



**Faculty of Civil
Engineering**

WARSAW UNIVERSITY OF TECHNOLOGY



**Warsaw University
of Technology**

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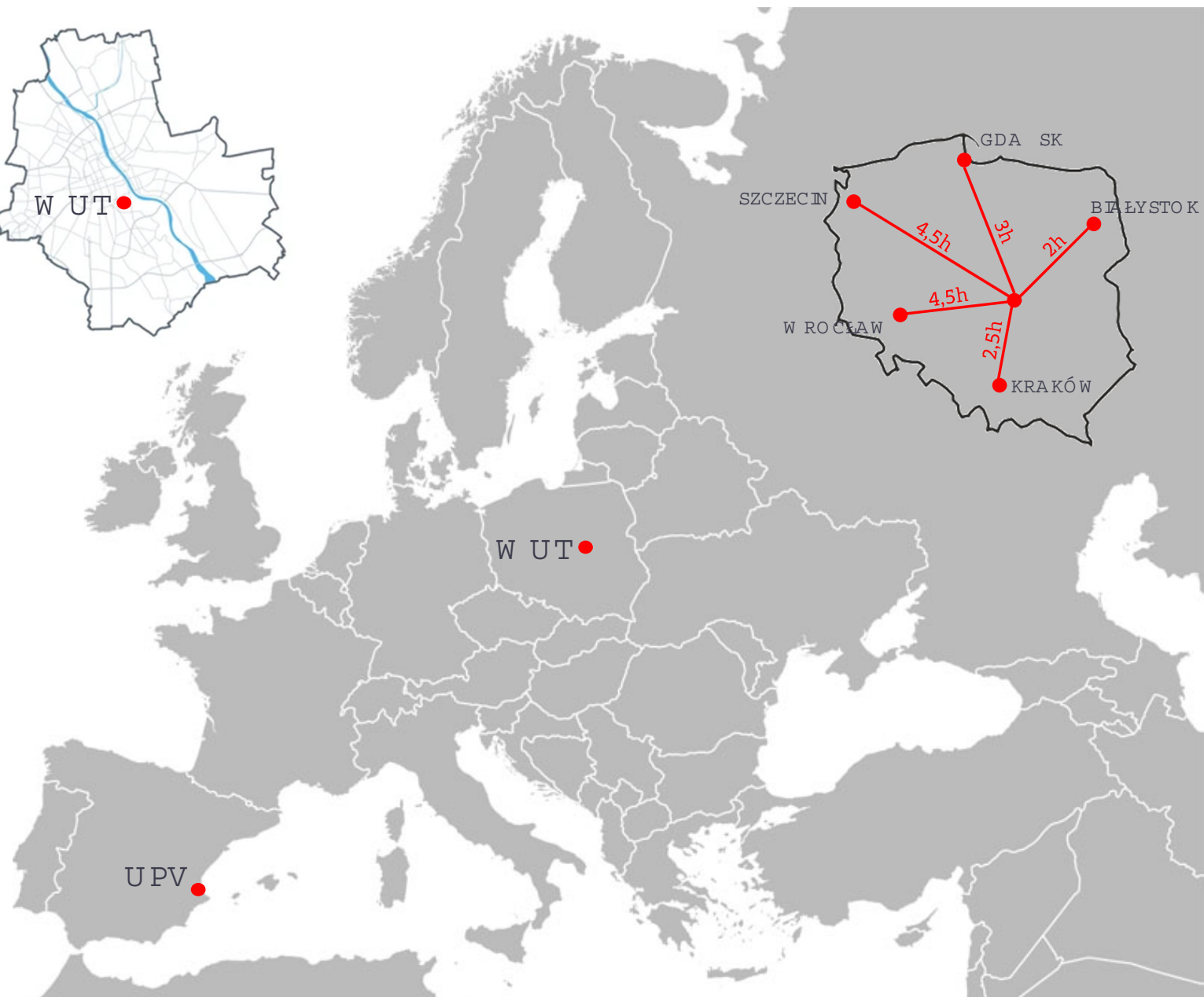
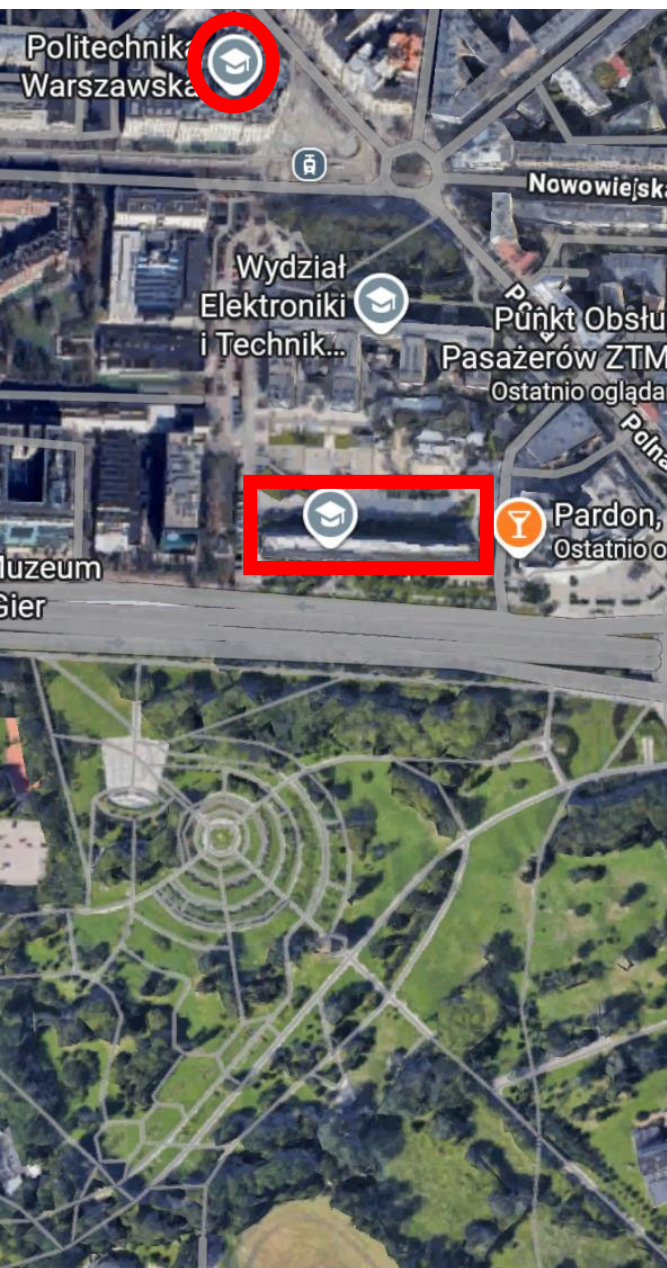
Faculty of Civil Engineering

