

FACULTY OF NATURAL SCIENCES AND TECHNOLOGY

MSC-PROGRAMME IN LIGHT METALS, SILICON AND FERROALLOY PRODUCTION (MSLISIFER)

Term 1, 2, 3 and 4

Ex	Subject no.	Subject title	Note	Cr
		Compulsory courses		
1h	TMT4145	CERAMIC ENGINEERING		7,5
1h	TMT4155	HETEROGEN EQUILIBRIA		7,5
1h	TMT4306	MET PROD FERROALLOY		7,5
1h	TMT4330	RES ENERGY ENVIRONM		7,5
1v	TMT4208	FLUID/HEAT TRANSF AC		7,5
1v	TMT4252	ELECTROCHEMISTRY		7,5
1v	TMT4850	EXP IN TEAM INT PROJ		7,5
		Optional courses	1	
1v	MT8301	CARBON MAT TECHN		7,5
1v	TMT4166	EXP MATR/ELECTR CHEM		7,5
		Compulsory courses		
2h	TMT4326	REFIN/RECYL METALS		7,5
2h	TMT4330	RES ENERGY ENVIRONM		7,5
2h	TMT5500	PROC MET ELECTR SP		15,0
		Master Thesis		
2v	TMT4905	MATR TECHN		30,0

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 one of the courses.