

MSC-PROGRAMME IN GEOTECHNICS AND GEOHAZARDS (MSGEOTECH)

Term 1 and 2 (Autumn 2005 and Spring 2006)

Term 3 and 4 (Autumn 2006 and Spring 2007)

Ex	Subject no.	Subject title	Note	Autumn			Spring			Cr	Exam
				F	Ø	S	F	Ø	S		
1h	TBA4110	SOIL INVESTIGATIONS		3	6	3				7,5	x
1h	TBA5100	THEORETICAL SOIL MEC		3	2	7				7,5	x
1h	TBA5150	GEOHAZARDS/RISKAN		3	3	6				7,5	x
1h	TKT4130	CONTINUUM MECHANICS		4	1	7				7,5	x
1v	TBA4115	GEOTECH STRUCTURES					3	3	6	7,5	x
1v	TBA5155	LANDSLIDES AND SLOPE					3	3	6	7,5	x
1v	TKT4135	MECH OF MATERIALS					4	1	7	7,5	x
1v	TKT4201	STRUCTURAL DYNAMICS					3	3	6	7,5	x
		Total weighting		13	12	23	13	10	25	60,0	
2h	TBA4700	GEOTECH ENG SPEC				36				22,5	x
2h	TGB5100	ROCK ENGINEERING AC		3	2	7				7,5	x
		Total weighting		3	2	43				30,0	
2v		Master Thesis	1							30,0	

Ex 1h = Term 1, Exam Autumn

Ex 1v = Term 2, Exam Spring

Ex 2h = Term 3, Exam Autumn

1) The Master's Thesis is to be submitted in term 4 (spring term).