

Application for approval of study plan and agreement for master studies

This is an agreement between the student, supervisor(s) and program board regarding mutual rights and obligations in connection with the plan for the master study. The agreement consists of this form and all attachments needed for approval.

The form is to be used after admission to the master program. It is filled out by the student together with the supervisor(s) and delivered to the program board by program coordinator for approval within the 1st of December (end of 1st semester).

1. Personal information

Family name, first name:	Student number (6 digits):						
UiO e-mail address:							
Admitted to masterprogramme:				Programme option and specialization:			
				-			
				-			

2. Supervisor and guidance

Name of supervisor:	Office address, phonenr., e-mail address, position:	Supervisor's function (<i>state letter</i>):	
		H = Main supervisor M = Co-supervisor	I = Intern E = Extern
For a supervisor who is not employed by the Faculty of Mathematics and Natural Sciences, one should here give a brief presentation explaining his/her qualifications as a supervisor for this project:			
Information regarding time spans where the supervisor(s) is unavailable:			
How will the guidance be attended to in these time spans:			

3. Master thesis

A project description for a <u>short</u> master's project should include goal, scope, problem, preliminary title, what methods are envisaged and progress plan and should be sent to the master council in a separate e-mail. The master' student is not to be familiar with the content of the project description.		
The project description for a <u>long</u> master thesis should include goal, scope, problem, preliminary title, what methods are envisaged and progress plan, and must be signed by the main supervisor and student.		
Thesis type: Master's thesis (60 ECTS)	Farmasioppgave (45 ECTS)	Master's thesis (30 ECTS)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Deadline:		

4. Work schedule (State your work load in ECTS all planned semesters)

Remaining courses from the bachelor degree, theoretical curriculum, other content of the master degree and master thesis. The number of ECTS is given for each element. SUM ECTS should be 30 for full-time students, others should adjust according to part-time studies or leave of absence. Applications for part-time studies or leave of absence must be handed in along with this application if not already approved of

Year/Semester (<i>cronological</i>):	Course, thesis	SUM ECTS
Planned deadline for submitting the master thesis:		
Planned time for final master exam: <i>Be aware: The student is responsible for making sure that all requirements regarding the bachelor degree or equivalent requirements for admission are met no later than 1 year after admission to the program. The theoretical curriculum should be met in the second last semester of the master degree. Final master exam will not be held until the student has met all requirements.</i>		

5. Information on aids, source usage, citation and regulations

The student confirms to know information about help at the exam and about source usage and citation, and what consequences the wrong use of this may entail.

<https://www.uio.no/english/studies/examinations/cheating/index.html>

<https://www.mn.uio.no/english/studies/about/regulations/courses-grades.html>

<http://www.ub.uio.no/english/writing-referencing/>

6. Check list for filling out the study plan

Attachments that should be part of the study plan	Please mark with "x"
Project description of long thesis (60 ECTS) with milestones and an assessment of the project	
Project description of short thesis (30 ECTS) should be sent (by the supervisor) directly to the head of the relevant master programme or to studieinfo@math.uio.no See point 3 in the agreement.	
Attachment regarding IT- resources, like <u>computing resources and storage</u>	
Description of special curriculum, if applicable	
Other attachments:	

7. Binding signatures

The student and supervisor(s) sign. At all times there must be an internal supervisor for the project. It is both the student's and the supervisor's responsibility to make sure the plan is followed, both regarding content and work schedule.

The student and supervisor(s) must acquaint themselves with rules and guidance's that at all time are valid for guidance, carrying-out, copyright and other terms related to the master degree study. Information regarding general and special rules are available on the program web-page.

Date: _____ Student: _____

Date: _____ Main Supervisor: _____

Date: _____ Co Supervisor: _____

Date: _____ Co Supervisor: _____

8. Approval of the plan for the master degree

The Educational plan including project description for the master's degree and attachments are approved for:

Filled in by the program board. Can be replaced by a letter of approval

Student's name (Family name, First name):	Studentnumber (6 digits):						
DECISION: _____ (deadline for submitting the master thesis) Is approved with possible changes/remarks specified below. _____ (Contact person in the program board)							
<i>Possible changes/remarks to the proposed plan:</i>							

Blindern..... <div style="display: flex; justify-content: space-between; width: 100%;"> Date Signature </div>
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