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SAGRIS Study Trip to Warsaw

Module 3 “Advanced methods of scientific working”

**Enhancement of Postgraduate Studies on
Sustainable Agriculture and Future Farming Systems**



**WARSAW
UNIVERSITY
OF LIFE SCIENCES**

from

November 7 2022

to

November 18 2022

Information about Warsaw

Warsaw, located in the east-central part of the country, is the capital of Poland. It is, also the capital of Mazowieckie voivodeship. The population is officially estimated at 1.86 million residents within a greater metropolitan area of 3.1 million residents.

After being almost completely destroyed during World War II, Warsaw was rebuilt. Many of the historical streets, buildings, and churches have been restored exactly according to their original forms.

Warsaw traces its origins to a small fishing town in Masovia. The city rose to prominence in the late 16th century, when Sigismund III decided to move the Polish capital and his royal court to Warsaw. Since the second half of the 18th century, the emblem of Warsaw (originally a siren) has been a mermaid with sword and shield in hand, representing the creature who in legend led a prince to the site of Warsaw and ordered him to found the city.

(<https://en.wikipedia.org/wiki/Warsaw>; www.britannica.com/place/Warsaw)

Warsaw University of Life Sciences – SGGW

The Warsaw University of Life Sciences is the oldest agricultural and natural science university in Poland, its origins dating back to 1816. The school is a thriving academic center, receiving recognition and unflagging interest among young people and teaching staff in Poland and abroad, valued for its care for the quality of education, faithfulness to the best university traditions, openness to change, and dynamic development.

The university offers 40 fields of study (including 9 taught in English): from natural science and technology to veterinary medicine, social and economic studies. There are nearly 16,000 students in full-time, part-time, doctoral, and post-graduate study courses as well as under international student exchange.

Modern research centres and laboratories at our disposal, as well as the presence of outstanding experts, allow us to educate and conduct world-class research and transfer results to the economy, which has an impact on innovation and progress in, inter alia, agriculture, food economy and medicine, and contributes to the growing importance of Polish science in the world.

Our head office is located in the district of Ursynów, Warsaw, but we also have out-of-town centres which allow for doing research, experimental work, internships and field exercises. Additionally, we have picturesquely situated leisure centres that are

excellent places to organize conferences, scientific and creative meetings, and recreation for our employees and students.

(www.sggw.edu.pl/en/home/university)

Emergency phone:

Axel Schwerk: +48 1 508 970 911

Agata Jojczyk: +48 602 702 332

Izabela Dymitryszyn: +48 606 944 866

List of participants:

Nadezhda Meleshenko	Kazakh Agro Technological University
Gulden Murzabekova	Kazakh Agro Technological University
Guldensin Rakhimbekova	Kazakh Agro Technological University
Anarakul Tursinbayeva	National Agrarian Science and Educational Centre
Aizhan Ibyzhanova	West Kazakhstan Agrarian Technological University
Irina Bogdashkina	West Kazakhstan Agrarian Technological University
Saule Yessengaziyeva	Kazakh National Agrarian Research University
Aygul Ismailova	Kazakh National Agrarian Research University
Lyazzat Seleuova	A Baitursynov Kostanai Regional University
Madina Smailova	A Baitursynov Kostanai Regional University
Timur Kanapyanov	Independent Agency for Accreditation and Rating

