

FACULTY OF NATURAL SCIENCES AND TECHNOLOGY

MSC-PROGRAMME IN LIGHT METALS PRODUCTION (MSLIMETAL)

Term 1, 2, 3 and 4

Ex	Subject no.	Subject title	Note	Cr
		Compulsory courses		
1h	TMT4155	HETEROGEN EQUILIBRIA		7,5
1h	TMT4185	MATR SCIENCE/ENG		7,5
1h	TMT4253	ELECTROCHEM/ENERGY		7,5
1h	TMT4325	REFIN/RECYL METALS		7,5
1v	TMT4150	REFRACTORIES		7,5
1v	TMT4165	MATR/ELECTR CHEM PRO		7,5
1v	TMT5100	ELECTR LIGHT MET 2		7,5
		Optional courses	1	
1v	TMT4851	EXP IN TEAM INT PROJ		7,5
1v	TMT4208	FLUID/HEAT TRANSF AC		7,5
1v	MT8301	CARBON MAT TECHN		7,5
		Compulsory courses		
2h	TMT4222	MECH PROP OF METALS		7,5
2h	TMT5500	PROC MET ELECTR SP		15,0
2h	TMT5505	PROC MET ELECTR SC		7,5
		Master Thesis	2	
2v	TMT4900	MAT CHEM ENER TECHN		30,0
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.

2) Choose one of the thesis.