WARSAW UNIVERSITY OF TECHNOLOGY

Warsaw University of Technology



Warsaw University
of Technology





About Faculty

Faculty of Civil Engineering (FCE) was officially founded in 1915 as one of four faculties of Warsaw University of Technology.

However, its traditions date back to year 1826. It is a leading research and academic institution in the field of civil engineering in Poland.



UNIVERSITY RANKING

Perspektywy 2025

I REG

APPROVED

RANKING OF ACADEMIC SCHOOLS

Perspektywy 2025

Civil Engineering

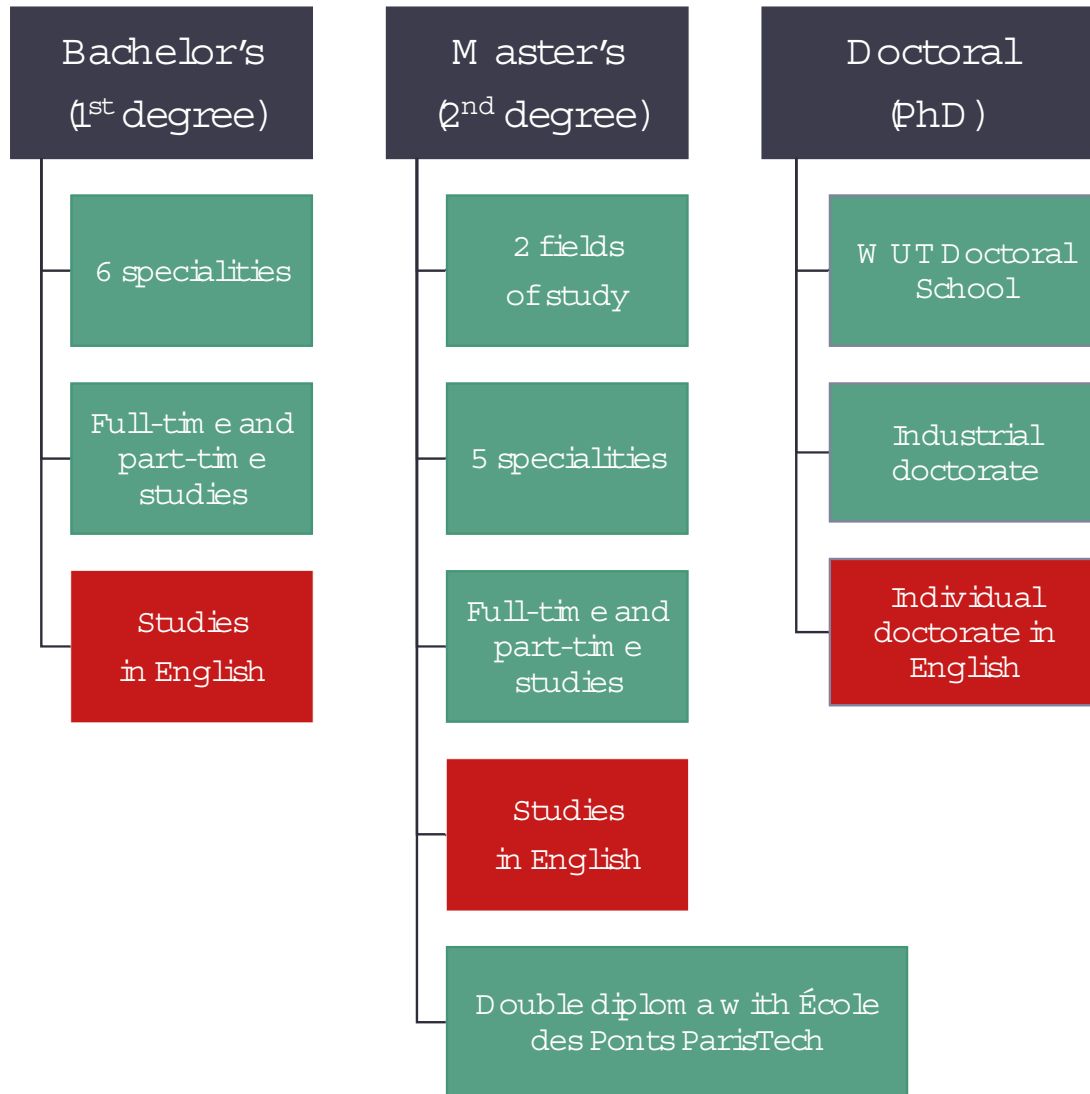
ENGINEERING TECHNOLOGY Ranking

Perspektywy 2025

Rank 2025	University name	History	Rank 2024	Rank 2023	Rank 2022
1	University of Warsaw		1	1	1
2	Jagiellonian University in Krakow		2	1	2
3	Warsaw University of Technology		3	3	3

Position 2025	University name	Position 2024	Position 2023
1=	Silesian University of Technology	4	4
1=	Wrocław University of Science and Technology	1	1
3=	Gdansk University of Technology	2	3
3=	Warsaw University of Technology	2	1

Studies



STUDY AREAS:

- Building production
- Bridges and underground structures
- Civil engineering structures
- Railway infrastructure
- Sustainable building
- Transport infrastructure



FCE structure

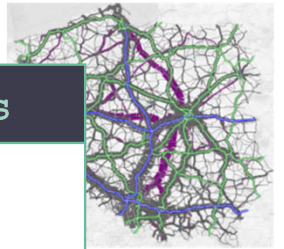
Institute of Building Engineering

1. Department of Building Materials Engineering
2. Department of Concrete and Metal Structures
3. Department of Fundamentals of Building
4. Department of Production Engineering and Construction Management
5. Department of Strength of Materials and Theory of Elasticity and Plasticity
6. Department of Structural Mechanics and Computer Aided Engineering
7. Division of Architecture, Urban Planning and Drawing
8. Laboratory of the Institute of Building Engineering



Institute of Roads and Bridges

1. Department of Geotechnics, Bridges and Underground Structures
2. Department of Road Construction Technology
3. Department of Theoretical Mechanics, Pavement Modelling and Railroads
4. Department of Transportation Engineering and Engineering Surveying



COURSES

Winter semester BSc

Winter semester MSc

Summer semester BSc

Summer semester MSc

Sem ester:

01.10.2024 - 29.01.2025

Exam session:

30.01.2025 - 12.02.2025

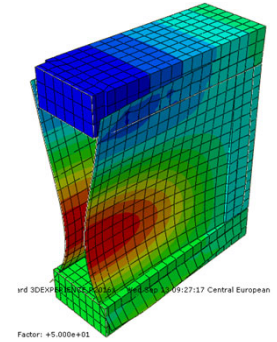
Sem ester:

