

USOSweb – registrations

ver. 1.0

Registrations for classes takes place at web.usos.pwr.edu.pl (USOSWeb). The USOSweb service is integrated with the main database of the USOS. Data from the USOS system are visible in the USOSweb (and vice versa) after data synchronization, which takes place several times a day.

Planned registrations are visible in the NEWS menu in the REGISTRATION CALENDAR tabs.

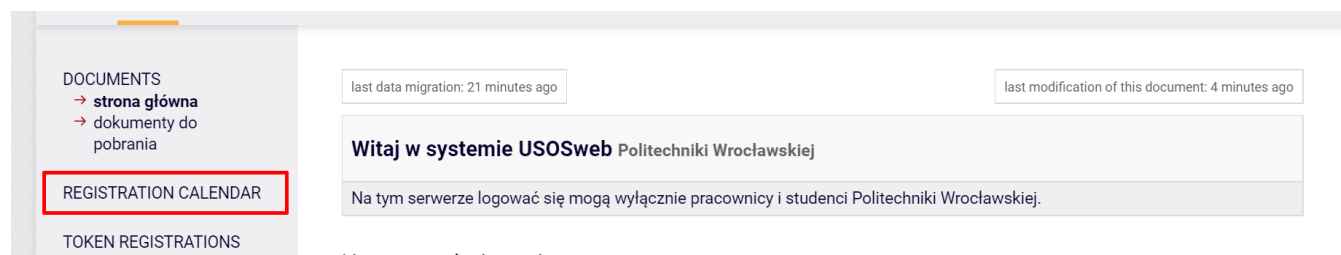


Figure 1

Access to registration is limited by the adding a person to a specific registration. This operation is performed by the university administration. Therefore, before starting date, it is recommended to check that you have access to the correct registration. This is especially important for registration, where "first come, first served" counts.

In the **NEWS -> REGISTRATION CALENDAR** tab, after selecting the unit organizing the registration, the registration details will be displayed. The ✓ icon means that when registration starts, you will be able to sign up for the offered activities. It may happen you are not entitled to the registration. In this case it must be reported to the unit that organizes the registration to activate the access. After adding a student to registration on the USOSadm side, data synchronization is necessary.

If you are entitled to participate in registration, after logging in to the USOSweb website, go to the STUDENT menu tab and select the Registration module (Fig. 2).

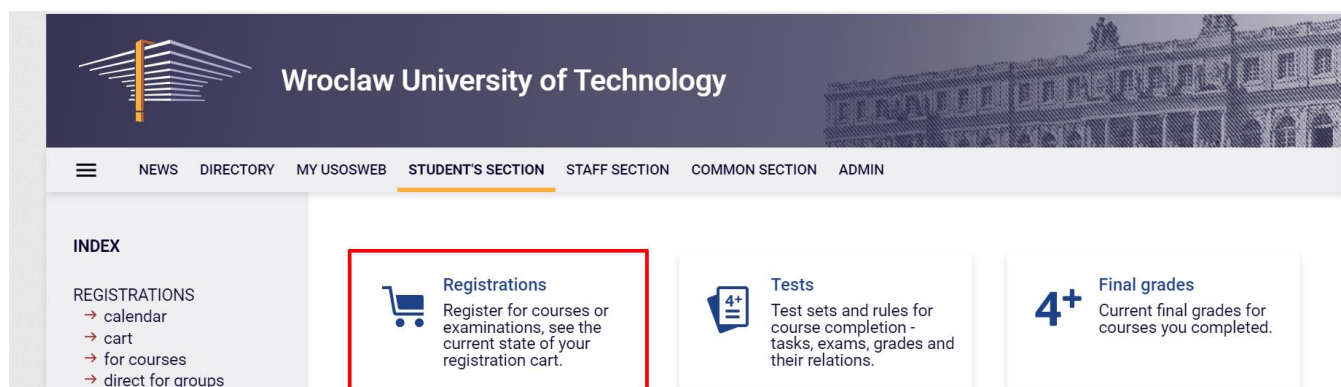


Figure 2

Select **Registrations for courses** (Fig. 5) and go to the **Registration Calendar** page (Fig. 3).



Figure 3



„ZPR PWr – Zintegrowany Program Rozwoju Politechniki Wrocławskiej”

Registration calendar



These list includes all registrations related to you. If you think that some registrations are missing, contact your dean's office - maybe you didn't get proper access rights as a result of some mistake?

Full list of all registrations is available in the [News section](#) →

Registrations for exams

[Go to registration](#) →

Token registrations

[Go to registration](#) →

PHD registration for elective courses [SD1-SD1KW-2022/23Z]

[show courses related to this registration](#) →

PHD student should complete a total of 60 hours of elective courses.

