);
- decide about setting up and running your own business;
- plan your educational and professional career path;
- find job, internship and traineeship offers, and apply for them (they are all available at www.BiuroKarier.pwr.edu.pl);
- establish contacts with employers at such events as Career Expo, company presentations at the University, or Speed Recruitment meetings.

The Career Office provides its services also via the internet!

The seat of the Career Office: H-14 building, level 1, rooms 1.01-1.05

phone: 71 320 40 82

e-mail: biurokarier@pwr.edu.pl

www.BiuroKarier.pwr.edu.pl

www.facebook.com/BiuroKarierPWr/

[www.linkedin.com/BiurokarierPWr](https://www.linkedin.com/company/BiurokarierPWr)

www.instagram.com/BiurokarierPWr



Student activity at Wrocław University of Science and Technology can be attributed to that of the Students' Union, scientific circles and cultural clubs mainly. But if you ask the most active students about the University's crucial organisations, many of them will point to the MANUS Foundation. It is thanks to this entity that scientific circles and student clubs operating at Wrocław University of Science and Technology can obtain grants, external sponsors and donations for their operations.

This young and energetic team supports a multitude of events and is responsible for such projects as the Student Career Expo (atp.pwr.edu.pl) – the biggest job fair in Wrocław, held at Wrocław University of Science and Technology and devoted to its students. The Foundation also offers pre-incubation services aimed at providing assistance to students who wish to start their own business.

Moreover, MANUS runs an online shop – Polibudka (www.polibudka.pl), where you can buy official sweatshirts of Wrocław University of Science and Technology, tickets to scientific and cultural events, as well as mugs bags and other merchandise with the University logo.

One of the MANUS Foundation's flagship projects is running a well-situated hostel. It offers accommodation in the PIXEL Hostel located in one of the dormitories of the Wittigowo dorm complex. The hostel is open all year round, but its offer is extended in the summer season – from July to September. With its competitive prices and high room standard, the hostel is very popular not only among students' friends, but also tourists.

You can follow the MANUS Foundation on Facebook @fundacjaMANUS and Instagram @fundacja_manus as well as on our website at www.manus.pl, where you can learn more about the Foundation's activity.

Address:

T-3 Dormitory ("Haunted Manor"), 61 Grunwaldzka St., 50-366 Wrocław
www.manus.pl, fundacja@manus.pl





CAREER EXPO

This cyclic event, organised by the Career Office and the MANUS Foundation with students and alumni of Wrocław's universities – and Wrocław University of Science and Technology in particular – is a unique opportunity to meet representatives of leading companies. During the expo, you can familiarise yourself with employers' job offers and their requirements in an informal, friendly atmosphere.

Participants of the event not only get an opportunity to discuss their CVs with vocational guidance counsellors and pose for a professional photo, but also hand them straight to the prospective employers.

The date of the next career expo will be announced at:

www.atp.pwr.edu.pl

<https://www.facebook.com/AkademickieTargiPracy/>

ALUMNI ASSOCIATION

The organisation associates Wrocław University of Science and Technology graduates, and its role is to maintain relations between the alumni and the University, its students and other alumni. During summer semester, we organise meetings with the University's prominent graduates.

It is worth noting that one becomes an alumnus and can participate in our recreation and networking meetings (such as the Alumnus Rally) or other events organised by the Association and dedicated to all graduates of our University already after completing first cycle degree studies.

We encourage you to follow us at:

www.absolwent.pwr.edu.pl

www.facebook.com/absolvenciPWr/.

PERSONAL ACCIDENT INSURANCE

You can purchase personal accident insurance or civil liability insurance offered for the University community by the MANUS Foundation at Polibudka.pl online shop or on the manus.pl website in the tab devoted to insurance.

You can also contact us at: ubezpieczenia@manus.pl.

Dorm T-2 "Telemik"

59 Grunwaldzka St., 50-357 Wrocław
 Administration: 71 340 75 45
 Reception: 71 340 75 46

Dorm T-4 "Czworak"

22 Górnickiego St., 50-337 Wrocław
 Administration: 71 340 64 61
 Reception: 71 340 64 36

Dorm T-6 „Alcatraz"

54/56 Reja St., 50-338 Wrocław
 Administration: 71 340 75 72
 Reception: 71 340 75 73

Dorm T-9 "Atol"

Dorm for married couples
 137 Powstańców Śląskich St.,
 53-317 Wrocław
 Administration: 71 340 75 75

Dorm T-15 "Hades"

6 Wittiga St., 51-628 Wrocław

Administration: 71 340 75 77

Reception: 71 340 75 78

Dorm T-16 "Tower"

4 Wittiga St., 51-628 Wrocław
 Administration: 71 340 75 79
 Reception: 71 340 75 80

Dorm T-17 "Ikar"

27 Wróblewskiego St., 51-627 Wrocław
 Administration: 71 340 75 82
 or try the T-15 phone no.: 71 340 75 78

Dorm T-19 "Piast"

8 Wittiga St., 51-628 Wrocław
 Administration: 71 340 75 86
 Reception: 71 340 75 87

Dorm T-22

25 Wróblewskiego St.
 51-627 Wrocław
 Administration: 71 340 75 97
 Reception: 71 340 75 99

Dormitories Office 59 Grunwaldzki Sq., 50-366 Wrocław, phone: 71 340 75 51

Applications for a place in a Wrocław University of Science and Technology dorm for the academic year 2020/2021 should be filed before the specified deadline in the Edukacja.CL system.

Detailed information on the procedure and deadlines for submitting the applications, the number of places available, and contact details of the Department of Social Welfare for Students are available at www.prs.pwr.edu.pl.

Information on the standard of living in dormitories can be found at: www.drugidom.pwr.edu.pl.



USEFUL ADDRESSES

CENTRE FOR SCIENTIFIC AND TECHNICAL INFORMATION

Wrocław University of Science and Technology, building D-21
11 Grunwaldzki Sq., 50-377 Wrocław
front office: entrance C, mezzanine, room M16
phone: +48 71 320 23 31; fax: +48 71 328 32 45
www.centrum.pwr.edu.pl, www.biblioteka.pwr.edu.pl

TRADITIONAL LIBRARY Building A-1; 27 Wybrzeże Wyspiańskiego St., 50-370 Wrocław

Book Rental and Main Reading Room

(Library enrolment office)
Stairwell C, level 2, rooms 307 and 307a
phone: 71 320 23 03
e-mail: biblioteka.wyp@pwr.edu.pl
office hours:
Monday-Friday: 8:00 AM – 6:00 PM
Saturday: 8:00 AM – 3:00 PM

Belles-Lettres Rental and Reading Room

Building A-1, stairwell C, level 2, room 308
phone 71 320 29 57
e-mail: biblioteka.bel@pwr.edu.pl
office hours:
Monday-Friday 8:00 AM - 6:00 PM

DIGITAL LIBRARY Building D-21; 11 Grunwaldzki Sq., 50-377 Wrocław

General Access Science Space

Building D -21, entrance A, levels 1 and 2
phone – level 1: 71 320 47 33
e-mail: inf nauk@pwr.edu.pl
office hours:
Monday-Friday: 8.00 AM - 9.00 PM
Saturday: 8.00 AM - 9.00 PM

Department of Scientific Information and Electronic Resources

Building D -21, entrance A, level 1
rooms 101, 104, 106-108
phone: 71 320 23 08, 71 320 29 03, 71 320 47 80
e-mail: inf nauk@pwr.edu.pl
office hours:
Monday-Friday: 8.00 AM - 6.00 PM

Branch Libraries

(former Faculty Libraries)

Office hours and location
are provided at:
www.biblioteka.pwr.edu.pl

Open Science Department (achievements documenting)

Building D -21, entrance C, level 2
rooms 224-225, 229-233
phone 71 320 31 61, 71 320 31 63, 71 320 23 14,
71 320 33 29, 71 320 38 18, 71 320 41 69,
71 320 47 61, 71 320 47 25, 71 320 47 26
e-mail: dona@pwr.edu.pl
office hours:
Monday-Friday: 8.00 AM - 3.00 PM

Digitisation and Multimedia Laboratory

Building D -21, entrance A, level 0, room 009
phone 71 320 47 50, 71 320 38 30,
71 320 27 99,
71 320 29 16
bc@pwr.edu.pl
office hours:
Monday-Friday: 8.00 AM - 3.00 PM

