

Schedule 2 year winter semester		3-Oct-24	4-Oct-24	10-Oct-24	11-Oct-24	17-Oct-24	18-Oct-24	24-Oct-24	25-Oct-24	7-Nov-24	8-Nov-24	14-Nov-24	15-Nov-24	21-Nov-24	22-Nov-24	28-Nov-24	29-Nov-24	5-Dec-24	6-Dec-24	12-Dec-24	13-Dec-24	19-Dec-24	20-Dec-24	2-Jan-25	3-Jan-25	9-Jan-25	10-Jan-25	16-Jan-25	17-Jan-25	23-Jan-25	24-Jan-25		
Thursday																																	
08:00-10:00	<i>Decision Theory - Dr inż. Monika Gębska, building 35, auditorium 101</i>													2																			
09:00-11:00	<i>Decision Theory - Dr inż. Monika Gębska, building 35, auditorium 101</i>															2		2		2		2											
09:00-11:00	<i>Business cycle economics - dr Michał Wielechowski, building 5, auditorium 20</i>															2		2				2			2		2						
10:00-12:00	Statistics/Metrology; dr hab. inż. Paweł Kobus , ALL DISCIPLINES, building 6, auditorium A44/1	2		2		2		2		2		2		2																			
11:00-12:00	Statistics/Metrology; dr hab. inż. Paweł Kobus , ALL DISCIPLINES, building 6, auditorium A44/1															1																	
10:00-11:00	<i>Biofilm in food technology - dr hab. Monika Trząskowska, prof. SGGW, building 32, auditorium 76</i>																								1								
10:00-13:00	<i>Biofilm in food technology - dr hab. Monika Trząskowska, prof. SGGW, building 32, auditorium 76</i>																										3		3		3		
12:00-14:00	Commercialisation of scientific research results - dr hab. Agata Jędrzejuk , ALL DISCIPLINES, building 32, auditorium 2070															2		2		2		2			2								
16:00-18:00	<i>Invasions in forests – invaders from the world of plants, animals and fungi; dr inż. dr. hab. inż. Andrzeja Szczepkowskiego, building 34, s. 85</i>																				2												
Friday																																	
08:00-09:30	<i>Confocal microscopy in biomedicine and pharmacy dr hab. Katarzyna Wiktorska, building 34, auditorium P07, (classes without interruption)</i>																							2		2		2		2		2	
08:00-09:30	<i>Modeling of mass and energy transfer in terrestrial ecosystems, dr hab. inż. Tomasz Gnatowski, building 32, auditorium 2007, (classes without interruption)</i>																							2		2		2		2		2	
08:00-09:30	<i>Invasions in forests – invaders from the world of plants, animals and fungi; dr. hab. Tomasz Mokrzyckiego; building. 34, auditorium 93</i>																		2														
10:00-12:00	Polish 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 III - dr hab. Magdalena Vaverková , prof. SGGW, ALL DISCIPLINES; building 33, hall 3; The dates of the other seminars will be determined by the leader with the doctoral students						2		2																								
12:00-14:00	<i>Linear optimization - Dr Andrzej Leśniewski, building 33, auditorium 127</i>																							2		2		2		2		2	
14:00-18:00	<i>Invasions in forests – invaders from the world of plants, animals and fungi; dr inż. Katarzyna Marciszewska. First field training. Meeting in building 34, room 0/818</i>										4																						
12:00-14:00	<i>Invasions in forests – invaders from the world of plants, animals and fungi; dr hab. Dagny Krouze-Gryz, prof. SGGW, building 34, s. 14A</i>															2																	

Lists of groups for optional classes are on Teams (Files tab)