

Agenda of GEOMAR's Scientific Leadership Retreat

10.07.2025, Altes Stahlwerk

Rendsburger Straße 81, Neumünster

Time/Duration	Session	Documents
09:15	Arrival	
09:30 – 10:00	Directors' Report (<i>K. Matthes, F. Spiekermann</i>)	
10:00 – 10:10	Status report on FUTURO campaign (<i>A. Körtzinger</i>)	
10:10 – 11:00	Path forward from centre evaluation (<i>C. Devey</i>) 5'+5' 5'+5' 5'+5' 5'+5' 5'+5' - Topic 2 (<i>A. Biastoch</i>) - Topic 3 (<i>C. Berndt</i>) - Topic 8 (<i>S. Sander</i>) - Topic 6 (<i>T. Reusch</i>) - Overarching themes (<i>C. Devey</i>)	Link to evaluation report
11:00 – 11:30	Coffee break	
11:30 – 11:45	Update on PoF V Topics (<i>B. Slaby</i>) 3' 3' 3' - Topic B (<i>A. Biastoch</i>) - Topic C (<i>E. Achterberg</i>) - Topic D (<i>J. Dannberg</i>)	
11:45 – 12:30	Synthesis themes in PoF V (<i>B. Slaby</i>) Break-out groups How will GEOMAR researchers contribute to the synthesis themes? - Carbon (<i>W. Koeve, notes: B. Slaby</i>) => <i>break-out room 1</i> - Ecosystem resilience & Climate resilience (<i>E. Achterberg, notes: F. Pescheck</i>) => <i>break-out room 2</i> - Early warning systems (<i>J. Dannberg, notes: B. Kısakürek</i>) => <i>main room</i> - Pollution (<i>J. Greinert, notes: M. Becker</i>) => <i>main room</i>	Doc 1. Briefing on synthesis themes - cloud link Link to Miro board (to be filled during the session)
12:30 – 13:30	Lunch break	
13:30 – 14:15	GEOMAR in PoF V (<i>B. Slaby</i>) 25' 20' - Results from the break-out groups: (3'+2' each) - Helmholtz-wide cross-cutting research activities: Helmholtz KLIMA, Information & Data Science, Helmholtz Quantum, Biomedical Engineering, Water Safety & Security: discussion	See above (Doc 1 and Miro board)
14:15 – 14:55	Science in a shifting (geo)political climate (<i>K. Matthes</i>) 5' 5' 30' - Intro (<i>K. Matthes</i>) - Short report on discussion in scientific council (<i>L. Rüpke</i>) - Exchange of experiences, and collection of issues requiring guidance	
14:55 – 15:45	GEOMAR's (potential) role in maritime security Break-out groups 10' 40' - Introduction incl. guiding questions for the discussion (<i>K. Matthes</i>) - Discussion in three break-out groups (<i>M. Becker, K. Krüger-Borgwardt, D. Schmitt; notes: B. Slaby F. Pescheck, B. Kısakürek</i>)	Doc 2. Briefing on maritime security - cloud link
15:45 – 16:15	Coffee break	
16:15 – 17:00	GEOMAR's (potential) role in maritime security Summary & discussion (<i>A. Niewerth</i>) 15' + 30' - Presentation of results by moderators (5' each) + Discussion	
17:00 – 17:40	Career paths (Karrierewege) in science (<i>L. Rüpke</i>) 15' + 25' - Presentation + Discussion	
17:40 – 18:10	Summary of results, wrap-up and outlook (<i>K. Matthes</i>)	
18:15	Dinner	