Science and Economy Cooperation Centre

Building D -21, entrance C, level 1
rooms 125-129,
phone: 71 320 47 59, 71 320 47 56,
phone: 71 320 20 57 (front office)
e-mail: biznes@pwr.edu.pl
www.biznes.pwr.edu.pl
office hours:
Monday-Friday: 7.30 AM - 3.30 PM

Office of Intellectual Property and Patent Information

Building D -21, entrance A, level 2
rooms 204-208
phone: 71 320 47 36, 71 320 30 39
e-mail: patent@pwr.edu.pl
www.patent.pwr.edu.pl
office hours:
Monday-Friday: 8.00 AM - 3.00 PM

Contact Point for Technology Transfer

Building D -21, entrance A, level 0, room 002
phone: 71 320 47 42
e-mail: transfer.technologie@pwr.edu.pl
[www.centrum.pwr.edu.pl/struktura/
punkt-kontaktowy-ds-transferu-
technologie](http://www.centrum.pwr.edu.pl/struktura/punkt-kontaktowy-ds-transferu-technologie)
office hours:
Monday-Friday: 8.00 AM - 3.00 PM

Scientific and Research Laboratory Complex

Building D -21, entrance C, level 3
room 342, 339
phone: 71 340 78 12, 71 340 76 82, 71 320
39 93
e-mail: centrum.lab@pwr.edu.pl

The TRAILS+ Project

room 333, phone: 71 340 78 17, 71 340 78 18

Department of Foreign Languages

8 Wyb. Wyspiańskiego St., 50-370 Wrocław
phone: 71 320 31 87, 71 320 31 17
fax: 71 328 25 21
sekretariat.sjo@pwr.edu.pl
www.sjo.pwr.edu.pl

Department of Polish Language for Foreigners

8 Wyb. Wyspiańskiego St., 50-370 Wrocław
phone/fax: 71 320 22 23
marzena.popiel@pwr.edu.pl
www.sjo.pwr.edu.pl

Department of Humanities and Social Sciences

11 Grunwaldzki Sq., 50-377 Wrocław
building C-7, room 1016
tel. 71 320 25 63
tel. 71 328 38 51

ewa.bogus@pwr.edu.pl
www.snh.pwr.edu.pl

Department of Physical Education and Sport

16 Chelmońskiego St.,
51-630 Wrocław
building P-2, room 16
phone/fax: 71 340 75 03, 71 348 20 41
sek.swfis@pwr.edu.pl
www.swfis.pwr.edu.pl

Wrocław University of Science and Technology Alumni Association

27 Wyb. Wyspiańskiego St.,
50-370 Wrocław
building C-7, room 1007
phone: 71 320 41 35
fax: 71 320 41 09
alumni@pwr.edu.pl

ON-CAMPUS FOOD SPOTS

Student Culture Zone 10 Hoene-Wrońskiego St., building C-18

Bazylija 23-25 Wybrzeże Wyspiańskiego St., building C-13, level 0

Bazylija Bistro 8 Janiszewskiego St., building D-20, level 0

Bufet "Cafeteria" 27 Wybrzeże Wyspiańskiego St., building A-1, basement

PHOTOCOPYING SERVICES AND CASHPOINTS

Photocopying shops B-4, C-7, E-1

Cashpoints-Santander Bank Polska – A-6, C-6, T-19, T-16

URBANCARD

The Wrocław Urbancard is a modern and versatile carrier of electronic services and products in the form of a debit card. In order to use your Electronic Student ID Card as a carrier of electronic public transport tickets, you need to activate it in the URBANCARD system first.

The full list of URBANCARD sales points in Wrocław is available at: www.urbancard.pl.

WROCLAW CITY BIKE

In recent years, Wrocław has been successfully implementing the idea of a bike-friendly city. Currently, the city can boast having over 200 km of cycling paths altogether. It should be mentioned that cycling paths in Wrocław are a part of marked, international cycling routes. For example, the EuroVelo route – also known as the Amber Route – stretches across Poland, going all the way from Gdańsk in the north to Pula (Croatia) in the south. The Cycling Trail of Odra, which goes through Wrocław, is a 1,064 km route along the Odra River. It cuts through four Polish Regions (Silesia, Opole, Lower Silesia, Lubusz), from Chałupki on the Polish-Czech border to Kostrzyn on the Odra River.

The capital of Lower Silesia also has a bike rental system. There are over 200 pick-up / drop-off stations all over the city. In 2020, there were more than 2,000 bikes available for use within the system. Detailed information on bike rental and a map of pick-up / drop-off stations can be found at: www.wroclawskirower.pl.



IMPORTANT DATES*

Winter semester of the academic year 2020/2021

TERM	
Sept./Oct. 2020	Introduction Day for first-year students
end of Sept. 2020	enrolment for faculty courses
24 and 25 Sept. 2020	enrolment for selectable university-wide courses
1 Oct. 2020	beginning of the academic year
2 Oct. 2020	start of regular classes
9 Oct. 2020	start of regular classes for first-semester full-time students
30 Sept. 2020	the deadline for submitting applications for a dean's leave
30 Oct. 2020	the deadline for the examiner to establish the form of the exam and propose an exam date
13 Nov. 2020	the deadline for the Dean to announce the winter exam session timetable
15 Dec. 2020 – 15 Jan. 2021 including two Saturdays (19 Dec. 2020 and 9 Jan. 2021)	exam session for students of the 7th semester of first-cycle studies
3-19 Feb. 2021 including two Saturdays (6 and 13 Feb. 2021)	exam session for the remaining group of students
22-26 Feb. 2021	semester break


Summer semester of the academic year 2020/2021

TERM	
before the beginning of the summer term	enrolment for selectable university-wide and faculty courses
1 Mar. 2021	beginning of the summer semester
26 Mar. 2021	the deadline for the examiner to establish the form of the exam and propose an exam date
9 Apr. 2021	the deadline for the Dean to announce the summer exam session timetable
23 Jun. – 9 Jul. 2021	exam session

IMPORTANT DATES*

Terms and dates generally binding for students

TERM	
Before the beginning of the semester	submitting applications at Dean's Offices for redoing a course for the fourth or further time
Before the beginning of the winter semester or within the first three working days of the summer semester	submitting written applications for a dean's leave
Within a week after refusal	submitting written applications for a dean's leave after being rejected in the enrolment process for the semester
Before the beginning of the semester, in accordance with the timetable provided by the Dean	submitting written applications for resuming studies
When the case arises	submitting written applications for a convalescent leave
During pregnancy	submitting applications for a pregnancy leave
Within one year after childbirth	submitting applications for a parenthood leave
In accordance with the requirements of international programmes	submitting written applications for leave for professional purposes (traineeships under international programmes)
During semester breaks, in accordance with the timetable provided by the Dean	submitting written applications to change the faculty, course or field of study
No later than on 3rd working day after the announcement of exam results	submitting a written application for an exam before examination board



Up to 3 working days after submitting the application for an exam before an examination board	exam before an examination board
In accordance with the timetable provided by the Dean	submitting diploma theses at Dean's Offices
Within 14 calendar days of the delivery of the decision on student expulsion	submitting an appeal against the decision
In the initial period of diploma thesis preparation	submitting a written application to specify or modify the subject of the diploma thesis
Upon passing the diploma exam	end of studies
Within 30 days from graduation	issuing the diploma, including the supplement

*** PLEASE NOTE! Due to the epidemiological threat, the dates provided here may change. This also applies to the 2020/2021 academic year plan.**

ACADEMIC YEAR 2020/2021

Academic year 2020/2021 winter term

		OCTOBER							NOVEMBER							DECEMBER							JANUARY							FEBRUARY						
MON	28	5	12	19	26	2	9	16	23	30	7	14	21	28	4	11	18	25	1	8	15	22														
TUE	29	6	13	20	27	3	10	17	24	1	8	15	22	29	5	12	19	26	2	9	16	23														
WED	30	7	14	21	28	4	11	18	25	2	9	16	23	30	6	13	20	27	3	10	17	24														
THU	1	8	15	22	29	5	12	19	26	3	10	17	24	31	7	14	21	28	4	11	18	25														
FRI	2	9	16	23	30	6	13	20	27	4	11	18	25	1	8	15	22	29	5	12	19	26														
SAT	3	10	17	24	31	7	14	21	28	5	12	19	26	2	9	16	23	30	6	13	20	27														
SUN	4	11	18	25	1	8	15	22	29	6	13	20	27	3	10	17	24	31	7	14	21	28														
E - EVEN O - ODD	E	O	E	O	E	O	E	O	E	O	E	O	E	O	E	O	E	O	E	O	E	O														

Regular classes commence on 2 Oct. 2020* with an even week and last for 15 weeks, i.e. until 2 Feb. 2021 - there are 8 odd weeks and 7 even weeks. Regular classes for students of the 7th semester of first cycle degree studies last 10 weeks (5 even and 5 odd ones) until 14 Dec. 2020.

