

**FACULTY OF SOCIAL SCIENCES AND TECHNOLOGY MANAGEMENT**  
**MSC-PROGRAMME IN PROJECT MANAGEMENT (MSPROMAN)**

Term 1, 2, 3 and 4

Ex	Subject no.	Subject title	Note	Cr	Specialization		
					1	2	3
		<b>Compulsory courses</b>	1				
1h	TBA5200	PROJ PLAN/ANALYSIS		7,5	o	o	o
1h	TIØ5200	PROJ ORG		7,5	o	o	o
1h	TPK5100	PROJ PLAN/CONTR		7,5	o	o	o
1v	-	EXP IN TEAM INT PROJ		7,5	o	o	o
1v	TIØ5210	PROGRAM MGMT		7,5	o	o	o
1v	TIØ5215	CSR GREEN SUPPLY MAN		7,5	o	o	o
		<b>Optional courses</b>	1,2				
1h	TBA4315	ECONOM/TRANSP INFRA		7,5	v	-	-
1h	TBA5150	GEOHAZARDS/RISK AN		7,5	v	-	-
1h	TIØ4265	STRATEGIC MANAGEMENT		7,5	-	v	-
1h	TIØ4345	MAN BUS RELAT/NETW		7,5	-	v	-
1h	TPK4140	MAINTEN MANAGEMENT		7,5	-	-	v
1h	TPK4160	VALUE CHAIN CONTR		7,5	-	-	v
1h	TPK5160	RISK ANALYSIS		7,5	-	-	v
1v	TGB5110	ENG GEO/TUNNEL BC		7,5	v	-	-
1v	TIØ4175	PURCH LOG MGMT		7,5	-	v	-
1v	TPK4110	QUAL/PERFORMANCE		7,5	-	-	v
		<b>Supplementary courses</b>	1				
1v	TIØ4140	PROJ EVAL FINANCING		7,5	-	v	-
1v	TIØ4235	IND MARK		7,5	-	v	-
1v	TPK4135	LOG/PROD MANAGEMENT		7,5	-	-	v
1v	TPK4185	IND SYST ENG		7,5	-	-	v
1v	TPK5165	RAMS ENG/MANAGEMENT		7,5	-	-	v
		<b>Specialization courses</b>					
2h	TBA4128	PRO MAN AC		7,5	o	-	-
2h	TIØ5225	PRO MAN SC		7,5	-	o	-
2h	TPK4505	PRO MAN SC		7,5	-	-	o
		<b>Specialization projects</b>					
2h	TBA4530	PRO MAN SP		15,0	o	-	-
2h	TIØ5230	PRO MAN SP		15,0	-	o	-
2h	TPK4500	PRO MAN SP		15,0	-	-	o
2h	TPK5115	RISK MANAGEM PROJ		7,5	o	o	o
		<b>Master Thesis</b>					
2v	TBA4910	PROJ MANAGEMENT		30,0	o	-	-
2v	TIØ4920	PROJ MANAGEMENT		30,0	-	o	-
2v	TPK4905	PROJ MANAGEMENT		30,0	-	-	o

o - compulsory courses

v - optional courses

Ex 1h = Term 1, Exam Autumn

Ex 2h = Term 3, Exam Autumn

Ex 1v = Term 2, Exam Spring

Ex 2v = Term 4, Master Thesis Spring

- 1) The courses must be selected to obtain a total of 30 credits per semester. The supplementary courses are not considered when planning the teaching and examination schedules.
- 2) Other courses within your field of technology may be chosen with Faculty permission.

Specialization:

1. Civil Engineering
2. Industrial Engineering
3. Production and Quality Engineering