



Summer School on Sustainable Protection of cultural heritage

23 – 28 September 2019, Lublin (Poland)

Summer School assumptions

The aim of the International Summer School on Sustainable Protection of cultural heritage is familiarising the participants with the problems of cultural heritage protection. The Summer School teaching programme is based on the didactic materials developed within the first stage of the project UNINET Cultural Heritage: University Network for Cultural Heritage – Integrated Protection, Management and Use, implemented by the consortium of partners: Politechnika Lubelska, Universita Degli Studi di Firenze, Alma Mater Studiorum - Universita di Bologna, Panepistimio Ioanninon, PKN Icomos, Fondazione Romualdo Del Bianco, Fondazione Flaminia and Brandenburgische Technische Universität Cottbus-Senftenberg.

The didactic programme of the Summer School will implement the content included in the syllabi for the coursed developed within the project UNINET Cultural Heritage (module Protection of cultural heritage). The didactic programme involves lectures presenting the most important issues related to the protection of cultural heritage (theoretical part), presentation of the examples of best practice selected and elaborated by UNINET project partners, exercises on key issues related to the protection of cultural heritage and presentation of the protection and conservation of the selected historic objects in Lubelskie region (exercise part).

The lectures and exercises will be conducted by the academic teachers representing the universities participating in UNINET project, and the field exercises will be conducted by the specialists in field of heritage protection and conservation. Field exercise classes will be conducted in the most valuable historical objects of the Lubelskie region (inter alia in the objects inscribed on UNESCO World Heritage List and the Historic Monuments of Poland).

Reaching Lublin



If you arrive by PLANE at <u>Lublin airport</u>, you can reach Lublin by TRAIN or BUS straight from the airport.

Info: https://www.airport.lublin.pl/en/dla-podroznych/dojazd/



If you arrive by PLANE at <u>Warsaw Okecie/Chopin airport</u>, you can take a bus "Contbus" to Lublin from bus terminal next to the airport.



timetable from Airport to Lublin:

Program Erasmus+ Akcja 2: Partnerstwa strategiczne

Projekt UNINET: University Network for Cultural Heritage - Integrated Protection, Management and Use

- 09:15
- 10:15
- 11:00
- 13:15
- 15:15
- 18:15

You can buy tickets from the driver on the bus. One-way ticket for the journey from Warsaw Okęcie Airport to Lublin is 45,00 PLN. The trip takes around 3 h.



You also can to take a train from the airport to the Warszawa Centralna Station.

Info: https://www.lotnisko-chopina.pl/en/train.html



Then, you can take:

a train from station Warszawa Centralna to Lublin

Timetable: http://www.pkp.pl/en/

The train fee is 30,90 PLN. The trip takes around 3 h and 10 minutes.

or



bus from Wasaw Marriott bus stop.

Map of the bus stop: http://www.contbus.pl/przystanki/ Timetable: http://www.contbus.pl/przystanki/

You can buy tickets from the driver on the bus. One-way ticket for the journey from Warsaw to Lublin is 30,00 PLN. The trip takes less than 3 h.



If you arrive by PLANE at <u>Warsaw Modlin airport</u>, you can take a bus "Contbus" to Lublin from bus terminal next to the airport.



timetable from Modlin Airport to Lublin:

- 09:20
- 12:25
- 13:55
- 15:35
- 18:15
- 20:45

You can buy tickets from the driver on the bus. One-way ticket for the journey from Warsaw Modlin Airport to Lublin is 50,00 PLN. The trip takes around 4 h.



You also can to take a bus from Warsaw Modlin airport to the centre of Warsaw.

Info: https://www.modlinbus.com/

Then, you can take:

or

a train from station Warszawa Centralna to Lublin

Timetable: http://www.pkp.pl/en/

The train fee is 30,90 PLN. The trip takes around 3 h and 10 minutes.

bus from Wasaw Marriott bus stop.

Map of the bus stop: http://www.contbus.pl/przystanki/

Timetable: http://www.contbus.pl/rozklad-jazdy/

You can buy tickets from the driver on the bus. One-way ticket for the journey from Warsaw to Lublin is 30,00 PLN. The trip takes less than 3 h.