1 Nov. 2020 - All Saints' Day
2 Nov. 2020 - All Souls' Day
11 Nov. 2020 - Independence Day
Winter break starts on 23 Dec. 2020 and lasts until 6 Jan. 2021.

Exam session lasts 13 business days - from 3 Feb. 2021 to 19 Feb. 2021 (including two Saturdays: 6 and 13 Feb. 2021). Exam session for students of the 7th semester of first cycle degree studies lasts 13 business days - from 15 Dec. 2020 to 15 Jan. 2021 (including two Saturdays: 19 Dec. 2020 and 9 Jan. 2021).

Inter-semester break lasts 5 business days - from 22 Feb. 2021 to 26 Feb. 2021.
* Regular classes for first-semester students of full-time first cycle degree studies start on 9 Oct. 2020.

Note the changes:

2 Oct. 2020 (even Friday) - classes as on an odd Friday
9 Oct. 2020 (odd Friday) - classes as on an even Friday
13 Nov. 2020 (even Friday) - classes as on an even Wednesday
22 Dec. 2020 (even Tuesday) - classes as on an even Wednesday
1 Feb. 2021 (even Monday) - classes as on an odd Monday

ACADEMIC YEAR 2020/2021

Academic year 2020/2021 summer term

	FEBRU- ARY			MARCH			APRIL			MAY			JUNE			JULY				
MON	22	1	8	15	22	29	5	12 Mon Sun	19	26	3	10	17	24	31	7	14	21	28	5
TUE	23	2	9	16	23	30 Fri Mon	6	13	20	27	4	11	18	25	1	8	15	22	29	6
WED	24	3	10	17	24	31	7	14	21	28	5	12	19	26	2 Thu Mon	9	16	23	30	7
THU	25	4	11	18	25	1	8	15	22	29	6	13	20	27	3	10	17	24	1	8
FRI	26	5	12	19	26	2	9	16	23	30	7	14	21	28	4	11	18	25	2	9
SAT	27	6	13	20	27	3	10	17	24	1	8	15	22	29	5	12	19	26	3	10
SUN	28	7	14	21	28	4	11	18	25	2	9	16	23	30	6	13	20	27	4	11
E - EVEN O - ODD	O	E	O	E	O	E	O	E	O	E	O	E	O	E	O	E	O	E	O	E

Regular classes commence on 1 Mar. 2021 with an even week and last for 15 weeks, i.e. until 22

Jun. 2021 – there are 8 even weeks and 7 odd weeks.

Easter break lasts from 1 Apr. 2021 to 6 Apr. 2021.

3 May 2021 – Labour Day

3 Jun. 2021 – Corpus Christi

4 Jun. 2021 – a day off of classes

Exam session lasts 13 business days – from 23 Jun. 2021 to 9 Jul. 2021 (including three Saturdays:

19 Jun., 26 Jun. and 3 Jul. 2021).

Note the changes:

