





Bydgoszcz Study Tour			
04th - 08th December 2023			
Time	Topics and activities	Notes	
04tth December, Main Campus WSG,			
10.00 - 10.30	Opening ceremony at WSG University	Marek Bogusz, Magdalena Bergmann, Filip Sikora (WSG Chancellor)	
10.45 - 12.30	Introduction to enterpreneurial ecosystem at WSG University - Doc. Robert Lauks, Innovation Creator/Dept of Psychology		
13:30 – 15:00	Innovation Session #1 – presentations of selected innovative solutions created at WSG		
Afternoon (around 3-4 PM)	University-business cooperation: meeting with the members of the WSG Council of Employers	Michał Walczak and others	
05 th December,	Main Campus WSG		
10:00-11:30	Practical issues of marketing research for enterpreneurial scientists - Doc. Robert Lauks, Innovation Creator/Dept of Psychology		
11:45-13:15	Enterprise Game as a tool of enterpreneurial higher education - Prof. Mariusz Barczak, Dept of Economics		
14:00-15:30	Discovering Entrepreneurial Mindset - Marek Bogusz, International Relations Dept		
06 th December,	Main Campus WSG		
10:00-11:30	Support and development of enterprises through banking instruments - Dr Ewelina Idziak, Dept of Economics		
12:00 – 13:30	Accessibility Lab and inclusive business mindset – Dr Magdalena Bergmann, Dept of Education and Social Services and Dr Jacek Gospodarczyk, Dept of IT & Mechatronics		
14:00 – 15:30	Innovation Session #2 – presentations of selected innovative solutions created at WSG	Ewelina Gdaniec and others	
07 th December, Main Campus WSG			
08.30 - 20.00	Tour to Malbork		
8 th December, Main Campus WSG			
09:00 – 10:30	Polish Economic Society – Branch Office in Bydgoszcz: Supporting young people's enterpreneurship - grants and mentoring		
11:00 – 12:00	Social services as a part of enterpreneurial and engaged university – meeting at WSG Social Service Center		

13.00 - 19.00	Tour to Toruń	The earlier you go to Toruń,
		the better – at 4pm it will be
		already dark outside. If
		necessary we could make an
		apoinment for you at one of
		the city's business
		organizations