20.02.2025 - 12.06.2025

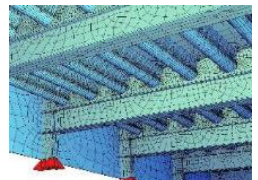
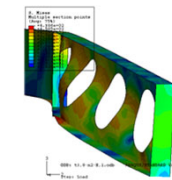
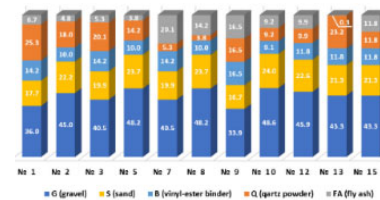
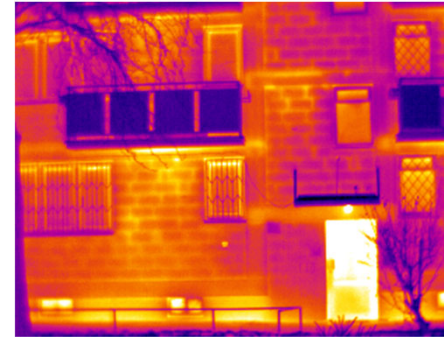
Exam sessions:

13.06.2025 - 30.06.2025

01.09.2025 - 15.09.2025



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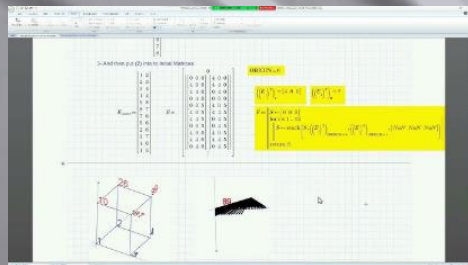


	No.	Course	Hours	Sem.	ECTS
Winter semester BSc	1	Mathematics I - Calculus I	60 h (30 h Lecture 30 h Workshop)	1	5
	2	Mathematics II - Algebra with Geometry	60 h (30 h Lecture 30 h Workshop)	1	6
	3	Building Chemistry	60 h (30 h Lecture 30 h Laboratory)	1	5
	4	Descriptive Geometry I	30 h (15 h Lecture 15 h Project)	1	3
	5	Technical Drawing I	30 h (30 h Project)	1	3
	6	Surveying I	45 h (15 h Lecture 15 h Workshop 15 h Laboratory)	1	5
	7	Information Technologies	45 h (15 h Lecture 30 h Workshop)	1	3
	8	Building Materials II	75 h (30 h Lecture 45 h Laboratory)	3	6
	9	Strength of Materials I	90 h (45 h Lecture 23 h Workshop 22 h Project)	3	7
	10	Transportation Engineering I	45 h (30 h Lecture 15 h Project)	3	4
	11	Fundamentals of Building I	60 h (30 h Lecture 30 h Project)	3	4
	12	Mathematics III - Numerical Methods	45 h (15 h Lecture 30 h Laboratory)	3	3
	13	Physics II - Experimental Physics	30 h Laboratory	3	2
	14	Physics III - Building Physics	45 h (15 h Lecture 30 h Project)	5	3
	15	Soil Mechanics and Geotechnical Engineering I	60 h (30 h Lecture 30 h Laboratory)	5	4
	16	Concrete Structures I	60 h (30 h Lecture 30 h Project)	5	4
	17	Metal Structures I	60 h (30 h Lecture 30 h Project)	5	4
	18	Mechanics of Structures I	60 h (30 h Lecture 15 h Workshop 15 h Project)	5	4
	19	Hydraulics and Hydrology	30 h (15 h Lecture 15 h Project)	5	2
	20	Technology and Organization of Building Works II	60 h (60 h Project)	5	4
	21	Architecture and Urban Planning	45 h (15 h Lecture 30 h Project)	7	3
	22	HC – Basis of Economics	30 h (30 h Workshop)	7	2
	23	Sanitary Installations	30 h (15 h Workshop 15 h Project)	7	2
	24	Electrical Installations	30 h (30 h Lecture)	7	1