30 Mar. 2021 (even Wednesday) – classes as on an even Friday

12 Apr. 2021 (even Monday) – classes as on an odd Monday

2 Jun. 2021 (odd Wednesday) – classes as on an even Thursday

24

Monday

Bartłomieja
Anity

25

Tuesday

Grzegorza
Ludwika

26

Wednesday

Konstantego
Marii

27

Thursday

Cezarego
Józefa

28

Friday

Augustyny
PatrycjiJana
Sabiny

29

Saturday

Róży
Szczęsnego

30

Sunday

31

Monday

Bohdana
Rajmunda

1

Tuesday

Bronistawy
Idziego

2

Wednesday

Juliana
Stefana

S E P T E M B E R

3

Thursday

Izabeli
Szymona

4

Friday

Lilianny
Rozalii

5

Saturday

Doroty
Wawrzyńca

6

Sunday

Beaty
Eugeniusza

7

Monday

Melchiora
Reginy

8

Tuesday

Marii
Radosława

9

Wednesday

Piotra
Sergiusza

10

Thursday

Łukasza
Mikołaja

11

Friday

Dagny
Jacka

12

Saturday

Gwidona
Marii

13

Sunday

Eugenii
Filipa

14

Monday

Bernarda
Roksany

15

Tuesday

Albina
Nikodema

16

Wednesday

Edyty
Kamili

17

Thursday

Franciszka
Hildegardy

18

Friday

Irmy
Józefa

19

Saturday

Januarego
Konstancji

20

Sunday

Eustachego
Filipiny

21

Monday

Jonasza
Mateusza

22

Tuesday

Maurycego
Tomasza

23

Wednesday

Bogusława
Tekli

24

Thursday

Gerarda
Teodora

25

Friday

Aurelii
Władysława

26

Saturday

Cypriana
Justyny

27

Sunday

Amadeusza
Damiana

28

Monday

Marka
Wacława

29

Tuesday

Michaliny
Michała

30

Wednesday

Hieronima
Wery

Inauguration of the academic year 2020/2021

1

Thursday

Danuty
Remigiusza

2

Friday

Dionizego
Teofila

3

Saturday

Gerarda
Teresy

4

Sunday

Edwina
Rozalii

5

Monday

Apolinarego
Igora

6

Tuesday

Artura
Fryderyki

7

Wednesday

Marka
Mirelli

OCTOBER

8

Thursday

Brygidy
Pelagii

9

Friday

Arnolda
Bogdana

10

Saturday

Franciszka
Pauliny

11

Sunday

Aldony
Emila

12

Monday

Eustachego
Maksymiliana

13

Tuesday

Edwarda
Teofila

14

Wednesday

Alana
Kaliksta

15

Thursday

Jadwigi
Teresy

16

Friday

Ambrożego
Gawła

17

Saturday

Lucyny
Małgorzaty

18

Sunday

Łukasza
Siemowita

19

Monday

Pelagii
Piotra

20

Tuesday

Ireny
Kleopatry

21

Wednesday

Hilarego
Urszuli

22

Thursday

Filipa
Halki

23

Friday

Marleny
Seweryna

24

Saturday

Marcina
Rafała

25

Sunday

Darij
Ingi

26

Monday

Ewarysta
Lucjana

27

Tuesday

Iwony
Sabiny

28

Wednesday

Szymona
Tadeusza

OCTOBER • NOVEMBER

29

Thursday

Teodora
Wioletty

30

Friday

Edmunda
PrzemysławaAugusta
Saturnina

31

Saturday

All Saints' Day

Seweryna
Wiktoryny

1

Sunday

2

Monday

All Souls' Day

Bogdana
Tobiasza

3

Tuesday

Huberta
Sylwii

4

Wednesday

Karola
Olgierda

5

Thursday

Elżbiety
Sławomira

6

Friday

Feliksa
Leonarda

7

Saturday

Antoniego
Florentego

8

Sunday

Wiktora
Seweryna

9

Monday

Teodora
Ursyna

10

Tuesday

Leny
Ludomira

11

Wednesday

Independence Day

Bartłomieja
Marcina

12

Thursday

Renaty
Witolda

13

Friday

Mikołaja
StanisławaAgaty
Wawrzyńca

14

Saturday

Alberta
Leopolda

15

Sunday

16

Monday

Edmunda
Gertrudy

17

Tuesday

Grzegorza
Salomei

18

Wednesday

Anieli
Romana

19

Thursday

Elżbiety
Seweryna

20

Friday

Anastazji
Gabriela

21

Saturday

Janusza
Konrada

22

Sunday

Cecylii
Marka

23

Monday

Adeli
Klemensa

24

Tuesday

Emmy
Flory

25

Wednesday

Erazma
Katarzyny

26

Thursday

Delfiny
Leonarda

27

Friday

Waleriana
Wirgiliusza

28

Saturday

Lestawa
Zdzisława

29

Sunday

Błażeja
Saturnina

30

Monday

Andrzeja
Konstantego

1

Tuesday

Edmunda
Natalii

2

Wednesday

Balbiny
Pauliny

3

Thursday

Franciszka
Ksawerego

4

Friday

Barbary
Krystiana

5

Saturday

Krystyny
Sabiny

6

Sunday

Jaremy
Mikołaja

7

Monday

Ambrożego
Marcina

8

Tuesday

Marii
Wirginii

9

Wednesday

Leokadii
Wiesława

10

Thursday

Julii
Lorety

11

Friday

Damazego
Waldemara

12

Saturday

Aleksandry
Dagmary

13

Sunday

Łucji
Otylii

14

Monday

Alfreda
Izydora

15

Tuesday

Celiny
Niny

16

Wednesday

Albiny
Zdzisław

17

Thursday

Łazarza
Olimpii

18

Friday

Bogusława
Gracjana

19

Saturday

Dariusza
Gabrieli

20

Sunday

Bogumity
Dominika

21

Monday

Seweryna
Tomasza

22

Tuesday

Honoraty
Zenona

23

Wednesday

Sławomiry
Wiktorii

Christmas Eve

24
Thursday

Adama
Ewy

Christmas

25
Friday

Anastazji
Eugenii

Christmas

26
Saturday

Dionizego
Szczepana

Cezarego
Żanety

27
Sunday

28

Monday

Antoniogo
Teofila

29

Tuesday

Dawida
Jonatana

30

Wednesday

Irminy
Sabiny

31

Thursday

Melanii
Sylwestra

New Year

1

Friday

Mieczysława
Mieszka

2

Saturday

Izydora
Makarego

3

Sunday

Danuty
Genowefy

JANUARY

4

Monday

Angeliki
Anieli

5

Tuesday

Edwarda
Hanny

Epiphany

6

Wednesday

Kacpra
Melchiora
Baltazara

JANUARY

7

Thursday

Juliana
Lucjana

8

Friday

Mściława
Seweryna

9

Saturday

Antoniego
Marceliny

10

Sunday

Danuty
Wilhelma

11

Monday

Honoraty
Matyldy

12

Tuesday

Arkadiusza
Grety

13

Wednesday

Bogumity
Weroniki

14

Thursday

Feliksa
Hilarego

15

Friday

Izydora
PawłaMarcelego
Włodzimierza16
SaturdayAntoniego
Jana17
Sunday

18

Monday

Małgorzaty
Piotra

19

Tuesday

Henryka
Mariusza

20

Wednesday

Fabiana
Sebastiana

21

Thursday

Agnieszki
Jaroslawa

22

Friday

Anastazego
Wincentego

23

Saturday

Ildefonsa
Rajmunda

24

Sunday

Felicji
Rafala

25

Monday

Mitosza
Pawła

26

Tuesday

Pauli
Polikarpa

27

Wednesday

Jana
Przybysława

JANUARY

28

Thursday

Radomira
Walerego

29

Friday

Franciszka
Zdzisława

30

Saturday

Macieja
Martyny

31

Sunday

Ludwiki
Marceliny

F E B R U A R Y

1

Monday

Brygidy
Ignacego

2

Tuesday

Marii
Miroslawa

3

Wednesday

Błażeja
Oskara

F E B R U A R Y

4

Thursday

Andrzeja
Weroniki

5

Friday

Adelajdy
Agaty

6

Saturday

Bogdana
Doroty

7

Sunday

Romualda
Ryszarda

8

Monday

Hieronima
Piotra

9

Tuesday

Apoliny
Cyryla

10

Wednesday

Elwiry
Jacka

F E B R U A R Y

11

Thursday

Lucjana
Łazarza

12

Friday

Eulalii
Modesta

13

Saturday

Grzegorza
Katarzyny

14

Sunday

Liliany
Walentego

15

Monday

Faustyna
Jowity

16

Tuesday

Danuty
Juliana

17

Wednesday

Donaty
Łukasza

F E B R U A R Y

18

Thursday

Konstancji
Szymona

19

Friday

Konrada
Marcelego

20

Saturday

Eustachego
Leona

21

Sunday

Eleonory
Feliksa

22

Monday

Małgorzaty
Marty

23

Tuesday

Damiana
Romany

24

Wednesday

Jaśminy
Macieja

F E B R U A R Y

25

Thursday

Cezarego
Wiktora

26

Friday

Aleksandra
Miroslawa

27

Saturday

Anastazji
Gabriela

28

Sunday

Augustyna
Piotra

MARCH

1

Monday

Albina
Antoniego

2

Tuesday

Heleny
Radosława

3

Wednesday

Maryny
Tycjana

4

Thursday

Kazimierza
Łucji

5

Friday

Adriana
Fryderyka

6

Saturday

Róży
Wiktora

7

Sunday

Pawła
Tomasza

MARCH

8

Monday

Beaty
Wincentego

9

Tuesday

Dominiki
Katarzyny

10

Wednesday

Cypriana
Marcelego

11

Thursday

Benedykta
Konstantego

12

Friday

Bernarda
GrzegorzaBożeny
Krystyny

13

Saturday

Jakuba
Matyldy

14

Sunday

15

Monday

Klemensa
Longina

16

Tuesday

Hilarego
Izabeli

17

Wednesday

Patryka
Zbigniewa

18

Thursday

Anzelma
Edwarda

19

Friday

Bogdana
Józefa

20

Saturday

Eufemii
Klaudii

21

Sunday

Benedykta
Lubomira

22

Monday

Bogusława
Katarzyny

23

Tuesday

Oktawiana
Pelagii

24

Wednesday

Gabriela
Marka

25

Thursday

Marii
Wieńczysława

26

Friday

Emanuela
Larysy

27

Saturday

Ernesta
Lidii

28

Sunday

Anieli
Sykstusa

29

Monday

Eustachego
Wiktora

30

Tuesday

Amelii
Dobromira

31

Wednesday

Balbiny
Beniamina

1

Thursday

Grażyny
Zbigniewa

2

Friday

Franciszka
Władysława

3

Saturday

Antoniego
Ryszarda

4

Sunday

Easter

Benedykta
Izydora

5

Monday

Easter

Ireny
Wincentego

6

Tuesday

Celestyny
Wilhelma

7

Wednesday

Donata
Rufina

8

Thursday

Dionizego
Radosława

9

Friday

Marcelego
Marii

10

Saturday

Makarego
Michała

11

Sunday

Filipa
Leona

12

Monday

Juliusza
Zenona

13

Tuesday

Hermenegildy
