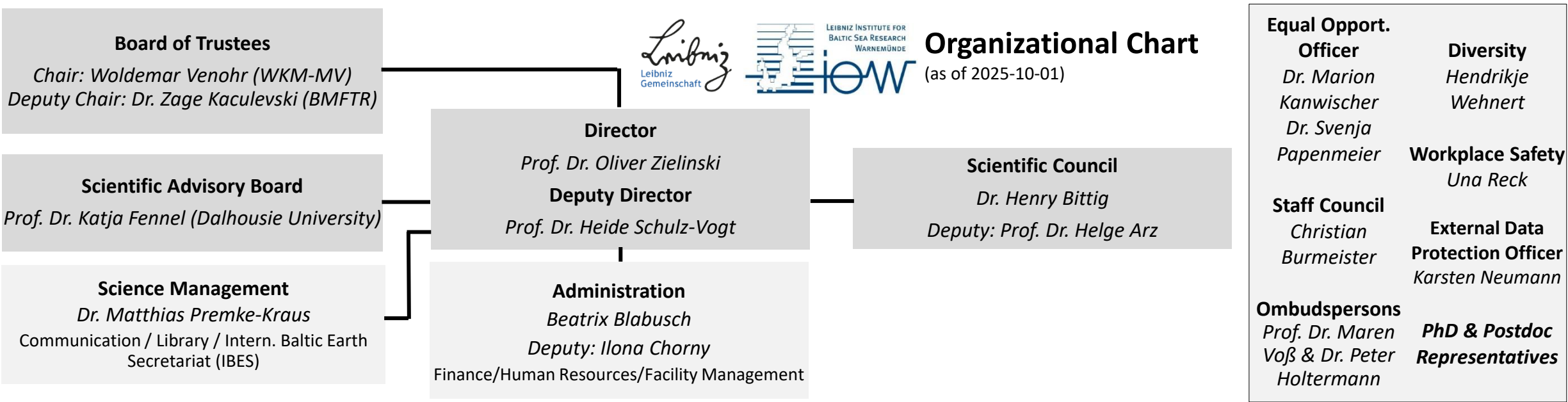




Organizational Chart

(as of 2025-10-01)



Research Areas	RA 1: Key Processes across Scales Spokespersons: Dr. Natalie Loick-Wilde & Dr. Volker Mohrholz	RA 2: Coastal Seas in Transition Spokespersons: Dr. Jerome Kaiser & Dr. Helena Osterholz	RA 3: Emerging Technologies Spokespersons: Dr. Bronwyn Cahill & Dr. Christiane Hassenrück
	Shallow Water Processes and Relevance for the Baltic Sea (S2B) Coordinators: Prof. Dr. Maren Voß & Dr. Peter Holtermann		
	Baltic Sea Long-term Monitoring Program Coordinators: Prof. Dr. Joanna Waniek, Dr. Michael Naumann & Dr. Sandra Kube		

Departments and Working Groups	Biological Oceanography Prof. Dr. Heide Schulz-Vogt Deputy: Prof. Dr. Klaus Jürgens		Marine Geosciences Prof. Dr. Helge Arz Deputy: Prof. Dr. Michael Böttcher		Physical Oceanography Prof. Dr. Markus Meier Deputy: Dr. Volker Mohrholz		Marine Chemistry Prof. Dr. Gregor Rehder Deputy: Prof. Dr. Joanna Waniek	Marine Observations Prof. Dr. Oliver Zielinski Dr. Daniel F. Carlson
	Zooplankton Ecology Dr. Jörg Dutz	Ecology of Benthic Organisms Dr. Michael Zettler	Paleoceanography and Sedimentology Prof. Dr. Helge Arz		Dynamics of Regional Climate Systems Prof. Dr. Markus Meier Dr. Matthias Gröger	Physical-Biogeochemical Coupling of Marine Systems Dr. Volker Mohrholz	Trace Gas Biogeochemistry Prof. Dr. Gregor Rehder	Measurement Techniques & Methods Robert Mars Stefan Jendersie
	Aquatic Food Webs Dr. Natalie Loick-Wilde	Geomicrobiology Prof. Dr. Heide Schulz-Vogt	Geochemistry & Isotope Biogeochemistry Prof. Dr. Michael Böttcher		Estuarine and Coastal Ocean Processes Prof. Dr. Hans Burchard Dr. Ulf Gräwe	Biogeochemical Modeling Dr. Thomas Neumann	Bio-Physical Interactions Prof. Dr. Joanna Waniek	Mechanical Workshop Holger Posselt
	Marine Nitrogen Cycling Prof. Dr. Maren Voß	Environ. Microbiology Prof. Dr. Matthias Labrenz	Marine Geophysics Dr. Peter Feldens		Turbulence and Small-Scale Processes Dr. Lars Umlauf Dr. Peter Holtermann	Junior Research Group Large Scale Circulation & Climate Variability Dr. Florian Börgel	Chemical in situ Sensors Dr. Ralf Prien	Integrated Optical Remote Sensing Dr. Bronwyn Cahill
	Microbial Plankton and Biogeochemistry Dr. Isabell Klawonn	Phytoplankton Ecology Dr. Anke Kremp	Coastal Sea Geography Prof. Dr. Gerald Schernewski Deputy: Dr. Miriam von Thenen				Organic Trace Substances Dr. Marion Kanwischer Dr. Helena Osterholz	
	Microbial Ecology Prof. Dr. Klaus Jürgens	Bioinformatics Dr. Christiane Hassenrück						

Core Facilities & Services

Dept. IT and Data Management Dr. Steffen Bock Deputy: Ingo Jürgensmann

NanoSIMS Dr. Angela Vogts

Analytics Group Dr. Marion Kanwischer Una Reck

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