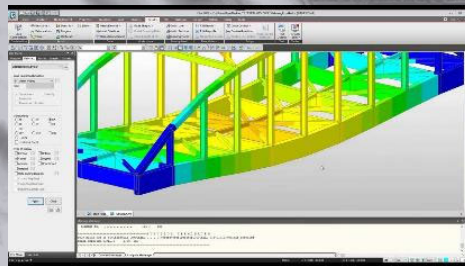
	No.	Course	Hours	Sem.	ECTS
Winter semester MSc	1	Building Fire Safety	30 h (15 h Lecture 15 h Project)	1	2
	2	Concrete Structures	45 h (15 h Lecture 30 h Project)	1	4
	3	Engineering of Building Materials	45 h (30 h Lecture 15 h Project)	1	2
	4	Finite Element Method	30 h (15 h Lecture 15 h Project)	1	3
	5	Mathematics - Selected Issues	75 h (30 h Lecture 45 h Exercise)	1	5
	6	Metal Structures	45 h (15 h Lecture 30 h Project)	1	4
	7	Theory of Elasticity and Plasticity I	60 h (30 h Lecture 15 h Exercise 15 h Project)	1	4
	8	Timber Structures	45 h (15 h Lecture 15 h Exercise 15 h Project)	1	3
	9	Building Law	15 h (15 h Lecture)	1	2
	10	Intellectual Property Law	15 h (15 h Lecture)	1	1
	11	Computer-aided Design of Structures	45 h (45 h Computer lessons)	3	2
	12	Design Methodology of Construction Processes	45 h (15 h Lecture 30 h Project)	3	2
	13	Industrial Metal Construction	45 h (15 h Lecture 30 h Project)	3	3
	14	Decision Making and Negotiation Theory	45 h (15 h Exercise)	3	1

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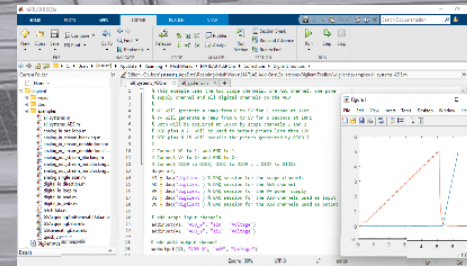
	No.	Course	Hours	Sem.	ECTS
Summer semester BSc	1	Building Materials I	45 h (15 h Workshop 30 h Laboratory)	2	4
	2	Descriptive Geometry II	30 h (15 h Lecture 15 h Project)	2	2
	3	Informatics I	30 h (30 h Workshop)	2	3
	4	Surveying II	30 h (15 h Workshop 15 h Laboratory)	2	3
	5	Technical Drawing II	30 h (30 h Project)	2	2
	6	Theoretical Mechanics	75 h (30 h Lecture 30 h Workshop 15 h Project)	2	7
	7	Engineering Geology	45 h (15 h Lecture 15 h Workshop 15 h Laboratory)	4	3
	8	Fundamentals of Building II	45 h (15 h Lecture 30 h Project)	4	4
	9	Decision Making and Negotiation Theory	15 h Lecture	4	1
	10	Informatics II	30 h (30 h Workshop)	4	2
	11	Strength of Materials II	90 h (45 h Lecture 15 h Workshop 15 h Laboratory 15 h Project)	4	7
	12	Technology and Organization of Building Works I	60 h Lecture	4	4
	13	Timber Structures I	30 h (15 h Lecture 15 h Project)	4	2
	14	Transportation Engineering II	45 h (45 h Project)	4	3
	15	Basics of Organization and Management Construction	60 h (30 h Lecture 15 h Workshop 15 h Project)	6	5
	16	Basics of Underground Structures	30 h (15 h Lecture 15 h Project)	6	2
	17	Concrete Structures II	60 h (30 h Lecture 15 h Laboratory 15 h Project)	6	5
	18	Humanities Course – Fire Safety	15 h Lecture	6	1
	19	Fundamentals of Bridge Engineering	60 h (30 h Lecture 30 h Project)	6	3
	20	Mechanics of Structures II	60 h (30 h Lecture 15 h Workshop 15 h Project)	6	5
	21	Metal Structures II	60 h (30 h Lecture 30 h Project)	6	5
	22	Soil Mechanics and Geotechnical Engineering II	75 h (30 h Lecture 15 h Laboratory 30 h Project)	6	5
Summer semester MSc	1	Computer Methods for Structural Design	45 h (15 h Lecture 30 h Workshop)	2	4
	2	Industrial Concrete Construction	45 h (15 h Lecture 30 h Project)	2	3
	3	Mechanics of Structures 3	45 h (30 h Lecture 15 h Project)	2	4
	4	Reliability of Structures	30 h (30 h Workshop)	2	2
	5	Special Concrete Structures	60 h (30 h Lecture 30 h Project)	2	4
	6	Special Metal Structures	60 h (30 h Lecture 30 h Project)	2	4
	7	Theory of Elasticity and Plasticity II	30 h (15 h Lecture 15 h Project)	2	3