Przemysława

14

Wednesday

Bereniki
Waleriana

15

Thursday

Anastazji
Olimpii

16

Friday

Cecyliana
Erwina

17

Saturday

Roberta
Rudolfa

18

Sunday

Bogumity
Bogusławy

19

Monday

Adolfa
Leona

20

Tuesday

Czesława
Teodora

21

Wednesday

Anzelma
Feliksa

22

Thursday

Kai
Łukasza

23

Friday

Jerzego
Wojciecha

24

Saturday

Grzegorza
Horacego

25

Sunday

Jarosława
Marka

26

Monday

Marceliny
Marzeny

27

Tuesday

Teofila
Zyty

28

Wednesday

Pawła
Walerii

29

Thursday

Piotra
Rity

30

Friday

Katarzyny
Mariana

Labour Day

Filipa
Józefa1
SaturdayAnatola
Zygmunta2
Sunday

3

Monday

Constitution of May 3rd DayMarii
Marioli

4

Tuesday

Floriana
Moniki

5

Wednesday

Ireny
Waldemara

6

Thursday

Judyty
Juranda

7

Friday

Gizeli
Ludmily

8

Saturday

Stanisława
Wiktora

9

Sunday

Bożydara
Grzegorza

10

Monday

Antoniny
Izydora

11

Tuesday

Franciszka
Igi

12

Wednesday

Dominika
Pankracego

13

Thursday

Roberta
Serwacego

14

Friday

Bonifacego
Dobiesława

15

Saturday

Nadziei
Zofii

16

Sunday

Andrzeja
Wieńczysława

17

Monday

Brunona
Weroniki

18

Tuesday

Aleksandry
Eryka

19

Wednesday

Mikołaja
Piotra

20

Thursday

Bazylego
Bernarda

21

Friday

Tymoteusza
Wiktora

22

Saturday

Heleny
Julii

23

Sunday

Dezyderiusza
Iwony

24

Monday

Joanny
Zuzanny

25

Tuesday

Grzegorza
Magdaleny

26

Wednesday

Filipa
Pauliny

27

Thursday

Jana
Juliusza

28

Friday

Augusta
JaromiraMagdaleny
Teodozji

29

Saturday

Feliksa
Ferdynanda

30

Sunday

31

Monday

Anieli
Petroneli

1

Tuesday

Jakuba
Konrada

2

Wednesday

Erazma
Marianny

Corpus Christi

3

Thursday

Leszka
Tamary

4

Friday

Franciszka
Karola

5

Saturday

Bonifacego
Walerii

6

Sunday

Laurentego
Norberta

7

Monday

Roberta
Wiesława

8

Tuesday

Medarda
Seweryna

9

Wednesday

Felicjana
Pelagii

J U N E

10

Thursday

Bogumiła
Małgorzaty

11

Friday

Feliksa
Radomiła

12

Saturday

Janiny
Onufrego

13

Sunday

Antoniego
Lucjana

14

Monday

Bazylego
Elizy

15

Tuesday

Jolanty
Wioli

16

Wednesday

Aliny
Justyny

JUNE

17

Thursday

Adolfa
Laury

18

Friday

Elżbiety
MarkaGerwazego
Protazego

19

Saturday

Bogny
Diny

20

Sunday

21

Monday

Alicji
Alojzego

22

Tuesday

Flawiusza
Pauliny

23

Wednesday

Wandy
Zenona

JUNE

24

Thursday

Danuty
Jana

25

Friday

Łucji
Wilhelma

26

Saturday

Jana
Pawła

27

Sunday

Maryli
Władysława

28

Monday

Ireneusza
Leona

29

Tuesday

Pawła
Piotra

30

Wednesday

Emilii
Lucyny

J U L Y

1

Thursday

Haliny
Mariana

2

Friday

Marii
Urbana

3

Saturday

Anatola
Jacka

4

Sunday

Malwiny
Teodora

5

Monday

Antoniego
Karoliny

6

Tuesday

Dominiki
Łucji

7

Wednesday

Cyryla
Metodego

J U L Y

8

Thursday

Elżbiety
Eugeniusza

9

Friday

Weroniki
Zenona

10

Saturday

Amelii
Filipa

11

Sunday

Cypriana
Olgi

12

Monday

Brunona
Jana

13

Tuesday

Ernesta
Małgorzaty

14

Wednesday

Bonawentury
Marceliny

J U L Y

15

Thursday

Henryka
Włodzimierza

16

Friday

Benedykta
EustachegoAnety
Bogdana

17

Saturday

Kamila
Szymona

18

Sunday

19

Monday

Wincentego
Wodzisława

20

Tuesday

Czesława
Fryderyka

21

Wednesday

Andrzeja
Daniela

J U L Y

22

Thursday

Magdaleny
Marii

23

Friday

Apolinarego
Bogny

24

Saturday

Kingi
Krystyny

25

Sunday

Jakuba
Krzysztofa

26

Monday

Anny
Grażyny

27

Tuesday

Julii
Natalii

28

Wednesday

Aidy
Innocentego

JULY • AUGUST

29

Thursday

Marty
Olafa

30

Friday

Julity
Ludmity

31

Saturday

Heleny
Ignacego

1

Sunday

Justyny
Nadii

2

Monday

Gustawa
Kariny

3

Tuesday

Augusta
Lidii

4

Wednesday

Dominika
Protazego

AUGUST

5

Thursday

Oswalda
Stanislawy

6

Friday

Jakuba
Slawy

7

Saturday

Doroty
Kajetana

8

Sunday

Cypriana
Emiliana

9

Monday

Romana
Romualda

10

Tuesday

Borysa
Wawrzyńca

11

Wednesday

Włodzimierza
Zuzanny

12

Thursday

Klary
Lecha

13

Friday

Diany
HipolitaAlfreda
Euzebiusza

14

Saturday

Assumption of Mary Day

Marii
Napoleona

15

Sunday

16

Monday

Joachima
Rocha

17

Tuesday

Anity
Jacka

18

Wednesday

Ilony
Neli

19

Thursday

Bolesława
Juliana

20

Friday

Bernarda
SamuelaFranciszka
Joanny

21

Saturday

Cezarego
Tymoteusza

22

Sunday

23

Monday

Apolinarego
Róży

24

Tuesday

Bartłomieja
Jerzego

25

Wednesday

Ludwika
Luizy

26

Thursday

Konstantego
Marii

27

Friday

Cezarego
Józefa

28

Saturday

Augustyny
Patrycji

29

Sunday

Jana
Sabiny

30

Monday

Róży
Szczęsnego

31

Tuesday

Bohdana
Rajmunda

1

Wednesday

Bronisławy
Idziego

S E P T E M B E R

2

Thursday

Juliana
Stefana

3

Friday

Szymona
Izabeli

4

Saturday

Rozalii
Selli

5

Sunday

Doroty
Wawrzyńca

6

Monday

Beaty
Eugeniusza

7

Tuesday

Reginy
Melchiora

8

Wednesday

Marii
Adrianny

S E P T E M B E R

9

Thursday

Piotra
Sergiusza

10

Friday

Mikołaja
Sebastiana

11

Saturday

Jacka
Dagny

12

Sunday

Gwidona
Marii

BASIC CALENDAR 2020

January

MON	TUE	WED	THU	FRI	SAT	SUN
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

February

MON	TUE	WED	THU	FRI	SAT	SUN
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	

March

MON	TUE	WED	THU	FRI	SAT	SUN
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

April

MON	TUE	WED	THU	FRI	SAT	SUN
	1	2	3	4	5	
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

May

MON	TUE	WED	THU	FRI	SAT	SUN
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

June

MON	TUE	WED	THU	FRI	SAT	SUN
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30					

July

MON	TUE	WED	THU	FRI	SAT	SUN
	1	2	3	4	5	
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

August

MON	TUE	WED	THU	FRI	SAT	SUN
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

September

MON	TUE	WED	THU	FRI	SAT	SUN
1	2	3	4	5	6	
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

October

MON	TUE	WED	THU	FRI	SAT	SUN
	1	2	3	4		
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

November

MON	TUE	WED	THU	FRI	SAT	SUN
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30						

December

MON	TUE	WED	THU	FRI	SAT	SUN
1	2	3	4	5	6	
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

BASIC CALENDAR 2021

January							February							March									
MON	TUE	WED	THU	FRI	SAT	SUN	MON	TUE	WED	THU	FRI	SAT	SUN	MON	TUE	WED	THU	FRI	SAT	SUN			
				1	2	3	1	2	3	4	5	6	7	1	2	3	4	5	6	7			
4	5	6	7	8	9	10	8	9	10	11	12	13	14	8	9	10	11	12	13	14			
11	12	13	14	15	16	17	15	16	17	18	19	20	21	15	16	17	18	19	20	21			
18	19	20	21	22	23	24	22	23	24	25	26	27	28	22	23	24	25	26	27	28			
25	26	27	28	29	30	31								29	30	31							
April							May							June									
MON	TUE	WED	THU	FRI	SAT	SUN	MON	TUE	WED	THU	FRI	SAT	SUN	MON	TUE	WED	THU	FRI	SAT	SUN			
				1	2	3	4					1	2		1	2	3	4	5	6			
5	6	7	8	9	10	11	3	4	5	6	7	8	9	7	8	9	10	11	12	13			
12	13	14	15	16	17	18	10	11	12	13	14	15	16	14	15	16	17	18	19	20			
19	20	21	22	23	24	25	17	18	19	20	21	22	23	21	22	23	24	25	26	27			
26	27	28	29	30			24	25	26	27	28	29	30	28	29	30							
							31																
July							August							September									
MON	TUE	WED	THU	FRI	SAT	SUN	MON	TUE	WED	THU	FRI	SAT	SUN	MON	TUE	WED	THU	FRI	SAT	SUN			
				1	2	3	4						1						1	2	3	4	5
5	6	7	8	9	10	11	2	3	4	5	6	7	8	6	7	8	9	10	11	12			
12	13	14	15	16	17	18	9	10	11	12	13	14	15	13	14	15	16	17	18	19			
19	20	21	22	23	24	25	16	17	18	19	20	21	22	20	21	22	23	24	25	26			
26	27	28	29	30	31		23	24	25	26	27	28	29	27	28	29	30						
							30	31															
October							November							December									
MON	TUE	WED	THU	FRI	SAT	SUN	MON	TUE	WED	THU	FRI	SAT	SUN	MON	TUE	WED	THU	FRI	SAT	SUN			
				1	2	3	1	2	3	4	5	6	7					1	2	3	4	5	
4	5	6	7	8	9	10	8	9	10	11	12	13	14	6	7	8	9	10	11	12			
11	12	13	14	15	16	17	15	16	17	18	19	20	21	13	14	15	16	17	18	19			
18	19	20	21	22	23	24	22	23	24	25	26	27	28	20	21	22	23	24	25	26			
25	26	27	28	29	30	31	29	30						27	28	29	30	31					