<input type="checkbox"/>	will start in ~14 hours 2022-09-19 09:00 - 2022-09-23 15:00	Direct registration for groups - FCFS mode [description]	Registration for elective courses 2022/23 Z		Go to registration
<input type="checkbox"/>	will start in 14 days 2022-10-03 09:00 - 2022-10-07 15:00	Direct registration for groups - FCFS mode [description]	Enrolment for elective courses 2022/23 Z		

PHD registration for the research skills 2022/23 Z [SD1-SD2WB-2022/23Z]

Figure 4

In this section you will see all registrations that you have access to and you can take part in several of them. Please read the description of the registration carefully, it will inform you about details.

PHD registration for elective courses [SD1-SD1KW-2022/23Z]

[show courses related to this registration](#) →

PHD student should complete a total of 60 hours of elective courses.

<input type="checkbox"/>	will start in ~14 hours 2022-09-19 09:00 - 2022-09-23 15:00	Direct registration for groups - FCFS mode [description]	Registration for elective courses 2022/23 Z		Go to registration
<input type="checkbox"/>	will start in 14 days 2022-10-03 09:00 - 2022-10-07 15:00	Direct registration for groups - FCFS mode [description]	Enrolment for elective courses 2022/23 Z		

Figure 5

„ZPR PWr – Zintegrowany Program Rozwoju Politechniki Wrocławskiej”

If You select **Show courser related to this registration**, a screen with a list of items to choose from will open.

Courses in registration
PHD registration for elective courses SD1-SD1KW-2022/23Z

[← go back to the registration calendar](#)

This list includes courses which are temporarily excluded from registration (but they were or will be included during other rounds of this registration).

Filters

Courses provided by unit:

Courses provided for unit:

Show only courses taught in a non-Polish language

Show only these courses which I am able to register for

Show only this courses which belong to the selected group:

show course groups in separate column
 show brief course description under each row
 show terms and registration carts additional information about registration and classes Change settings

Elements 1..30 of 61 Show options

Course code	Department name	Course title ^	Department name in Polish	Course title in Polish	Key	Actions
					2022/23-Z	
W03NCH-SD0058W	Faculty of Chemistry Advanced analytical methods with use of mass spectrometry and NMR spectroscopy		Wydział Chemiczny Advanced analytical methods with use of mass spectrometry and NMR spectroscopy			Course page →
W03INC-SD0108W	Faculty of Chemistry Advanced chemical analysis and imaging methods in scientific research		Wydział Chemiczny Advanced chemical analysis and imaging methods in scientific research			Course page →
W03NCH-SD0059W	Faculty of Chemistry Advanced materials in biophotonics		Wydział Chemiczny Advanced materials in biophotonics			Course page →

Figure 6

By clicking on the **Course page** link, we go to the page with full information about the subject, such as: the teacher, the forms of classes, and most of all the timetable for a given subject, thanks to which you will be able to plan your timetable so that classes they did not collide with each other (Fig. 7).

Advanced analytical methods with use of mass spectrometry and NMR spectroscopy

PDF Print syllabus →



← go back to course search results

General data	
Course ID:	W03NCH-SD0058W
Erasmus code / ISCED:	(unknown) / (unknown)
Course title:	Advanced analytical methods with use of mass spectrometry and NMR spectroscopy
Name in Polish:	Advanced analytical methods with use of mass spectrometry and NMR spectroscopy
Organizational unit:	Faculty of Chemistry
Course groups:	
ECTS credit allocation (and other scores):	0.00 ⓘ
Language:	English

Classes in period "Winter semester 2022/23" (future)	
Time span:	2022-10-01 - 2023-02-02
Type of class:	Lecture, 30 hours more information →
Coordinators:	(unknown)
Group instructors:	Piotr Młynarz
Students list:	(inaccessible to you)
Examination:	Course - Exam Lecture - Assessment

Chosen plan division:

this week

course term


	MO	TU	WE	TH	FR
7					
8					
9					
10					
11					
12					
13					

[see course schedule](#)

Course descriptions are protected by copyright.
Copyright by Wrocław University of Technology.

