

Bachelor Courses	Bachelor/Master Courses	Marine Biological Specialization	Other Master Courses	Ph.D. Courses
	Advanced Bacteriology 2 (7.5 ECTS)			
	Comparative Anatomy (7.5 ECTS)			
	Climate Change, Biogeochem. (7.5 ECTS)	Fish Swimming (5 ECTS)		
	Methods & Sampling in Environ. Manag. (7.5 ECTS)	Applied Ecosystem Ecology (7.5 ECTS)	Microenvironmental Analysis (5 ECTS)	
	Protists - Eukaryotic Microbiology (7.5 ECTS)	Applied Phycology (7.5 ECTS)	Invasion Biology (7.5 ECTS)	
Advanced Biofilm Course (3 ECTS)	The Biology of Fish (7.5 ECTS)	Sensory Biology (7.5 ECTS)	Animal Morphology (7.5 ECTS)	
Evolutionary Ecology (7.5 ECTS)	Macroecol., Comm. Ecol. (7.5 ECTS)	Population Genetics (7.5 ECTS)	Climate Change and Biodiversity (7.5 ECTS)	
Experimental Marine Biology (7.5 ECTS)	Project outside course scope (7.5/15 ECTS)	Marine Microbiol. & Virol. (7.5 ECTS)	Arctic Biology (7.5 ECTS)	
Marine Biology (7.5 ECTS)	Physiology of Aquatic Animals (7.5 ECTS)	Project outside course scope (7.5/15 ECTS)	Project outside course scope (7.5/15 ECTS)	Marine Fanunistics (7.5 ECTS)
Project outside course scope (7.5/15 ECTS)	Almen mikrobiologi (7.5 ECTS)	Microbial Biotechnology (7.5 ECTS)	Feltbiologi 1 (1 ECTS)	Arctic Field Course (7.5 ECTS)
Applied Marine Biology (7.5 ECTS)	Molekylærbiologi, genetik og bioteknologi (15 ECTS)	Basal arktisk biologi (7.5 ECTS)	Evolutionsbiologi (7.5 ECTS)	Project outside course scope (7.5/15 ECTS)

Organismernes diversitet (15 ECTS)	Biochemistry (7.5 ECTS)	Almen Økologi (7.5 ECTS)	Metabolisme og enzymologi (15 ECTS)	Marinbiologisk sommerkursus (7.5 ECTS)
Block 1	Block 2	Block 3	Block 4	Block 5