Monday

Tuesday

Wednesday

Thursday



PLAN OF ACTIVITIES – SEMESTER ONE

Friday



A series of 13 horizontal grey lines provided for writing activities for Friday.

Saturday



A series of 13 horizontal grey lines provided for writing activities for Saturday.



PLAN OF ACTIVITIES – SEMESTER TWO

Monday

Tuesday



Wednesday

Thursday



Friday

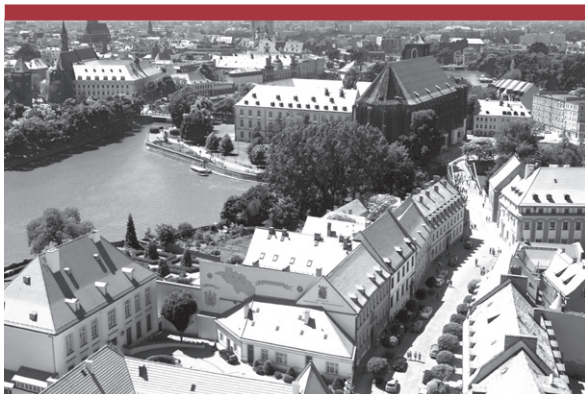
Saturday



Sunday

Notes





Wrocław is the best choice if you are looking for a place to study. The city's great atmosphere, large job market, academic staff, rich cultural and entertainment offer that meets students' needs – all this speaks in favour of Wrocław. Apart from theatres, museums, and numerous galleries, the city also hosts many cyclical events you can pick and choose in. Every July there is the prestigious "Nowe Horyzonty" International Film Festival, during which the latest film productions, among other things, are presented along with retrospectives of selected film directors. It is also worth going to Przegląd Piosenki Aktorskiej (Stage Song Review), which is held in May. In September, Music lovers can participate in a true feast for the soul – and for the ear – the "Wratislavia Cantans" festival. Jazz fans will surely find pleasure in listening to the performances of world-class jazz stars during the "Jazz nad Odrą" festival, while theatre enthusiasts should make sure to find time in October for the "Dialog" International Theatre Festival.

All the above-mentioned events are merely examples of what Wrocław has to offer. More than 1,000 restaurants, clubs and bars have become a permanent fixture of the city's landscape, and many of them have already gained a cult status – Szajba or Mleczarnia, for example. You can create your own map of the best places in Wrocław and plan your academic schedule in a way that will allow you to take part in events you are interested in. To do that, visit our Facebook profile at www.facebook.com/politechnika as you might find it very useful.

Among our liked profiles, you will find, for example, links to websites of Wrocław University of Science and Technology's organisations and scientific circles, which regularly post information regarding the events they organise. Information on Wrocław and the events taking place around the city can be found at: www.wroclaw.pl and www.pik.wroclaw.pl.

CINEMAS

Cinema City (Korona Shopping Centre)

126 Krzywoustego St.
phone: 71 323 60 00

Helios Nowe Horyzonty

19a-21 Kazimierza Wielkiego St.
phone: 71 78 66 566

Helios Magnolia Park

58 Legnicka St.
phone: 71 355 53 54

OH Kino (Arkady Wrocławskie Shopping Centre)

2-4 Powstańców Śląskich St.
phone: 71 750 04 71

Multikino

Pasaż Grunwaldzki
22 Grunwaldzki Sq.
phone: 71 733 44 10

Dolnośląskie Centrum Filmowe – DCF

64 Piłsudskiego St.
phone: 71 792 43 87

Cinema City (Wrocławia Shopping Centre)

1 Sucha St.
phone: +48 552 73 64 30

MUSEUMS

Museum of Wrocław University

of Science and Technology
27 Wybrzeże Wyspiańskiego St.
Building A-7 (entrance: Norwida St.)
phone: 71 320 33 20

Museum of the Academy of Fine Arts

19/21 Traugutta St., 50-416 Wrocław
phone: 71 343 84 51 ext. 117

Museum of Archaeology and the Military Museum, Wrocław Arsenal

9 Cieszyńskiego St., 50-136 Wrocław
phone: 71 347 16 96

Museum of Architecture

5 Bernardyńska St., 50-156 Wrocław
phone: 71 344 82 78

Ethnographic Museum

111/113 Traugutta St., 50-432 Wrocław
phone: 71 344 33 13

Geological Museum

30 Cybulskiego St., 50-205 Wrocław
phone: 71 375 93 27

Historical Museum Royal Palace The Royal Palace

35 Kazimierza Wielkiego St.
50-077 Wrocław
phone: 71 391 69 40

Mineralogical Museum

30 Cybulskiego St.

50-205 Wrocław
phone: 71 375 93 27

National Museum in Wrocław

5 Powstańców Warszawy Sq.
50-153 Wrocław
phone: 71 372 51 50

Museum of Post and Telecommunication

1 Krasieńskiego St.
50-954 Wrocław
phone: 71 343 67 65

Panorama Racławicka

11 Purkyniego St.
50-155 Wrocław
Phone: 71 343 16 61, 344 16 62

Museum of Bourgeois Art

Market Square – Town Hall
50-996 Wrocław
phone: 71 347 16 90

Wrocław Contemporary Museum

2a Strzegomski Sq.
53-681 Wrocław
phone: 71 356 42 50

Hydropolis

Water Knowledge Centre
17 Na Grobli St.
50-421 Wrocław
phone: 71 34 09 515

THEATRES AND MUSIC CLUBS

IMPART Art Centre

17 Mazowiecka St.
50-412 Wrocław
phone: 71 341 94 32

Instytut im. Jerzego Grotowskiego

(The Grotowski Institute)
27 Rynek-Ratusz, 50-101 Wrocław
phone: 71 34 34 267

Wrocław Opera

35 Świdnicka St.
50-066 Wrocław
phone: 71 370 88 50

Arka Theatre

3 Mennicza St.
(entrance: 28 Świdnicka St.)
50-057 Wrocław
phone: 71 723 78 03

Na Bruku Theatre

7 Pszczelarska St., 52-210 Wrocław
phone: 71 329 16 46

Teatr Polski – the Big Stage

3 Zapolskiej St.
50-032 Wrocław
phone: 71 316 07 00

Świebodzki Stage

20A Orłąt Lwowskich Sq.
53-605 Wrocław
phone: 71 341 29 54

Kameralna Stage

28 Świdnicka St.
50-068 Wrocław
phone: 71 316 07 51

Ad Spectatores Theatre

44-48 Hubska St., 50-502 Wrocław
phone: 71 792 06 77

Capitol Music Theatre

67 Piłsudskiego St., 50-019 Wrocław
phone: 71 789 04 52

Song of the Goat Theatre

10 Karkonoska St., 53-015 Wrocław
phone: 71 342 71 10

Wrocław Pantomime Theatre

16 Dębowa Av., 53-121 Wrocław
phone: 71 337 21 03

Theatre of the National Academy of Theatre Arts

59 Braniborska St., 53-680 Wrocław
phone: 71 358 34 00

Wrocławski Teatr Współczesny

(Contemporary Theatre)
12 Rzeźnicza St.
50-132 Wrocław
phone: 71 358 89 50

Brovar Mieszkański

On the map of Wrocław it is a place for alternative culture, concerts, exhibitions and performances.
44-48 Hubska St.
50-502 Wrocław
phone: 71 367 70 48

Puppet Theatre

4 Teatralny Sq., 50-051 Wrocław
phone: 71 335 49 01

Witold Lutosławski National Forum of Music

1 Wolności Sq.
50-071 Wrocław
phone: 71 715 97 00

The ZOO

1-5 Wróblewskiego St., 51-618 Wrocław, phone: 71 348 30 24 - www.zoo.wroclaw.pl

Established in 1865, the Wrocław ZOO offers not only a peek into the life of exotic animal species, but also interesting architecture. The ZOO features various buildings interesting from an architectural standpoint, for example: the famous elephants' house – an excellent example of classicist garden architecture; the terrarium (previously a restaurant), whose form is modelled on the architecture of holiday resorts; or the "bears' stronghold" – a building that draws on the architectural design of gothic castles. The ZOO has the largest collection of animals in Poland. This is where, for the first time in history, tapirs were born in a zoological garden and where you can admire seals in and out of water in a marine seal aquarium built specially for them. The Wrocław ZOO has about 12,000 animals, representing over 1,100 species from all over the world.