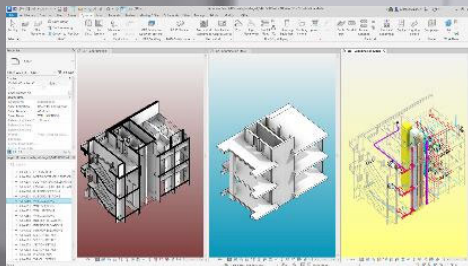
ptc mathcad®



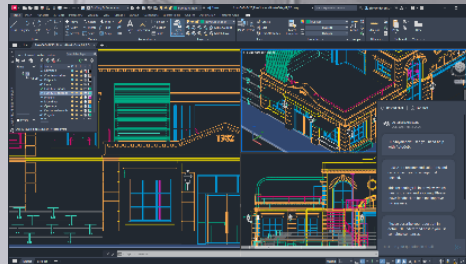
MIDAS



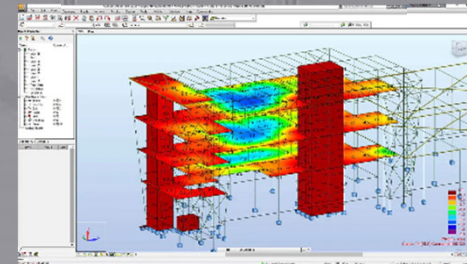
MATLAB®



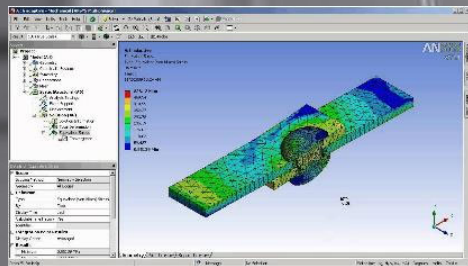
AUTODESK
REVIT



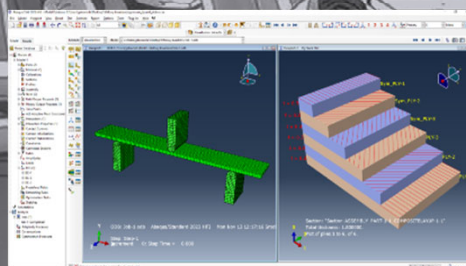
AUTODESK
AUTOCAD



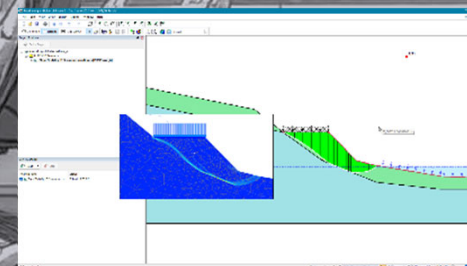
AUTODESK® ROBOT
STRUCTURAL ANALYSIS
PROFESSIONAL



ANSYS®



ABAQUS



PLAXIS®

2025 Grant for FCE:
„M odernization of a
com puter laboratory
through the installation
of m odern workstations
equipped w ith A I
acceleration (GPU /TPU),
enabling advanced
com putational tasks,
m odeling, and
sim ulations. The
investm ent aims to
develop com petencies
in the field of
construction
digitalization, including
the use of artificial
intelligence technologies,
Building Inform ation
M odeling (BIM), and data
analysis in design and
construction processes.”

[Main page](#) » [Resources](#) » [Students Life](#) »

Accommodation

GENERAL INFORMATION

International Candidates with the Accepted Status in the Online Application System can apply for accommodation in one of WUT's dormitories via the Electronic Application System. The Warsaw University of Technology offers accommodation in 12 dormitories (Płock).

80-250 € perm onth

Prices: from about PLN 320 to PLN 920 per month (in 2024/2025 prices include electricity, water, internet access etc. A reservation fee of PLN 500 letter can be issued.

Room type: double or triple; single rooms are usually available only in Płock.

[CLICK TO CONTACT ACCOMODATION CENTER](#)

How to apply: you will get detailed instructions in the Online Application System. When your status changes to „Accepted”. The registration for accommodation will be in the Online Accommodation System.