Seminar Program

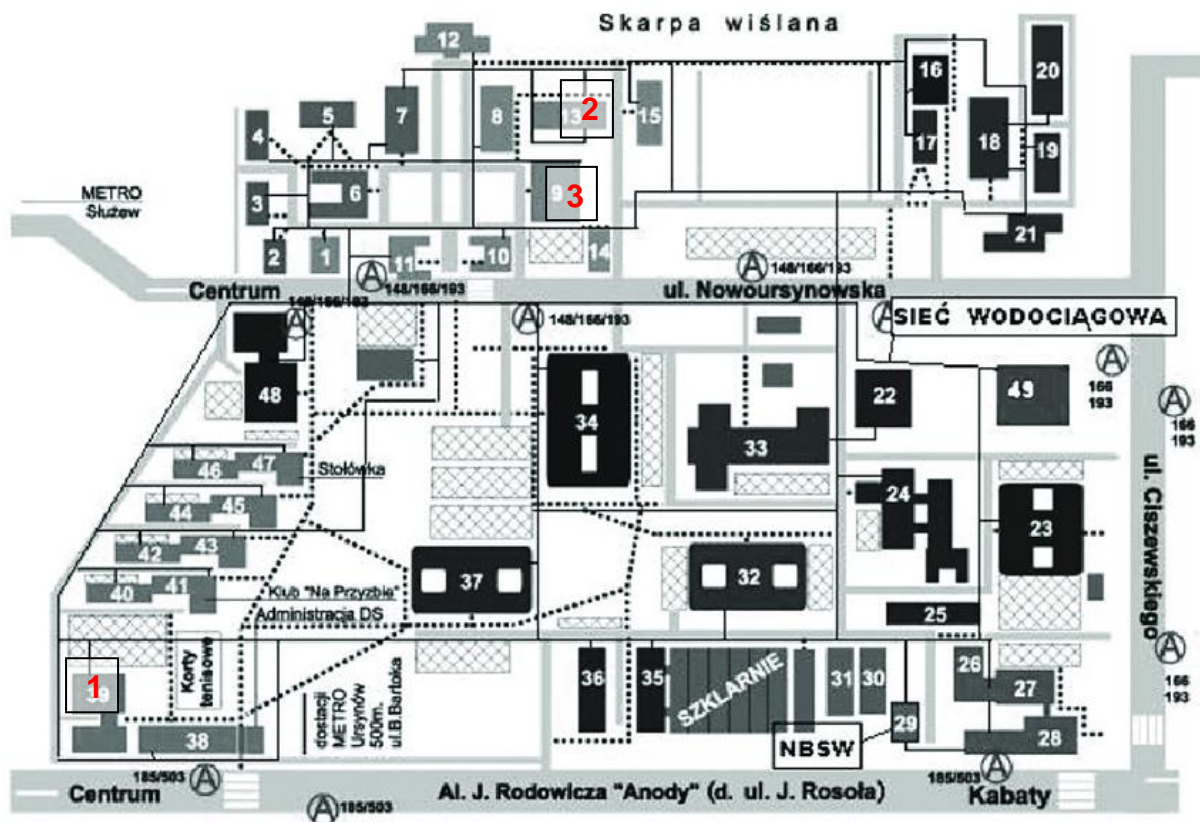
Day		Activity	Responsibilities
05.11. (Saturday)	19:34	Arrival – Warsaw train station: Guldensin Rakhimbekova	Axel Schwerk
		Accomodation address: Dom Akademicki Ikar, Nowoursynowska Street 161, 02-787 Warsaw	
06.11. (Sunday)	21:35	Arrival – Warsaw Chopin Airport	Axel Schwerk
07.11. (Monday)	09:00 – 10:00	Opening and Welcome, Programme of study trip	Axel Schwerk
	10:00 – 11:00	Presentation of activities of Department of Landscape Art	Staff of KSK
	11:00 – 11:30	Coffee Break	
	11:30 – 13:00	Campus tour WULS-SGGW	Małgorzata Kaczyńska
	13:00 – 14:30	Lunch	
	14:30 – 17:00	Group work and self-presentation and own expectations of the study trip	Agata Jojczyk
	19:00 – 21:00	Welcome Dinner at restaurant “American House”	Axel Schwerk
08.11. (Tuesday)	09:00 – 16:00	Field excursion to visit sheep farming at Żelazna	Krzysztof Klimaszewski
	ca. 13:00	Lunch on site (Hotel Dworek Skierniewice)	
	19:00 – 21:00	Dinner (self-organized)	
09.11. (Wednesday)	09:00 – 10:00	Introduction to scientific research of Institute of Animal Sciences. Introduction to didactic scope of Faculty of Breeding, Bioengineering and Animal Protection	Marek Balcerak
	10:00-12:00	Genetical aspects of European Bison restitution programme in Poland and Europe	Wanda Olech
	ca. 13:00	Lunch	