Opened in 2014, the ZOO's Africarium is the first aquarium in Poland where you can admire the African fauna and flora. Unique on a European scale, the facility is devoted to the various aquatic ecosystems of the Black Continent. Africarium is the largest building in the Wrocław ZOO complex, and undoubtedly – its greatest attraction. Thanks to it, for the last four years the Wrocław ZOO has been ranked as the largest tourist attraction in Poland by the Polish Touring Organisation. It is the first facility of this kind in Poland, and the only one in the world that presents the fauna of one particular continent. It takes up almost 1.5 ha and has 21 pools and aquaria inhabited by ca. 5,000 animals, representing almost 300 species – mainly fish, but also hippopotamuses, penguins, crocodiles, naked mole-rats, armadillos, and birds. The visitor's path is almost 1 km long and has six sections, each representing a different region of Africa, with both nature and architecture modelled on the original.

Botanical Gardens

Open daily from 1 April to 31 October (including on holidays)

23 Sienkiewicza St., 50-335 Wrocław, phone: 71 322 59 57

The gardens are located in the oldest part of the city – in Ostrów Tumski. Established as a part of Wrocław University in 1811, they are some of the oldest gardens in Poland. They overwhelm visitors with the endless variety of plants changing along with seasons of the year. In summer, it is worth going to one of the classical music or guitar music concerts regularly held in the gardens.

Japanese Gardens

Open daily from 1 April to 31 October (including on holidays) from 9:00 AM to 7:00 PM

1 Mickiewicza St., 51-618 Wrocław, phone: 71 323 50 00

Located in the Szczytnicki Park, Japanese Gardens were created for the World Exhibition as an element of Garden Art Exhibition in 1913. Unfortunately, after the exhibition most of the elements contributing to their oriental character were removed. Only between 1996-1997, under the direction of Japanese specialists in the art of garden design, were the gardens restored. Their current form reflects the original Japanese garden art.

GARDENS AND PARKS

Old Town Promenade

The Old Town Promenade is a green strip extending along the city moat and the Odra River and surrounding the Old Town. It is one of the oldest parks in the city. In the vicinity of the Promenade there are such sights as the National Forum of Music, the Puppets Theatre, the National Museum, old bastions - Wzgórze Polskie and Wzgórze Partyzantów, and the Opera House.

Szczytnicki Park

The Szczytnicki Park is one of the first English-style parks in Europe. Located in the eastern part of the city, between the old Odra River and Wróblewskiego, Kopernika, Mickiewicza, Paderewskiego and Różyckiego streets, the park attracts Wrocław's inhabitants with its lovely rhododendron and azalea groves.

Południowy Park

The Południowy Park - stretching between Powstańców Śląskich and Sudecka streets - is a perfect place for walks and recreation. In the middle of this English-style park there is a terrace with a beautiful view and an artificial pond. It has more than 15 tree types, including such exotic species as catalpa or taxodium. Since 2004, the park features a statue of Frederic Chopin, designed by Jan Kucz, a professor of the Warsaw Academy of Fine Arts.


Zachodni Park

Stretching on an area of about 75 ha, the park joins the Kozanów and Popowice city districts. Thanks to the playgrounds and a sports field located in the park, it has gained a sports and recreational nature. However, it is worth taking a longer walk there to see a figure of an angel near the church in Pilczycka St. or the beautiful ivy covering the walls of the old Jewish cemetery.

Wrocław Fountain and Centennial Hall

The Centennial Hall is a modernistic exhibition hall. It has been included in UNESCO World Heritage List (under its former name: People's Hall). It neighbours the Four





Domes Pavilion and the historical Pergola, where you can enjoy some shade on hot summer days. Next to the Centennial Hall you will find one of the largest and most spectacular fountains in Europe. Hundreds of water streams form a screen for laser animation shows. During these water, light and music performances, the Wrocław Fountain turns into a water theatre. In winter, the fountain turns into yet another attraction – an ice rink of about 4,700 m2. It is located near Wystawowa and Mickiewicza streets.

www.halastulecia.pl

www.wroclawskafontanna.pl

Panorama Raclawicka

11 Purkyniego St., 50-155 Wrocław

It is one of very few places in the world where you can admire a relic of the 19th century mass culture. It is a large painting (15x114m) combining various artistic (special perspective) and technical means (lighting, artificial ground, darkness, a winding path). The painting, authored by a team of painters under the guidance of Jan Styka and Wojciech Kossak, presents the famous Battle of Raclawice, fought on 4 April 1794.

www.panoramaraclawicka.pl

Rope Park on the Opatowicka Island (Adventure Island)

It is a complex of bridges, footbridges, and nets hanging between trees and connected with steel ropes, spanning over 1,007 metres. There are seven routes (Marmot, Monkey, Mouse, Squirrel, Woodpecker, Gorilla, Panther), which differ in the level of difficulty, length and the height of particular attractions – of which there are close to 100.

Tickets:

151 Braci Gierymskich St.; 51-640 Wrocław (car park near Jaz Opatowicki)

phone: 784 567 892

www.opatowicka.pl

Skatepark

Located in the former tram depot no. 5 in Legnicka St., it is one of the most modern skateparks in Poland. In this roofed, lit and heated facility a helmet is obligatory.

65 Legnicka St.

phone: 71 350 14 30

Gondola Bay

The pier located between the National Museum and Wzgórze Polskie is all that remained from the city moat mouth. There is a rental point with kayaks, dinghies and motor boats. The bay draws on pre-war traditions of active recreation – before the war, water equipment was rented in the same place.

9 Purkyniego St., phone: 71 737 180 888



EMERGENCY TELEPHONE NUMBERS

Emergency Communication Centre	112
Ambulance	999
Fire brigade	998
Municipal police	986
Power supply emergency services	991
Gas emergency services	992
Heating system emergency services	993
Water-sewage emergency services	994
Telephone Centre Service for Wrocław Inhabitants	71 777 77 77
24-hour Crisis Management Centre	71 777 78 87



STAYING SAFE AT THE UNIVERSITY - STUDENT'S GUIDE

www.bhp.pwr.edu.pl

Important University phone numbers:

Office for OHS and Fire Protection	71 320 25 81
Office for Property Protection and Correspondence	71 320 42 61
University Video Surveillance Team	71 340 76 44 or 76-45
Central Supervision Office	2112

**Duties of a Wrocław University of Science and Technology student
Upon undertaking studies at Wrocław University of Science and Technology, a student assumes the following duties:**

- observance of the University by-laws,
- respect for the University property,
- attendance at various classes, including H&S courses,
- undergo medical check-ups required by the University.

HEALTH INSURANCE RULES

Until the age of 26, students are covered by health insurance of their parents or guardians. The University may take over the responsibility for providing health insurance upon a request filed by a student that fulfils certain criteria. Such applications should be submitted to Dean's Offices at particular Faculties. After turning 26, a student may also take out an individual accident insurance and a third party insurance.

General safety rules applicable at the University:

- it is forbidden to smoke tobacco products or e-cigarettes at the University premises;
- car parking – at the University premises, vehicles may only be parked in car parks and designated places;
- property theft should be reported to given Dean's Offices or the building's front desk;
- alcohol and other stimulants – bringing, trading, and consumption of such is forbidden at the University premises.

