



# Draft course Schedule 2018/2019

**SUBJECT TO CHANGE** updated 12 Nov 2018

Autumn term		ECTS	Spring term		ECTS	Summer term		ECTS	
Orientation 22-24 August									
3 Sep-Dec 14	<b>CMM 50</b> Fall Seminar	1	7 Jan-3 May	<b>CMM 51</b> Spring Seminar: Teaching Experience	1	6-17 May	<b>CMM22</b> Marine Protected Area Management	<b>CRD16</b> Coastal Food Systems	4
27-31 Aug	<b>CMM28</b> Iceland's Society and Natural Resources	2	7-25 Jan	<b>CMM24</b> Applied Methodology	6	20-24 May	<b>CMM17</b> Law of the Sea	<b>CMM11</b> Of ships and sea: Navigation, safety and offshore activities	2
3-14 Sep	<b>CMM01</b> Coastal and Marine Management: Theory and Tools	4	28 Jan-15 Feb	<b>CMM26</b> Fisheries Management	6	27 May-7 Jun	<b>CMM04</b> Coastal and Marine Management: Practical Applications and Challenges		4
17 Sep-5 Oct	<b>CMM03</b> Coastal and Marine Ecology	6	18 Feb-1 Mar	<b>CMM21</b> Geographic Information Systems		6	10-21 Jun	<b>CMM36</b> Marine Renewable Energy	<b>LIF641M</b> Studying Marine Mammals in the Wild (University of Iceland, Húsavík, 6 ECTS)
8-12 Oct	<b>CMM19</b> Environmental Impact Assessment	2	4-8 Mar	<b>CMM12</b> Sustainable Aquaculture	4	<i>Last day of instruction for UW courses: June 21</i>			
15-26 Oct	<b>CMM47</b> Arctic Ocean Governance (mandatory Arctic Circle participation)		<b>CMM07</b> Communicating Climate Change (optional Arctic Circle participation)	11-29 Mar		<b>CRD15</b> Maritime Anthropology	4	<i>Total credits offered for the 2018-2019 school year = 80 (82 with Húsavík course)</i>	
29 Oct-9 Nov	<b>CMM05</b> Resource Economics and Policy	4	1-12 April	<b>CMM34</b> Eco-labelling	2	<p>→ Thesis research letter of intent: April 15 → Research proposal final deadline: May 15</p> <p><b>4th term (July 2019 to January 17, 2020):</b> → Data collection/survey, writing June -December → 90% draft handed in for advisor December 15 → 90% draft due back from advisor January 7 → Revised draft handed in for examination January 15</p> <p><b>5th term (January 18 to end of February / May 2020):</b> → Evaluation reports, specific comments and grade back from</p>			
10-13 Nov	Fall Break		13-22 Apr	<b>MI02</b> Innovation in Aquaculture					2
14-30 Nov	<b>CMM31</b> Oceanography	6	23 Apr-3 May	<b>CMM14</b> Pollution in the Coastal Arctic	6	<p><b>Blue</b> colour: <b>Mandatory CMM course</b> <b>Orange</b> colour: <b>Elective course</b> <b>Purple</b> colour: <b>Other program, open to CMM</b></p>			
3-14 Dec	<b>CMM02</b> Physical Processes of Coastal and Marine Environments <i>Last day of instruction: Dec 14</i>	4	Easter Break						
15 Dec-6 Jan	Christmas Break	33	<b>CMM16</b> Adaptation Planning	<b>CRD08</b> From extraction to attraction: Coastal communities in an era of leisure and tourism	4				