Figure 7

On the **Registration Calendar** page (Fig. 8), we also have information about:

- term (time to the start of the registration round, and during the registration round, the time to its end),
- registration mode (e.g. the icon  means that it is a direct registration for a subject and a class group, with the variant "first come, first served"),
- number of turns (registration may or may not be divided into rounds, the description of the registration shows the rules for participation in individual rounds),
- additional registration attributes, e.g. .:



„ZPR PWr – Zintegrowany Program Rozwoju Politechniki Wrocławskiej”

- ▲ means that it is a dedicated registration, i.e. that some or all class groups are intended for students of specific programs/stages or a specific gender,
- 🔄 means that registered students can exchange places during this round,
- 5 informs us that we are to register for 5 subjects in this registration,
- 📎 means that the student, when registering for the course, must declare the program to which he / she wants to connect it,
- ✓ means that the student has access / rights to participate in this registration.







□	will start in ~14 hours 2022-09-19 09:00 - 2022-09-23 15:00	 Direct registration for groups - FCFS mode [description]	Registration for elective courses 2022/23 Z	   	 Go to registration
---	--	---	---	---	--

Figure 8

By clicking the **Go to registration** link (Fig. 8), we go to the registration window, where we can see all the registration-related items (Fig. 9).

Direct registration for class-groups

PHD registration for elective courses [SD1-SD1KW-2022/23Z]

← go back to the registration calendar

refresh

Round will be open in **13 hours 42 min**
2022-09-19 09:00:00 - 2022-09-23 15:00:00

Showing first 30 table entries ... show more | show all

Course	Term	Classes	Actions
Advanced analytical methods with use of mass spectrometry and NMR spectroscopy [W03NCH-SD0058W]	2022/23-Z	Lecture (1 group)	<input type="text"/>
Advanced chemical analysis and imaging methods in scientific research [W03INC-SD0108W]	2022/23-Z	Lecture (1 group)	<input type="text"/>
Advanced materials in biophotonics [W03NCH-SD0059W]	2022/23-Z	Lecture (1 group)	<input type="text"/>
Advanced methods in the theory of acoustical waves and fields [W12AEE-SD0004W]	2022/23-Z	Lecture (1 group)	<input type="text"/>
Advanced multifunctional amorphous and crystalline metallic materials - manufacturing and investigations [W10IME-SD0128W]	2022/23-Z	Lecture (1 group)	<input type="text"/>
Advanced Organic Chemistry [W03NCH-SD0060W]	2022/23-Z	Lecture (1 group)	<input type="text"/>

Figure 9

To register, next to the item in the **Actions column**, click the green basket icon (Fig. 10). This redirect to the page of a specific subject, where, if the subject classes have more than one group, the group selection will appear. Select a class group and then click the **Register button** (Fig. 10).



„ZPR PWr – Zintegrowany Program Rozwoju Politechniki Wrocławskiej”

Analiza matematyczna 1 (2022/23-Z) [W13MST-SI1693G]

Rejestracja na przedmioty z pierwszego semestru na kierunku matematyka stosowana [W13-11-MST-22/23Z]

← wróć do listy przedmiotów

odśwież

pokaż miejsce odbywania zajęć

Zmień ustawienia

Jeśli chcesz zmienić te ustawienia na stałe, edytuj swoje preferencje w menu [Mój USOSweb](#).

Rejestruj

Grupa	Zapisanych	Limit dolny	Limit górny	Prób	Prowadzący	Opis grupy	Termin	Dedykacje
Wykład								
1	0		70	0	xxx1034 yyy1034	Przedmiot I sem. na kierunku matematyka stosowana	Wtorek 11:00-12:30	<input checked="" type="radio"/>
Ćwiczenia								
1	0		35	0	xxx1034 yyy1034	Przedmiot I sem. na kierunku matematyka stosowana	Wtorek 11:00-12:30	<input checked="" type="radio"/>
2	0		35	0	xxx1034 yyy1034	Przedmiot I sem. na kierunku matematyka stosowana	Wtorek 11:00-12:30	<input type="radio"/>

Rejestruj

2

1

Figure 10

Registration for the course will be confirmed with the message shown in Fig. 11 and clicking the refresh button will update the information about the number of enrolled students.



Analiza matematyczna 1 (2022/23-Z) [W13MST-SI1693G]

Rejestracja na przedmioty z pierwszego semestru na kierunku matematyka stosowana [W13-11-MST-22/23Z]



Pomyślnie zarejestrowano na przedmiot. Zostało dodane podpięcie pod program matematyka stosowana, pierwszego stopnia, stacjonarne. Odśwież stronę

← wróć do listy przedmiotów

odśwież

pokaż miejsce odbywania zajęć

Zmień ustawienia


Jeśli chcesz zmienić te ustawienia na stałe, edytuj swoje preferencje w menu [Mój USOSweb](#).