General provisions for the study room, workshop, and laboratory:

- students may stay in a laboratory only in the presence of a tutor;
- during classes, students should follow precisely the instructions given by the tutor;
- experiments may only be performed at the express command of a tutor;
- eating and drinking is strictly forbidden here;
- in case of accident or fire, the tutor has to be notified immediately.

Before performing an experiment students should:

- familiarise themselves with the description of the experiment and the work-stand instructions;
- remember to use the necessary personal protective equipment (apron, protective glasses, gloves, hearing protectors, etc.) and bind long hair;
- check if the equipment to be used is functional – all defects should be immediately reported to the tutor or laboratory assistant. Experiments should not be performed with the use of defected or non-operational equipment. Experiments must not be independently modified without prior permission from the tutor.

Upon finishing an experiment, all the used equipment should be returned to its proper place. You must also check if all the utilities, such as water or gas, have been cut off and the electric equipment switched off.



STAYING SAFE AT THE UNIVERSITY

STUDENT ACCIDENT

A student accident is defined as a sudden incident arising from an external cause, resulting in injury or death, that occurred during activities organised by the University (Internal Instruction No. 30/2012).

Duties of the injured person/accident witness

Each and every accident must be immediately reported to the tutor. If necessary, call medical assistance.

In case of accident, call 999 or 112 and specify the:

- place of the accident,
- type of accident,
- number of injured persons,
- condition of injured person(s),
- your name and telephone number.



Upon receiving information on an accident, the Dean or an authorised University employee should:

- provide first premedical aid to the injured,
- secure the scene of the accident,
- inform the University's OHS and Fire Protection Office about the accident.

Consider taking out an individual accident insurance, which may also be necessary for you to be allowed to participate in classes outside the University.

First aid

First-aid kits can be found in the University facility rooms, workshops, laboratories, specialist study rooms, administrative offices, faculty offices, and the front offices. AED's (Automated External Defibrillator) are available in selected places at the front desk. The buildings equipped with AED's are A-1, B-4, C-1, C-13, D-20, L-1, P-2, F-13, M-11, C-7, C-18.

Burns

A burn should be cooled with fresh water for some 15-20 minutes. After cooling, do a sterile dressing covering the burn area.



Wounds

In the case of abrasions and small wounds it is enough to clean the wound by washing it with clean water. If the wound is deep and bleeding is heavy, compress it gently with a sterile dressing. Do not remove foreign bodies embedded in a wound.



ELECTRIC SHOCK

The rescuer must take care also of their own safety to prevent getting shocked themselves! Therefore, first of all, **the power source has to be disconnected** or, if it is not possible, the injured person has to be dragged away from the accident spot using non-conductive materials, such as a piece of dry wood, for example. Next, evaluate the living functions of the injured person and, if necessary, begin cardiopulmonary resuscitation.



PROCEEDINGS IN CASE OF FIRE

If you notice fire, notify:

- the tutor and other persons in the vicinity,
- the Fire Brigade (**phone 998 or 112**),
- the University Video Surveillance Team (**phone 71 340 76 44 or 76 45**).

If it is safe, extinguish the fire using an appropriate extinguishing medium.



Evacuation procedure

If you hear the fire alarm signal or a threat warning in the building where you are staying, then:

- **evacuate immediately from the endangered facility,**
- leave the room, closing the door behind you,
- go along the corridor to the nearest stairway and, following the evacuation signs, proceed to the building emergency exits. Do not use the lifts!
- upon exiting the evacuated facility, remain in the place indicated by persons managing the evacuation and respect further orders of the persons responsible for the rescue action.



FIRST AID

Safety is the most important:

the safety of you, the injured person, the accident scene



01

Check consciousness

Ask „What happened?“ and shake gently by the arm

IF NO REACTION

02



Call for help

Turn to a particular person

03



Clear the breathing passage

Tilt the head back and lift the chin

04



Check breath

for 10 seconds using:

- sight (observe chest movement)
- hearing (breathing sound)
- touch (breathed air movement)

BREATH PRESENT

Put the injured person into the recovery position



01

Put the arm in right angle

NO PROPER BREATHING

CALL 112 OR 999

Video Surveillance Team:
phone 71 340 76 44 or 76 45

05



Say: What happened?
Where?
How many persons are injured?
What are the injuries?

Continued on the next page



Touch the injured person's cheek with his/her opposite arm



Fold out the leg forward at knee-high



Turn the person on his/her side toward yourself



Clear the breathing passage and observe the injured person
If his/her condition does not improve, call 999 or 112



Compress the injured person's chest 30 times



If you can, make 2 rescue breaths

08 Continue resuscitation until:

- the medical rescue team arrives and starts acting
- the injured person starts breathing properly
- you become exhausted

USE THE AED



AEDs are available at:
Building receptions in A-1, B-4, C-1, C-7, C-13, C-18, D-20, D-21, F-13, L-1, M-11, P-14, P-2, and also the Recreational and Conference Centre in Szklarska Poręba

RULES OF HYGENE DURING THE PANDEMIC

During the Covid-19 pandemic, when providing first aid:

- evaluate the injured person's breathing by looking at their chest movements only,
- do not perform rescue breaths, only chest compressions,
- cover the rescued person's face with a dry towel.

When at the University, follow the guidelines of the Chief Sanitary Inspectorate, the Ministry of Health and the Ministry of Science and Higher Education – all available here:

<https://gjs.gov.pl/>

<https://www.gov.pl/web/zdrowie>

<https://www.gov.pl/>

How to correctly wear and remove a face mask



-  **Clean your hands with soap and water or hand sanitiser first**
-  **Cover your mouth and nose** and make sure they are covered well
-  **Avoid touching the mask when wearing;** if you do touch it, clean your hands with soap and water or alcohol-based hand sanitiser
-  **Put on a fresh mask as soon as the one you're wearing gets damp,** do not reuse disposable masks
-  **To remove a mask, hold it by the ear loops** (do not touch the front part of the mask!)
-  **Discard the mask in a closed bin;** wash your hands with soap and water or alcohol-based hand sanitiser



Do not discard face masks in toilet bowls!


Ministerstwo Zdrowia



How to correctly wash your hands



1 Wet hands with water. Apply liquid soap on hands.



2 Rub hands palm to palm.



3 Put palms together with interlaced fingers and rub against one another.



4 Rotationally rub thumb of one hand clasped in the palm of the other and vice versa.



5 Apply soap on dorsum of one hand and rub with palm of the other and vice versa.



6 Apply soap to wrists.



7 Rinse thoroughly with water.



**Total time:
30 seconds**

Do not forget to wash these areas



Chief Sanitary Inspectorate



/GIS_gov



/GISgovpl



/GIS_gov_pl



/gis.gov.pl



How to safely don and remove gloves



First, **wash your hands properly with soap and water** for 20 seconds

Donning gloves



1

Take out a glove from its original box.



4

Take the second glove with the bare hand.



2

Hold the glove by the top edge of the cuff (corresponding to the wrist) and slide in the hand.



3

Don the first glove.



5

Turn the external surface of the glove to be donned on the folded fingers of the gloved hand and slide in the bare hand.



1

Pinch one glove at the wrist level to remove it, peel the glove away from the hand by turning it inside out.



2

Hold the removed glove in the gloved hand and slide the fingers of the ungloved hand inside between the glove and the wrist. Remove the second glove by rolling it down the hand and fold into the first glove.



3

Discard the removed gloves.

Removing gloves



Do not discard gloves in toilet bowls!



Do not touch your face with gloves on!

Ministerstwo Zdrowia





A series of 20 horizontal grey lines for writing notes.





NOTES

A series of 25 horizontal grey lines for writing notes.



MAPA





MAPA







**SAMORZĄD
STUDENCKI**
POLITECHNIKI WROCŁAWSKIEJ

**Student's Union
of Wrocław University of Science and Technology**

23-25 Wybrzeże Wyspiańskiego St.
C-8 building, level 1, room 15
50-370 Wrocław
phone 71 320 31 40
samorzad@pwr.edu.pl

www.samorzad.pwr.edu.pl

Wrocław University of Science and Technology

27 Wybrzeże Wyspiańskiego St.
50-370 Wrocław

www.pwr.edu.pl

www.facebook.com/politechnika