

**MSc Marine Geosciences** University of Bremen, FB 5

	6 CP	6 CP	6 CP	6 CP	6 CP
<b>1. Year WiSe</b>	<b>Core subject MarGeo 1.1</b> Core subject (choose 3 or 4 of 8) Marine Technology Marine Ressources	<b>Core subject MarGeo 2.1</b> Marine Geobiology Climate Change Environmental Archives	<b>Core subject MarGeo 3.1</b> Biogeochemistry Ocean Crust Evolution Sedimentary Structures	<b>Adv Digital Competences</b> e.g. Numerical modelling, Seismic data processing, Time-series analysis, etc.	<b>Field, Marine + Lab Practise</b> e.g. Project Helgoland IODP cores Cenozoic etc.
<b>1. Year SuSe</b>	<b>Core subject MarGeo 1.2</b> <b>Core subject MarGeo 2.2</b> <b>Core subject MarGeo 3.2</b>			<b>Complementary Skills</b> e.g. Softskills, Language, individual competences etc.	<b>Field and Lab Practise</b> Sorbas Basin, Eastern Alps Silurian Gotland, Scotland etc.
	or choose 1 core subject from MSc Applied Geosciences Glaciology Geohazards		Renewable Energies Applied Petrology	Angewandte Geophysik Angewandte Sedimentologie	Hydrogeologie Ingenieurgeologie
<b>2. Year WiSe</b>	<b>Geoscientific Project</b>			<b>Research Seminar</b>	
<b>2. Year SuSe</b>	<b>Master thesis + defense</b>				