Accommodation period: to be updated

Resources

[Application Glossary](#)

ACCOMMODATION COSTS (MONTHLY)

University dormitories:
from €90 (shared room) to €350 (single room)

Room in a shared apartment:
from €420

Studio apartment:
from €650

Private dormitories:
from €700

TYPICAL MEAL PRICES IN WARSAW (cheap traditional food):

- Soup – €1.5–2.5
- Dumplings (pierogi) – €4–5
- Main dish (meat + sides) – €6–8
- Full lunch set (soup + main dish) – €7–9
- Mid-range restaurants / food halls:
 - Pizza or pasta – €7–10
 - Main dish (e.g. chicken, burger, curry) – €10–15
 - Street food / kebab – €5–7
- Cafés and snacks:
 - Coffee – €2–3
 - Sandwich or pastry – €3–4

ZUPY

BORSOŁ Z MAKARONEM	6,80 zł
POMIDOROWA Z MAKARONEM / RYZEM	7,20 zł
FASOLOWA	5,90 zł
KALAFIOROWA	7,20 zł
PIELĘGNA	7,20 zł
BOTWINKA	8,20 zł
CHŁODNIK Z JAJKIEM	8,20 zł

DRUGIE DANIA

KOTLET SCHABOWY	11,80 zł
FILET Z PIERSI KURCZAKA	10,20 zł
SZNYCEL Z KURCZAKA	11,50 zł
KOTLET MIĘSNY	10,80 zł
KURCZAK PIECZONY	11,90 zł
GULASZ WIEPRZOWY	9,40 zł
KLOPSY W SOSIE	11,50 zł
KARKÓWKA PIECZONA W SOSIE	11,80 zł
KURCZAK Z CEBULKĄ	10,30 zł
KURCZAK PO BRETONSKU	7,40 zł
ZŁADKI W SOSIE	9,10 zł
OSTRAŁKI W SOSIE	10,80 zł
KOTLET PO SZWAJCARSKU	15,10 zł
KURCZAK Z RZYSKĄ W SOSIE	10,50 zł
STROGANOFF	7,20 zł
GULASZ WIEPRZOWY Z WARZYWAMI	11,50 zł
KOTLET PO SZWAJCARSKU	14,50 zł
LECZO	8,50 zł
KASZANKA Z CEBULKĄ	6,50 zł
KOTLET WARZYWNY (Z WARZYWAMI I CEBULKĄ)	7,20 zł
KOTLET WARZYWNY (Z WARZYWAMI I CEBULKĄ)	6,50 zł

DODATKI

ZIEMIANKI / ZIEMIANKI PIECZONE	4,75 zł
KASZA GRYCZANA	2,67 zł
BURACZKI ZASMAŻANE	3,35 zł
MARCHEWKA Z GROSZKIEM	5,90 zł
SZPINAK	5,20 zł
KAPUSTA ZASMAŻANA	5,19 zł
SURÓWKA Z BIAŁEJ KAPUSTY	6,80 zł
SURÓWKA Z KAPUSTY	4,80 zł
SURÓWKA Z KAPUSTY	5,50 zł
SURÓWKA Z KAPUSTY	5,50 zł
SURÓWKA Z KAPUSTY	5,50 zł
SURÓWKA Z KAPUSTY	6,50 zł
SURÓWKA Z KAPUSTY	8,95 zł
SURÓWKA Z OGÓRKA KISZONEGO	5,50 zł
SURÓWKA Z CZERWONEJ KAPUSTY	4,80 zł

NAPOJE

KEFIR	1,55 zł
KOMPOT	2,00 zł
7-UP / MIRINDA / PEPSI	5,50 zł
COCA COLA / FANTA / SPRITE	5,50 zł
WODA GAZ. / N-GAZ	4,00 zł
KINLEY	5,50 zł
SHAKE TRUSKAWKOWY	4,50 zł
FUZE TEA	5,50 zł
CAPPY	5,50 zł
LIPTON ICE	5,50 zł

DRANZADA	4,95 zł
MLEKO	2,55 zł
MLEKO DO KAWY	1,70 zł
KAKAO	3,20 zł
LATTE	6,50 zł
KAWA NATURALNA	4,90 zł
KAWA ZBOŻOWA	3,50 zł
HERBATA Z CYTRYNĄ	3,50 zł

DESERY

BUDYŃ Z SOKIEM	4,60 zł
KISIEL Z OWOCAMI	2,50 zł
SERNIK	6,45 zł
SZARLOTKA	6,45 zł
BLOK CZOKOLADOWY (CIEMNY / JASNY)	6,95 zł
GALARETKA	2,95 zł

