

FACULTY OF ENGINEERING SCIENCE AND TECHNOLOGY

MSC-PROGRAMME IN RELIABILITY, AVAILABILITY, MAINTAINABILITY AND SAFETY (MSRAMS)

Term 1, 2, 3 and 4

Ex	Subject no.	Subject title	Note	Autumn			Spring			Cr	Exam	Comp/ Opt.
				F	Ø	S	F	Ø	S			
1h	TPK4120	SAFETY/RELIABILITY		3	2	7				7,5	x	o
1h	TPK4140	MAIN MANAGEMENT		3	2	7				7,5	x	o
1h	TPK5100	PROJECT MANAGEMENT 1		3	2	7				7,5	x	o
1h	TPK5160	RISK ANALYSIS		3	2	7				7,5	x	o
1v	-	EXP IN TEAM INT PROJ						5	7	7,5	-	o
1v	TIØ4205	SHE-METH/TOOLS SHE	1				4	1	7	7,5	x	v
1v	TMA4255	DESIGN EXP/STAT MET	1				4	1	7	7,5	x	v
1v	TMA4275	LIFETIME ANALYSIS	1				4	1	7	7,5	x	v
1v	TPK5165	RAMS ENG/MANAGEMENT					3	2	7	7,5	x	o
2h	TPK4510	PROD QUALITY ENG SP				24				15,0	-	o
2h	TPK4515	PROD QUALITY ENG SC				12				7,5	x	o
2h	TPK5110	QUALITY/RISK MANAGEM		2	3	7				7,5	x	o
2v	TPK4900	Master Thesis PROD QUALITY ENG								30,0		o

o - Compulsory courses

v - Optional courses

Ex 1h = Term 1, Exam Autumn

Ex 1v = Term 2, Exam Spring

Ex 2h = Term 3, Exam Autumn

Ex 2v = Term 4, Master Thesis Spring

1) Select two of the courses.