

MASTER' S DEGREE IN BIOMATHEMATICS, 120 CR

Name: _____ Student number: _____

The personal study plan is a part of compulsory studies in the Master of Science degree. It is recommended that the plan is composed in the beginning of Master's studies with help of a teacher who is responsible for the specialization field that you have chosen. The personal study plan is to be drafted as accurately as possible and while the studies proceed you can change and improve it. The personal study plan should be submitted to the teacher responsible for your field. Eventually the teacher will forward it to the Academic Affairs Office for registration.

APPLIED MATHEMATICS, ADVANCED STUDIES, MINIMUM 90 CR

57540 Biomathematics

Code	Course	Scope	Timetable
57393	Mathematical modelling	10	
57611	Master's Thesis in Biomathematics, maturity test and a special course (30+10 sp)	(40)	
	Master's thesis	30	
		10	
	In total		

OTHER STUDIES 2 CR

Code	Course	Scope	Timetable
57592	Practical training in master's degree	Minimum 1	
57599	Personal study plan	1	
	In total		

MINOR SUBJECTS (the student can also complete minor studies in the bachelors' degree)

Code	Course	Scope	Timetable
	In total		

STUDIES IN MASTER'S DEGREE

Studies	Minimum	Scope
Major studies	90	
Minor studies	0	
Other studies	2	
All studies in total	120	

Plans regarding practical training, work and exchange etc.

Master's thesis subject and instructor in case known:

Date

Student's signature

Instructor's signature