	15:00-17:00	Visit to Large Animal Clinic of Institute of Veterinary Medicine in Wolica	Krzysztof Klimaszewski
	19:00 – 21:00	Dinner (self-organized)	
10.11. (Thursday)	09:00 – 10:00	Workshop on scientific publishing, part 1	Mateusz Grygoruk
	10:00 –10:30	Coffee break	
	10:30 – 12:00	Workshop on scientific publishing, part 2	Mateusz Grygoruk
	12:00 – 13:30	Lunch	
	13:00 –	Meeting with Office for International Projects at WULS-SGGW	tbd
	19:00 – 21:00	Dinner (self-organised)	
11.11. (Friday)	10:00 – 17:00	Excursion to Żelazowa Wola	Axel Schwerk
	ca. 15:00	Lunch on site (Karczma Dwa Bażanty)	
	19:00 – 21:00	Dinner (self-organized)	
12.11. (Saturday)	09:00 – 12:30	Free time for seightseeing or shopping	
	19:00 – 21:00	Dinner (self-organized)	
13.11. (Sunday)	ca. 8:00	Departure: Timur Kanapyanov	Axel Schwerk
	10:00 – 17:00	Guided touristic tour in Warsaw	Agata Jojczyk
	ca. 13:00	Lunch on site (Restauracja Lotos)	
	ca. 17:00	Dinner (self-organized)	
14.11. (Monday)	09:00 – 13:45	Workshop Teledetection	Agata Jojczyk
	14:00 – 15:30	Lunch	
	18:00 – 20:00	Common dinner at Fort Służew	Axel Schwerk
15.11. (Tuesday)	09:00 – 12:00	Workshop Teledetection – Field trip with drone presentation	Agata Jojczyk
	12:00 – 13:30	Lunch	
	13:30 – 15:30	Helpdesk	Izabela Dymitryszyn
	19:00 – 21:00	Dinner (self-organized)	
16.11. (Wednesday)	09:00 – 10:30	Workshop on target group orientated presentations, part 1	Iwona Błaszczak
	10:30 – 11:00	Coffee Break	

	11:00 – 12:30	Workshop on target group orientated presentations, part 2	Iwona Błaszczak
	12:30 – 14:00	Lunch	
	14:00 – 15:30	Workshop on target group orientated presentations, part 3	Iwona Błaszczak
	15:30 – 16:00	Coffee Break	
	16:00 – 17:30	Workshop on target group orientated presentations, part 4	Iwona Błaszczak
	19:00 – 21:00	Dinner (self-organised)	
17.11. (Thursday)	09:00 – 10:30	Workshop on statistic software R, part 1	Łukasz Pietrych
	10:30 – 11:00	Coffee Break	
	11:00 – 12:30	Workshop on statistic software R, part 2	Łukasz Pietrych
	12:30 – 14:00	Lunch	
	14:00 – 15:30	Workshop on statistic software R, part 3	Łukasz Pietrych
	15:30 – 16:00	Coffee Break	
	16:00 – 17:30	Workshop on statistic software R, part 4	Łukasz Pietrych
	19:00 – 21:00	Dinner (self-organised)	
18.11. (Friday)	09:00 – 10:30	Free working time and helpdesk	Agata Jojczyk
	10:30 – 11:00	Coffee Break	
	11:00 – 12:30	Test lecture Aigul Ismailova “Pre-investment stages of the project and types of evaluation”	Aygul Ismailova
	12:30 – 14:00	Lunch	
	14:00 – 15:30	Round table: summing up/evaluation of the Study Trip & Awarding of certificates of participation	Axel Schwerk
	18:00	Farewell Dinner at buffet “Skarpa”, WULS-SGGW	Axel Schwerk
19.11. (Saturday)	ca. 5:00	Departure – Warsaw Chopin Airport, group 1	tbd

	ca. 14:00	Departure – Warsaw Chopin Airport, group 2	tbd
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WULS-SGGW Campus Map



- 1 – Accomodation ‚Dom Akademicki Ikar‘
- 2 – Department of Landscape Art
- 3 – Crystal Hall (‚Aula Kryształowa‘), buffet ‚Skarpa‘