Lublin

Situated on Europe's major routes that connected the West with the countries of the North and South-East, in the mid-14th century Lublin became a hub of brisk international trade. At the same time, during the reign of King Sigismund II Augustus, Lublin was an ideological capital of the Polish Republic - it was here that a real union between the Kingdom of Poland and Lithuania was formed. At the turn of the 14th century, after the establishment of the Polish-Lithuanian state, Lublin's location changed. Once a frontier town, Lublin lay now in the centre of the state, halfway between Kraków, the capital of the Kingdom of Poland, and Vilnius, the capital of the Grand Duchy of Lithuania. Later, in the 19th and 20th centuries, the city on the Bystrzyca river was also halfway from one capital to another, but this time between Warsaw (first the capital of the Duchy of Warsaw, then of the Kingdom of Poland and, finally, of the whole country when Poland had regained her sovereignty, and Lviv (first the capital of Galicia, and then of western Ukraine). This geographical and political location of Lublin had a substantial influence on the city's role and significance in Poland's history. This influence is visible also today.

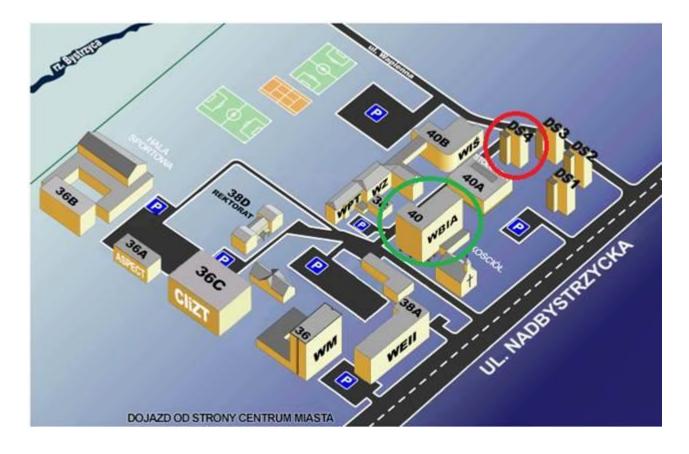




Accommodation

Accommodation on campus of Politechnika Lubelska (the Lublin University of Technology):

- For Students in Dom Studenta Nr 4 (DS4), 42 A Nadbystrzycka str., Lublin
- For Professors in guest rooms at Faculty of Civil Engineering and Architecture (WBIA), 40 Nadbystrzycka str., Lublin



Summer School venue

Classes will take place at the Lublin University of Technology (LUT) in the building of the Faculty of Civil Engineering and Architecture (WBIA) – Eastern Innovative Centre for Architecture.

Eastern Innovative Centre of Architecture

Eastern Innovative Centre of Architecture of LUT was developed in the framework of a project co-financed by the European Regional Development Fund in the framework of 2007-2013 Operational Programme Development of Eastern Poland. The total budget of the project amounted to approx. 35 million PLN. The objective of the project was to develop modern, state-of-the-art baseenabling education of students and research in the field of architecture and urban planning. The investment was associated with expanding the present facilities of the Faculty of Civil Engineering and Architecture at 40 Nadbystrzycka St. A new 6-story wing (totalling 7200 m2) was added. The wing houses 22 classrooms and laboratories of innovative IT applied in architecture, urban and spatial planning. Upon the completion of construction works in 2012, public procurement procedures were commenced in order to purchase necessary equipment. In total, approx. 200 state-of-the-art pieces of research equipment and laboratory apparatus, including a 3D laser scanner, ground-penetrating radar, total station, were purchased.





Summer School programme

01.09.2019 - 21.09.2019

Advance reading using an online learning environment that can be accessed through a web browser and traditional literature sources (this part is to be accomplished at a distance):

- Theoretical basis for the protection of architectural monuments / doctrinal documents; analysis of heritage values attributes (2 hours)
- **Methods of protection of architectural monuments** (2 hours)
- Best practice in protection of architectural monuments (4 hours)

22.09 /Sunday/ Arrival of the Summer School participants to Lublin

Day 1 - 23.09 /Monday/

9.00 Breakfast in the canteen - the building between DS4 and WBIA

Part I

Venue: Politechnika Lubelska, Faculty of Civil Engineering and Architecture (WBIA) – Eastern Innovative Centre for Architecture, room 235 (2nd floor in the new part of the building)

10.00 - 11.00 Introduction

11.00-12.30 Methods of protection of architectural monuments – lectures (PL) /2 hours/

12.45 – 13.15 Example of best practice in architectural heritage protection (PL) /1 hour/

14.15 – 15.15 Lunch in the canteen - the building between DS4 and WBIA

Part II

Meeting point: in front of the canteen

15.30 Departure to Lublin Old Town

16.00 – 18.15 Methods of protection of architectural monuments – field exercises – study visit to Lublin Old Town (external expert) /3 hours/