Rejestruj

Grupa	Zapisanych	Limit dolny	Limit górny	Prósb	Prowadzący	Opis grupy	Termin	Dedykacje	
Wykład									
1	1		70	0	xxx1034 yyy1034	Przedmiot I sem. na kierunku matematyka stosowana	Wtorek 11:00-12:30	<input checked="" type="radio"/>	
Ćwiczenia									
1	1		35	0	xxx1034 yyy1034	Przedmiot I sem. na kierunku matematyka stosowana	Wtorek 11:00-12:30	<input type="radio"/>	
2	0		35	0	xxx1034 yyy1034	Przedmiot I sem. na kierunku matematyka stosowana	Wtorek 11:00-12:30	<input checked="" type="radio"/>	

Rejestruj

Figure 11

Registration for the course will be impossible when the limit of places is exhausted. Information about the current filling level of all groups is shown in the bar  in the **Actions column**. Hovering the mouse over the bar displays information about the number of registered people and the limit of places.

Deregister is possible with the click on the red basket icon  next to the wrongly selected item. Clicking on the icon  will take us to a page with detailed information about the number of registered people and the limit of places in each class group.

Rejestracja bezpośrednia do grup

Rejestracja na przedmioty z pierwszego semestru na kierunku matematyka stosowana [W13-11-MST-22/23Z]

← wróć do kalendarza rejestracji

odśwież

Do końca tury pozostało **ok. 1 dzień i 22 godz.**
2022-09-02 10:00:00 - 2022-09-06 15:00:00

Wyświetlane są elementy 1..5 (spośród 5)

Przedmiot ▲	Cykl dyd.	Zajęcia	Akcje
Algebra liniowa i geometria an [W13MST-SI1695G]	2022/23-Z	Ćwiczenia (3 grupy) ... Wykład (1 grupa) ...	 👤 → ☰ i
Analiza matematyczna 1 [W13MST-SI1693G]	2022/23-Z	Ćwiczenia (2 grupy) ... Wykład (1 grupa) ...	 👤 → ☰ i
Elementy logiki i teorii mnogo [W13MST-SI1694G]	2022/23-Z	Ćwiczenia (2 grupy) ... Wykład (1 grupa) ...	 👤 → ☰ i
Przegląd wybranych osiągnięć technicznych [W13MST-SI1703S]	2022/23-Z	Seminarium (5 grup) ...	 👤 → ☰ i
Wstęp do inf. i program. [W13MST-SI1341G]	2022/23-Z	Wykład (1 grupa) ... Zajęcia laboratoryjne (2 grupy) ...	 👤 → ☰ i

Twoja grupa: 1
Termin: **Piątek 08:00-09:30**
Prowadzący: xxx1034 yyy1034

Figure 12

If registration allows an exchange during the turn, registered students can exchange places. To do this, click on the icon , then select the group or groups that we are interested and confirm (Fig. 13). When another student also requests an exchange or unsubscribes from the subject, the system will replace the group. Your application will be active until the end of this round of registration.



„ZPR PWr – Zintegrowany Program Rozwoju Politechniki Wrocławskiej”

Przegląd wybranych osiągnięć technicznych (2022/23-Z) [W13MST-SI1703S]
Rejestracja na przedmioty z pierwszego semestru na kierunku matematyka stosowana [W13-1I-MST-22/23Z]

← wróć do listy przedmiotów

odśwież

pokaż miejsce odbywania zajęć

Zmień ustawienia

Jeśli chcesz zmienić te ustawienia na stałe, edytuj swoje preferencje w menu [Mój USOSweb](#).

Zgłoś chęć wymiany

Grupa	Zapisanych	Limit dolny	Limit górny	Prośb	Prowadzący	Opis grupy	Termin	Dedykacje
Seminarium								
1	1		1	0	xxx1034 yyy1034	Przedmiot I sem. na kierunku matematyka stosowana	Piątek 08:00-09:30	TWOJA GRUPA
2	1		1	0	xxx1034 yyy1034	Przedmiot I sem. na kierunku matematyka stosowana	Piątek 09:30-11:00	<input type="checkbox"/>
3	1		1	0	xxx1034 yyy1034	Przedmiot I sem. na kierunku matematyka stosowana	Piątek 11:00-12:30	<input checked="" type="checkbox"/>
4	0		1	0	xxx1034 yyy1034	Przedmiot I sem. na kierunku matematyka stosowana	Piątek 12:30-14:00	<input type="checkbox"/>
5	0		1	0	xxx1034 yyy1034	Przedmiot I sem. na kierunku matematyka stosowana	Piątek 14:00-15:30	<input type="checkbox"/>

Zgłoś chęć wymiany

Figure 13