PLAN SEMINARIÓW

Zakładu Paleoceanografii | rok akademicki 2026/2027

Data	Prelegent / prelegentka	Temat seminarium
15.10.2026	Prasadi De Silva	Ancylus Lake to the Littorina Sea transition in the Gulf of Gdansk (SE Baltic Sea)- preliminary results
12.11.2026	Grażyna Bielecka	The evolution of monandry in the family Orchidaceae Juss.
10.12.2026	Nethupul Hasitha	Reconstructing Marine Eukaryotic Palaeobiodiversity and Its Responses to Climate and Oceanographic Changes in the Southern Svalbard–Barents Sea Region over the Past ~14 kyr BP: Insights from Sedimentary Ancient DNA
07.01.2027	Mahima Pai	Priliminary analysis of foraminifera from Svalbard shelf.
04.02.2027	Justyna Falkowska	Nematode community monitoring in the Southern Baltic Sea: morphotaxonomy vs multiplex barcoding and metabarcoding
04.03.2027	Natalia Szymańska	Foraminifera of the Roo Rise Plateau: Exploring an Unexplored Region of the Indian Ocean
08.04.2027	Magdalena Łącka-Wojciechowska	Front Migration and Holocene Foraminiferal Carbonate Production in the Nordic Seas: A Multi-Proxy Perspective
06.05.2027	Joanna Pawłowska-Tomkowicz	A DNA archive of the Gulf of Gdańsk: 5,000 years of biodiversity and environmental change
03.06.2027	Dhanushka Devendra	A wandering Arctic Front controlled sea-ice–productivity coupling in the Barents Sea during the postglacial period