

DRAFT: Timetable AB-203 2012

Disclaimer. While correct at the time of posting this course is subject to alterations at very short notice

This schedule is for illustrative purposes only.

Note : - excursions to Barentsburg and SvalSat have not yet been scheduled.

Code:-

Lecture	Safety cours	Workshop	Excursion	Public holiday	AB:204 slot	Weekend	Presentations	AB:205	ANG
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Date	Day	Week	ANG	Time									
				09:15	10:15	11:15	12:15	13:15	14:15	15:15	16:15		
2/ januar	Monday	1											
3/ januar	Tuesday												
4/ januar	Wednesday												
5/ januar	Thursday												
6/ januar	Friday												
7/ januar	Saturday												
8/ januar	Sunday												
9/ januar	Monday	2			Safety course								
10/ januar	Tuesday				Safety course								
11/ januar	Wednesday				Safety course								
12/ januar	Thursday				Safety course								
13/ januar	Friday				Safety course								
14/ januar	Saturday												
15/ januar	Sunday												
16/ januar	Monday	3											
17/ januar	Tuesday												
18/ januar	Wednesday												
19/ januar	Thursday					Course Introduction:- Objectives and plan. Steve Coulson	The Svalbard Environmental Act, - a framework for human activity and nature conservation. Espen Stokke	Management of the environment, natural resources and cultural heritage in the Svalbard region. Espen Stokke					
20/ januar	Friday												
21/ januar	Saturday												
22/ januar	Sunday												
23/ januar	Monday	4	ANG	Legal issues pertaining to environmental and resource management at three geographical levels: the polar regions, the Arctic and Svalbard Geir Ulfstein	Legal issues pertaining to environmental and resource management at three geographical levels: the polar regions, the Arctic and Svalbard Geir Ulfstein	Legal issues pertaining to environmental and resource management at three geographical levels: the polar regions, the Arctic and Svalbard Geir Ulfstein							
24/ januar	Tuesday												
25/ januar	Wednesday												
26/ januar	Thursday								Spatial planning in Longyearbyen - Vigdis Hole	Spatial planning in Longyearbyen - Vigdis Hole			
27/ januar	Friday				Climate in the high Arctic as a framework for biological systems, past and present. Ole Humlum	Climate in the high Arctic as a framework for biological systems, past and present. Ole Humlum	Climate in the high Arctic as a framework for biological systems, past and present. Ole Humlum						
28/ januar	Saturday												
29/ januar	Sunday												
30/ januar	Monday	5			Deadline for deciding project title								
31/ januar	Tuesday				Scooter driving course - Biology								
1/ februar	Wednesday		First Wed flight										
2/ februar	Thursday					Integrated management of the marine environment of the Barents Sea and the sea areas around The Lofoten islands (management plan). Cecilie von Quilfeldt	Integrated management of the marine environment of the Barents Sea and the sea areas around The Lofoten islands (management plan). Cecilie von Quilfeldt						

NO

