Detailed Program

Friday 16 June 2023		
8:45-9:00	Registration, Faculty of Earth Sciences and Spatial Management NCU Toruń, Lwowska 1, room 371	
9:00-9:10	**Workshop opening**	**Rajmund Przybylak**
Session 1: Historical group report, Chair: Janusz Filipiak		
9:10-9:30	Piotr Oliński	Information about floods and other extreme weather events in the sources from Elbląg
9:30-9:50	Katarzyna Bogdańska	Review of available classifications of floods
9:50-10:10	Wiesław Nowosad	Radziwiłł diaries as a source for climate research. Is there anything extreme about these records
10:10-10:30	Michał Targowski	Work report
10:30-10:50#	Arvydas Pacevičius	Searching for and interpreting sources of weather phenomena. The case of the Grand Duchy of Lithuania
10:50-11:10	Waldemar Chorążyczewski	
11:10-11:30	***Discussion***	
11:30-12:00	***Coffee break***	
Session 2: Climate group report, Chair: Marcin Koprowski		
12:00-12:20	Aleksandra Pospieszyńska	Report from work
12:20-12:40	Janusz Filipiak	Applicability of Reyger's 18th weather chronicle for Gdańsk (Poland) for analysis of weather, climate and water extremes
12:40-13:10#	Babak Ghazi	1. Frequency and intensity of floods in the 11th-15th centuries in Poland based on historical sources 2. Projection of future climate conditions in Central Poland
13:10-13:30	Rajmund Przybylak	The climate in Poland (Central Europe) in the first half of the last millennium, revisited
13:30-13:50	***Discussion***	
Session 3: Biological group report, Chair: Piotr Oliński		
13:50-14:10	Marcin Koprowski	Work report
14:10-14:30	Radosław Puchałka	How climate change affects spatio-temporal patterns in the functioning of plants and ecological communities
14:30-14:50	***Discussion***	
Session 4: Project budget and plans for the next year		
14:50-15:00	Rajmund Przybylak and Przemysław Wyszyński - moderators	
15:00-15:20	**Final discussion and closing**	

On-line speech