The background is a solid dark blue color. It is decorated with various sea-related icons: a turtle in the top left, a crab in the top right, a fish in the middle right, a crab in the middle left, a turtle in the bottom right, a crab in the bottom right, and several fish of different sizes and colors (light blue and dark blue) scattered throughout. At the bottom, there is a row of stylized waves in shades of blue.


Take a dive
and discover environments
outside the academic bubble



We invite you to meet
former researchers of MARUM



who will give insights
into their post-academic
work experiences!



You can look forward to a day full of
memories, anecdotes, shared experiences
and lots of new insights.



Morning



| | |
|---------------|---|
| 09.00 – 09.15 | From academia to the wild: Navigating the jungle of non-academic careers - plan A, plan B, or plan awesome? [Christina Klose] |
| 09.15 – 09.45 | There and back again – the story of a geophysicist [Benedict Preu] |
| 09.45 – 10.15 | A climate modeler conquers the world of Enterprise Resource Planning [Kerstin Kretschmer] |
| 10.15 – 10.45 | Academia – hard as steel? [Andrea Enzenbach] |
| 10.45 – 11.30 |  |
| 11.30 – 12.00 | From academia to research funding; switching to the dark side of the force [David Fischer] |
| 12.00 – 12.30 | Curating climate change: science communication at the Klimahaus Bremerhaven [Neele Meyer] |
| 12.30 – 13.00 | Building bridges: linking molecular biology with science-policy [Débora Raposo] |



Afternoon



| | |
|---------------|--|
| 14.00 – 14.30 | From sea to society: uniting marine research for impactful knowledge transfer [Carolin Müller] |
| 14.30 – 15.00 | Aquatic ecology in administration – water management and protection [Gabriele Trommer] |
| 15.00 – 15.30 | From Digging in the Dirt to Data management and Digitalization [Gauvain Wiemer] |
| 15.30 – 16.00 | An icon consisting of a coffee cup with steam and an apple, representing a break or refreshment. |
| 16.00 – 16.30 | Project management after academia: exploring marine geology for site conditions [Yiting Tseng] |
| 16.30 – 17.00 | Carbon dioxide removal, AI and offshore wind: not only industry hot topics but also the daily work of a marine geoscientist [Leonardo Tamborrino] |





Benedict Preu

at MARUM

from 2009 to 2013

as doctoral and postdoctoral researcher
(WG Spieß)

background: marine geosciences, sedimentology

current position:

head of technology
at ATLAS MARIDAN ApS, Bremen
developer and integrator of Autonomous Underwater
Vehicles (AUVs)

previous positions:

2013 - 2016

development geophysicist
at Chevron, Aberdeen, UK

2016 - 2017

team lead offshore survey department, senior geophysicist
at Patzold, Köbke Engineers GmbH & Co. KG

2017 - 2018

development engineer – hydroacoustics
ATLAS ELEKTRONIK GmbH, Bremen

2018 - 2023

head of department subsurface investigation
Fraunhofer Institute for Wind Energy Systems, Bremen





Kerstin Kretschmer

at MARUM

from 2013 to 2016 and 2017 to 2018
as doctoral and postdoctoral researcher
(geosystem modelling, Michael Schulz)

background: climate physics, ecosystem modelling

current position:

application developer
ams.Solution AG, Achim

previous positions:

01.-03.2016

guest scientist at Université du Québec à Montréal, Canada





Andrea Enzenbach

at MARUM

from 2014 to 2018

as doctoral researcher

(geosystem modelling, Michael Schulz)

background: industrial mathematics

current position:

Coordinator operations research
ArcelorMittal, Bremen

previous positions:

2018 - 2024

modelling expert, ArcelorMittal Bremen

02.-03.2016

guest scientist at McGill University, Montréal, Canada





David Fischer

at MARUM

from 2008 to 2013

as doctoral and postdoctoral researcher
(marine geology, Gerhard Bohrmann)

background: marine geochemistry

current position:

head of bioresources, project manager
at Project Management Juelich (*Projektträger Jülich*)

previous positions:

2013 – 2015

postdoc
at AWI Bremerhaven



Neele Meyer

at MARUM

from 2017 to 2021

as GLOMAR member

(marine geology, André Freiwald
at Senckenberg Wilhelmshaven)

background: marine geology

current position:

science communication office
at Klimahaus Bremerhaven





Débora Raposo



at MARUM

from 2019 to 2023
as doctoral researcher
(WG Kucera)

background:

environmental sciences, molecular
biology, micropalaeontology

current position:

project coordinator, postdoc in science policy
at GFBio e.V. Bremen





Carolin Müller

at MARUM

from 2017 to 2021
as GLOMAR member
(WG Fisheries Biology at ZMT)

background: fisheries biology, ecology

current position:

editor information portal, core area knowledge transfer
at Deutsche Allianz Meeresforschung (DAM)
(*German Marine Research Alliance*)
and
project co-coordinator at Office for Knowledge Exchange
at Leibniz Centre for Tropical Marine Research (ZMT),
Bremen

previous positions:

2021 – 2023

postdoc
at Leibniz Centre for Tropical Marine Research (ZMT),
Bremen in the WG Fisheries Biology





Gabriele Trommer

at MARUM

from 2013 to 2014 as guest scientist;
doctoral researcher
(palaeocenography, geosciences,
Michal Kucera, Uni Tuebingen)

background: biology



current position:

department head, technical supervisor of water bodies,
biology
at Wasserwirtschaftsamt Ansbach
(water management authority)

previous positions:

2010 - 2012

postdoc
at université de bretagne occidentale, plouzané, france

2012 - 2015

principal investigator DFG project
at LMU, munich

2016 - 2018

subject area management
at Wasserwirtschaftsamt Kronach
(water management authority)





Gauvain Wiemer



at MARUM

from 2011 to 2018

as doctoral and postdoctoral researcher
(marine geotechnics, Achim Kopf)

background: geotechnics

current position:

head of the core area of data management & digitalisation
at German Marine Research Alliance (DAM)

previous positions:

2015 project engineer geotechnics
MENCK GmbH, Offshore Pile Driving Specialist,
Kaltenkirchen

2017 trainee
German Marine Research Consortium (KDM) in Brussels, BE





Yiting Tseng

at MARUM

from 2018 to 2022
as doctoral researcher
(marine geology, Gerhard Bohrmann)

background: marine geology, oceanography,
marine chemistry

current position:

project manager marine geology
at Skyborn Renewables, Bremen





Leonardo Tamborrino

at MARUM

from 2016 to 2022

as doctoral researcher

(marine sedimentology, Dierk Hebbeln)

background: marine geology, marine sedimentology

current position:

product owner (geospatial)

at planblue (seafloor mapping), Bremen

previous positions:

2021 - 2024

offshore geophysicist

Green Rebel, Cork, Ireland