Day 2 - 24.09 /Tuesday/

9.00 Breakfast in the canteen - the building between DS4 and WBIA

Part I

Meeting point: in front of the canteen

10.00 Departure to former Nazi Death Camp Majdanek

11.00 – 13.15 Methods of protection of architectural monuments – field exercises – study visit to former Nazi Death Camp Majdanek (external expert) /3 hours/

14.00 – 15.00 Lunch in the canteen - the building between DS4 and WBIA

Part II

Venue: Politechnika Lubelska, Faculty of Civil Engineering and Architecture (WBIA), room 235 (2nd floor in the new part of the building)

15.15 – 16.45 World Heritage Cultural Landscape – lectures (UNIBO) /2 hours/

17.00 – 18.30 World Heritage Cultural Landscape – exercises (UNIBO) /2 hours/

18.45 – 19.30 Example of best practice in cultural landscape protection (UNIBO) /1 hour/

Day 3 - 25.09 /Wednesday/

8.00 Breakfast in the canteen - the building between DS4 and WBIA

Study tour to Kazimierz and Janowiec

Meeting point: in front of the canteen

9.00 Departure to Kazimierz

10.00 – 13.00 World Heritage Cultural Landscape – field exercises – study visit to Kazimierz (external expert) /4 hours/

13.00 – 14.00 Lunch

14.15 Departure to Janowiec

15.15 – 18.15 Protection and conservation of archaeological heritage – field exercises – study visit to Janowiec (external expert) /4 hours/

18.30 Departure to Lublin

Day 4 – 26.09 /Thursday/

9.00 Breakfast in the canteen - the building between DS4 and WBIA

Part I

Venue: Politechnika Lubelska, Faculty of Civil Engineering and Architecture (WBIA), room 235 (2nd floor in the new part of the building)

- 10.00 11.30 Theoretical basis for the study and protection of archaeological sites /
 doctrinal documents; analysis of heritage values attributes lectures
 (UNIFI) /2 hours/
- 11.45 13.15 Theoretical basis for the study and protection of archaeological sites / doctrinal documents; analysis of heritage values attributes exercises (UNIFI) /2 hours/
- 13.30 14.30 Lunch in the canteen the building between DS4 and WBIA

Part II

Venue: Politechnika Lubelska, Faculty of Civil Engineering and Architecture (WBIA), room 235 (2nd floor in the new part of the building)

- 15.45 Departure to Open-air Museum of Rural Construction
- 16.15 18.30 World Heritage Cultural Landscape field exercises study visit to Openair Museum of Rural Construction (external expert) /3 hours/

Day 5 - 27.09 /Friday/

9.00 Breakfast in the canteen - the building between DS4 and WBIA

Part I

Venue: Politechnika Lubelska, Faculty of Civil Engineering and Architecture (WBIA), room 235 (2nd floor in the new part of the building)

- 10.00 11.30 Protection and conservation of archaeological heritage lectures (BTU) /2 hours/
- 13.30 14.15 Example of best practice in archaeological heritage protection (BTU) /1 hour/
- 14.30 15.30 Lunch in the canteen the building between DS4 and WBIA

Part II

Venue: Politechnika Lubelska, Faculty of Civil Engineering and Architecture (WBIA), room 235 (2nd floor in the new part of the building)

15.45 – 16.30 Theory and history of cultural landscapes – lectures (UOI) /2 hours/

16.45 – 18.15 Theory and history of cultural landscapes – exercises (UOI) /2 hours/

18.30 – 19.15 Example of best practice in cultural landscape protection (UOI) / 1 hour/

Day 6 – 28.09 /Saturday/

8.00 Breakfast in the canteen - the building between DS4 and WBIA

Part I: Study tour to Zamość

Meeting point: in front of the canteen

9.00 Departure to Zamość

10.30 – 14.15 Best practice in protection of architectural monuments – field exercises – study visit to Zamość (external expert) /5 hours/

14.30 – 15.30 Lunch

15.30 Departure to Lublin

Part II

Venue: Politechnika Lubelska, Faculty of Civil Engineering and Architecture (WBIA), room 235 (2nd floor in the new part of the building)

18.30 – 19.15 Assessment and summary of the Summer School

29.09 /Sunday/ Departure of the Summer Schools Participants from Lublin

30.09.2019 - 15.10.2019

Post-course phase - the Summer School participants individually completes the work that will be assessed by the teacher. The work is submitted via the online learning environment - e-learning Space on Knowledge-exchange and Educational Portal on Cultural Heritage this part can be done in the student's home location):

• **Best practice in protection of architectural monuments** (5 hours).