mar364 - Time Series Analysis

Module label	Time Series Analysis
Modulkürzel	mar364
Credit points	6.0 KP
Workload	180 h
Verwendbarkeit des Moduls	• Master's Programme Engineering of Socio-Technical Systems (Master) > • Master's Programme Engineering of Socio-Technical Systems (Master) > • Master's Programme Engineering of Socio-Technical Systems (Master) > • Master's Programme Environmental Modelling (Master) > • Master's Programme Marine Environmental Sciences (Master) > • Master's Programme Marine Sensors (Master) >
Zuständige Personen	• Freund, Jan (module responsibility)
Prerequisites	
Skills to be acquired in this module	
Module contents	
Literaturempfehlungen	
Links	
Languages of instruction	German, English
Duration (semesters)	1 Semester
Module frequency	
Module capacity	unlimited
Type of module	Wahlpflicht / Elective
Module level	MM (Mastermodul / Master module)
Teaching/Learning method	Wahlpflichtbereich Mathematische Modellierung VL Zeitreihenanalyse Ü Zeitreihenanalyse
Previous knowledge	Nützlich: Erfahrung im Umgang mit R oder Matlab.

Examination	Prüfungszeiten	Type of examination
Final exam of module		

Form of instruction	Comment	SWS	Frequency	Workload of compulsory attendance
Lecture		2	SoSe	28
Exercises		2	SoSe	28
Präsenzzeit Modul insgesamt				56 h