

# Course planning MISU autumn 2017

week	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	1	2		
Introductory courses			<b>MO1002</b> Oceanography 7.5 credits (evening course) (only in Swedish)																			
Bachelor met	<b>MO4000</b> Atmospheric Physics and Chemistry 30 credits (Atmospheric Thermodynamics 5,5 cr, Atmospheric Radiation 4 cr, Atmospheric Chemistry 4 cr, Fluid Dynamics 3 cr, Dynamic Meteorology 10 cr, Practical Applications in Meteorology 3,5 hp)																					
Master	<b>MO7006</b> Geophysical fluid dynamics 7.5 cr					<b>MO7005</b> Turbulent boundary layers in the atm and ocean 7.5 cr					<b>MO7008</b> Mesoscale meteorology 7.5 cr (50%)											
											<b>MO7009</b> Cloud micro- and macrophysics 7.5 cr (50%)											
Master						<b>MO7015</b> Physical Oceanography 7.5 cr					<b>MO7010</b> Numerical weather forecast models 7.5 cr (50%)											
Master (comp)	<b>MO8001</b> Meteorology I 15 credits										<b>MO8002</b> Meteorology II 7.5 credits (50%)											

MO8001 and MO8002 are complementary courses for students with a non-meteorological background

*Please note - will only be given if enough students*