Detailed Program

On-line speech

Friday 19 December 2025		
8:15-8:30	Registration, Faculty of Earth Sciences and Spatial Management NCU Toruń, Lwowska 1, room 371	
8:30-8:40	**Workshop opening**	**Rajmund Przybylak**
Session 1: Historical group report, Chair: Janusz Filipiak		
8:40-9:00	Piotr Oliński	Archival sources on the Baltic rivers in the Geheimes Staatsarchiv Berlin-Dahlem and the Polish state archives
9:00-9:20	Waldemar Chorążyczewski, Arvydas Pacevičius	In search of new sources for the history of climate
9:20-9:35	Wiesław Nowosad	Report of work done in 2025
9:35-9:50	Michał Targowski	Report of work done in 2025
9:50-10:00	***Discussion***	
Session 2: Biological group report, Chair: Waldemar Chorążyczewski		
10:00-10:30	Marcin Koprowski and Radosław Puchałka	Report of work done in 2025
10:30-11:00	**Discussion and Coffee break**	
Session 3: Climate group report, Chair: Piotr Oliński		
11:00-11:15	Aleksandra Pospieszyńska	Database of the thunderstorms and hails - Report of work done in 2025
11:15-11:30	Marcin Nowak/ Aleksandra Pospieszyńska/Babak Ghazi	OpenStreetMap – Report of work done in 2025
11:30-11:45	Janusz Filipiak	Extreme events in Gdańsk in the 18th century: strong winds - reconstruction based on instrumental data and calibration of consistency with historical sources
11:45-12:00	#Babak Ghazi	Summary of the output of research on the occurrence of historical extreme events (floods, drought, heavy precipitation) and the projection of future drought in Poland
12:00-12:15	Sajad Akbari Moghadan	Documentary Evidence of Past Extreme Weather and Climate Events in Poland in the 11th–15th Centuries
12:15-12:45	Rajmund Przybylak	1. Air temperature changes in Wrocław (SW Poland) in 1773-1781 based on a newly discovered series of meteorological measurements 2.Climate of Poland in the 16th century
12:45-13:00	***Discussion***	
Session 4: Project budget and plans for the next year		
13:00-13:10	Rajmund Przybylak and Przemysław Wyszyński - budget	
13:10-13:30	**Final discussion and closing**	