Detailed Program

Friday 11 October 2024		
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	Nieznane zapiski pogodowe z kroniki elbląskiej z lat 1776-1796 (Unknown weather records from the Elbląg chronicle from 1776-1796)
9:30-9:50	Waldemar Chorążyczewski	Kalendarze staropolskie jako źródło informacji meteorologicznej (Old Polish calendars as a source of meteorological information)
9:50-10:10	Wiesław Nowosad	Księgi metrykalne diecezji pelplińskiej i toruńskiej jako źródło do zjawisk pogodowych w przeszłości (Record books of the Pelplin and Toruń dioceses as a source for weather phenomena in the past)
10:10-10:30	Michał Targowski	Informacje o powodziach w źródłach kartograficznych. Wybrane przykłady (Information about floods in cartographic sources. Selected examples).
10:30-10:50#	Arvydas Pacevičius	Zapiski pogodowe w kalendarzach litewskich podróżników (Weather notes in the calendars of Lithuanian travelers)
10:50-11:00	***Discussion***	
11:00-11:20	***Coffee break***	
Session 2: Biological group report, Chair: Wiesław Nowosad		
11:20-11:40	Marcin Koprowski	Do the tree ring widths of oaks located in protected areas along the largest river in Poland differ from those of oaks in regular forests?
11:40-12:00	Radosław Puchałka	Extension of the season may significantly alter the signal record in tree rings, but differently in deciduous and coniferous trees
Session 3: Climate group report, Chair: Waldemar Chorążyczewski		
12:00-12:30	Babak Ghazi	1. Frequency and intensity of floods in the 11th-20th centuries in Poland based on historical sources 2. Projection of climate change impact on the occurrence of drought events in Poland
12:30-12:50	Janusz Filipiak	Reconstruction of strong winds in Gdansk, Poland in the 18th century
12:50-13:10	Rajmund Przybylak	Strong winds in Poland from the 13th to 16th centuries
13:10-13:30	**Coffee break**	
13:30-13:50	Aleksandra Pospieszyńska	Reconstruction of 18th-century climate - work report

13:50-14:10	Marcin Nowak/ Babak Ghazi	OpenStreetMap – work report
14:10-14:30	Przemysław Wyszyński	State of the WCW database. Variables: snow and snow storms; severe frost; sea ice, lake ice, river ice; cold waves
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	
15:00-15:15	**Final discussion and closing**	

On-line speech