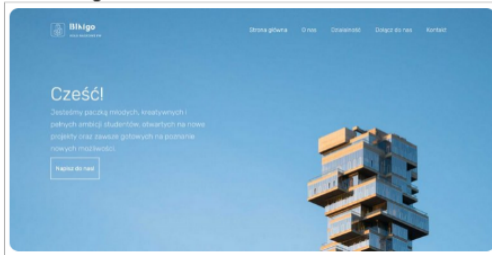
OPAKOWANIE

OPAKOWANIE MAŁE / DUŻE	1,20 / 1,50 zł
HERLANOWKA	1,20 zł

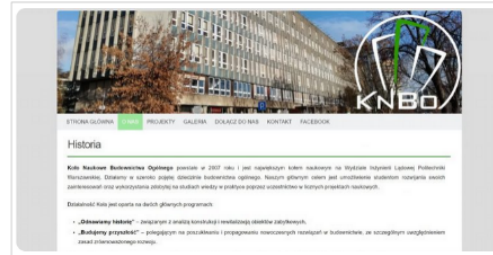
DODATKI DO DAŃ

BRANDELI, MASŁO, CIECIORNA, CEBULKA	0,10 zł
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SC BIMgo



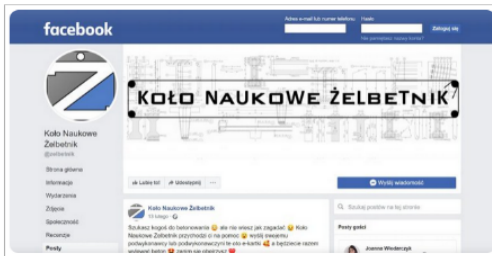
SC of General Construction



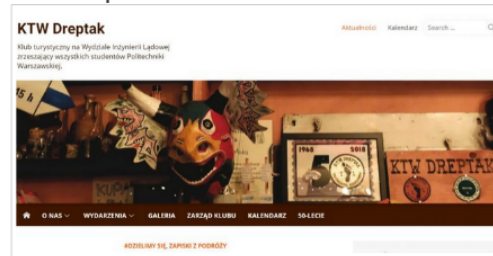
SC of Construction Engineering Projects Management



SC Żelbetnik



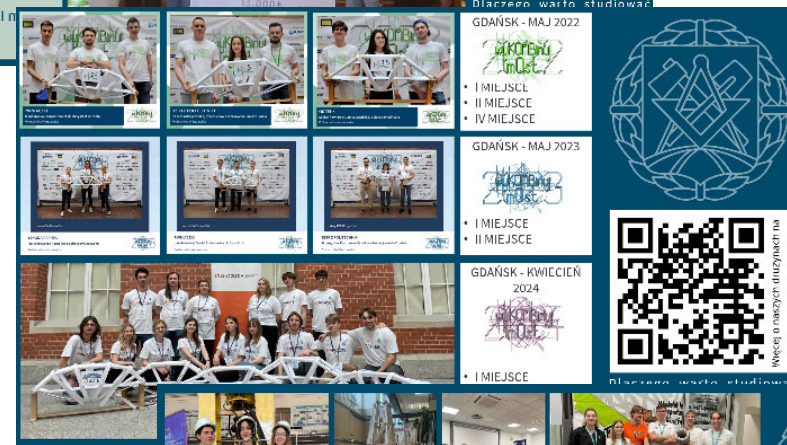
TCF Dreptak



ISC Smart City



Student Science Clubs





<https://www.facebook.com/wrs.wil.pw>

Wydziałowa Rada Samorządu Wydziału Inżynierii Lądowej

WRS WIL PW
2,8 tys. obserwujący • 31 obserwowanych

Wyślij wiadomość Obserwuj Szukaj

Posty Informacje Wzmianki Opinie Rolki Zdjęcia Więcej

Prezentacja

- Strona • Organizacja non profit
- Warsaw, Poland
- samorząd@il.pw.edu.pl
- wrs_wil_pw • 1 tys. obserwatorów
- il.pw.edu.pl/studenci/samorząd-studentow
- Jeszcze nie oceniono (0 opinii)

Wyróżnione

WRS WIL PW
12 lipca 2022

Cześć nowo przyjęci studenci!
Jesteśmy Wydziałową Radą Samorządu
Wydziału Inżynierii Lądowej. 🧑🏻🧑🏻🧑🏻...

Cześć pierwszaku!
Gratulujemy dostania się na
Wydział Inżynierii Lądowej PW!

Zdjęcia

Zobacz wszystkie zdjęcia



<https://www.ilpw.edu.pl/en/erasmus/#Information>



Michał Krzemiński

PhD, DSc
Associate Professor

erasmus.WIL@pw.edu.pl



Agnieszka Ignasiak

MSc
English-language studies

erasmus.WIL@pw.edu.pl



<https://www.ilpw.edu.pl/en/erasmus/#Information>

Thank you!

