	Schedule 2 year summer semester	27-Feb-25	28-Feb-25	07-mar-25	08-mar-25	13-mar-25	14-mar-25	20-mar-25	21-mar-25	27-mar-25	28-mar-25	3-Apr-25	4-Apr-25	10-Apr-25	11-Apr-25	17-Apr-25	24-Apr-25	25-Apr-25	8-May-25	9-May-25	15-May-25	16-May-25	22-May-25	23-May-25	29-May-25	30-May-25	5-Jun-25	6-Jun-25	12-Jun-25	13-Jun-25
	Thursday																													
10:00-12:00	Green infrastructure development, **dr hab. inż. Renata Giedych**, building 37 room 3/26A (Department of Landscape Architecture)																		2		2		2		2		2			
11:00-13:00	Radiobiology - **dr Kamila Maliszewska-Olejniczak,** building 34, hall 0/23											2		2		2	2		2											
11:15-14:00	Modern trends in food chemistry **- Dr hab. Ewa Ostrowska-Ligęza prof. SGGW,** building 23 - ground floor (Department of Chemistry)													3		3														
12:15-16:00	Modern trends in food chemistry **- Dr hab. Ewa Ostrowska-Ligęza prof. SGGW,** building 32, 2nd floor (Department of Chemistry)																4													
12:00-14:00	Valorization of ecosystems in the aspect of keeping biodiversity in rural and urban areas - **dr hab. Beata Fornal-Pieniak, prof. SGGW,** building 37, hall 3/19	2		2		2		2		2																				
11:00-14:00	Fundamentals of Artificial Intelligence in Civil Engineering - **dr hab. Roman Tracz prof. SGGW,** building 33, room 19											3		3																
11:00-13:00	Fundamentals of Artificial Intelligence in Civil Engineering - **dr hab. Roman Tracz prof. SGGW,** building 33, room 19															2		2												
17:15-19:00	Advanced macroeconomy, **dr hab. Aldona Zawojska, prof. SGGW**, building 5, room 8			2		2		2		2		2																		
	Friday																													
10:00-11:30	**Polsh language - building 28, auditorium 308A**		2		2		2		2		2		2		2			2		2		2		2		2		2		2
12:00-14:00	Doctoral Seminar VII - **prof. dr hab. inż. Magdalena Vaverková, SGGW;** ALL DISCIPLINES; building 33, hall 3														2					2		2		2		2		2		
14:00-17:00	Doctoral Seminar VII - **prof. dr hab. inż. Magdalena Vaverková, SGGW;** ALL DISCIPLINES; building 33, hall 3																													3
14:00-16:00	Econometric methods in scientific research - **dr Aleksandra Matuszewska-Janica,** building 34, hall 1/83				2		2		2		2		2																	