1. PERSONAL INFORMATION

# UNIVERSITY OF OSLO

**Department of Chemistry** 

Sem Sælands vei 26 P.O. Box 1033, Blindern N-0315 Oslo studieinfo@kjemi.uio.no

# APPLICATION FOR APPROVAL OF STUDY PLAN FOR THE MASTER'S DEGREE STUDY / AGREEMENT UP TO FINAL EXAMINATION

This agreement is a cooperation agreement between student, supervisor(s) (or contact person, if relevant) and the programme council concerning mutual rights and duties in connection with the plan for the Master's degree study. The agreement consists of a form and such enclosures as shall be submitted for the purposes of approval.

The form shall be filled out after admission to the Master's programme. The plan is to be filled out by the student in cooperation with supervisor(s) (or with contact person, if relevant) and submitted to the programme council for approval.

Surname, Forename:		Identity number (11 digits):									
Telephone number:	E-mail address:	•		•	•	•	•	•	•		
Section 2/Contact person is to be filled February (for the autumn and spring ser the mentioned dates. In such cases the of Chemistry until an agreement has been the contact person regarding choice of of a supervisor and for submitting a comple	nester, respectively), and ontact person will normal made with a supervisor. Sourses for the first semes	then only page 1 of lly be the head of act students without a su ter of their period of	the s adem perv	tudy nic a risor ly. T	pla ffair mu he f	n sh rs at st set	ould The up	l be De <sub>l</sub> a pl	sub part an t	mit mer oge	ted by nt of ther wi
The deadline for submitting a complete with a supervisor before this deadline. I									de a	n ag	greemer
2. CONTACT PERSON (UNTIL SU	PERVISOR IS APPOI	NTED):									
Surname, Forename:		Place:									
Telephone number:	E-mail address:	1									
Assigned for what period:											

3. THEORETICAL CURRICULUM		
Curriculum (state course codes and names). Special curriculum must be specified in a separate enclosure signed by the principal supervisor. A maximum of 25 credits may be included with Pass/Fail grading, and an application must be submitted to The Programme Council for the Bachelor's and Master's Degrees in Chemistry if this limit is to be exceeded.	Credits (ECTS):	Grading: A-F or Pass/Fail
I. OTHER THEORETICAL CURRICULUM IN THE MASTER'S DEGREE		
State course code/activities unrelated to science subjects/inter-faculty provision/training in methods/etc.	Credits (ECTS):	Grading: A-F or Pass/Fail
5. ANY REMAINING COURSES FROM THE FOUNDATION FOR THE MAS	_	
Specify those courses that remain for the completion of a Bachelor's degree or the equivalent, and any courses that remain from the academic foundation for the	Credits (ECTS):	Grading: A-F or Pass/Fail

pecify those courses that remain for the completion of a Bachelor's degree or the uivalent, and any courses that remain from the academic foundation for the aster's degree study	Credits (ECTS):	Grading: A-F or Pass/Fai

### 6. MASTER'S THESIS

A brief description of the purpose of the thesis, scope, problematic issues, provisional title, methods that it is intended to apply and a progress plan showing important stages shall be enclosed with the application on a separate sheet.					
A risk assessment in connection with planned activities during work on the Master's thesis, as well as the use of chemicals, must be enclosed with the study plan on a separate form which can be downloaded from:  www.mn.uio.no/kjemi/om/hms/skjema/risikovurdering-av-masteroppgave.odt					
	No:				
ŀ	heet. use of				

## 7. PROGRESS PLAN FOR THE MASTER'S DEGREE STUDY

Specify for each semester the amount of work in terms of credits that it is planned to carry out

specify for each semesi	er the untount of work in terms of creatis that it is painted to early out	
Year/semester (chronologically):	Remaining courses from the Bachelor's degree, uncompleted academic requirements for the Master's degree study, credits for the syllabus in the theory of the subject, other content of the Master's degree and dissertation. The number of credits is to be specified for each element. The sum shall be 30 credits per semester in the case of full-time study, and otherwise be adapted to any agreement entered into concerning part-time study or leave. Such agreements, which are to be applied for separately, shall be enclosed with this form.	Sum credits
	which are to be applied for separatery, shan be enclosed with this form.	
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Ordinary submission date for the Master's degree thesis is 15 May/15 November.

Attention is drawn to the fact that it is the student's responsibility to ensure that all requirements for the Bachelor's degree or for the equivalent foundation for the Master's degree are satisfied no later than the semester before the final examination. This also covers all academic requirements that are part of the foundation for the Master's degree, including previous knowledge requirements for courses in this foundation. The final examination will not be held until the student has satisfied all the requirements.

8.	<b>SUPERVISO</b>	R(S)	AND	SUPERV	ISION

Name of supervisor:	Office address, tel	Supervisor's fur	Supervisor's function (indicate letter):				
			P = Principal su		I = Interi		
			C = Co-supervis	sor	E = Exte	rna	
	1 11 d F 1	CNA 1 C 1NI 1	7 : 1 : 6		1		
For any supervisor(s) not em			Sciences, a brief pre	sentation	is to be		
given here of his/her/their qu	allfications as supervis	sor(s) for the dissertation:					
If the principal supervisor is	automal or tamporarily	amployed state here					
If the principal supervisor is the internal supervisor the pro-							
Information about any times		e agreement					
when the supervisor(s) is/are	not available:						
How will supervision be		'					
ensured during this/these							
period(s)							
F							
O. PLACE OF WORK AND	NEEDS FOR RESO	URCES					
The research task will be per-	formed in the						
following place (department,							
	·						
The student's place of work v							
(room and telephone number	):						
Are necessary apparatus, equ	ipment, normal operat	ing funds and other resources	available? ( <i>If</i> No,	Yes:	No:		
give grounds and comments of	on a separate sheet. If	there is a need for other open	ating materials,				
such as:							
			n a separate sheet.				
Has the unit where the work		e dissertation shall be carried	out approved the	Yes:	No:		
anticipated use of resources?							
Is this expected to exceed not				Yes:	No:		
-							

#### 10. BINDING SIGNATURES

Student:

Blindern

Date

Student and supervisor – if external or temporarily employed supervisor, then also internal responsible supervisor – are in agreement on items 3-9. It is the responsibility of both the supervisor and the student that the plan is followed, both in terms of content and progress.

Student and supervisor must familiarise themselves with the rules and guidelines currently in force for supervision, implementation, copyright and other matters relating to the Master's degree study.

The student confirms by signing this agreement that he/she has been informed about security regulations at The Department of Chemistry and pledges not to start any activity in the department's laboratories or otherwise which may endanger the department's work environment or equipment without explicit consent by their supervisor or person in charge.

Signature:

All supervisors:			
ENGLOGUEEG ( II			England
ENCLOSURES (all er	iclosures must be	signed by both student and supervisor/s)	Enclosed (cross off)
Project description for the	Moston's thosis (MII	ST DE INCLUDED)	(Closs Oll)
Risk assessment for the Ma		,	
Application for part-time s Any appendices concerning			
Special curriculum (if rele		Tunus	
Other enclosures:	vant)		
Other enclosures.			
11. APPROVAL OF PLAN	FOR THE MASTER	'S DEGREE STUDY	
		e replaced by an e-mail of approval to the student and p	rincipal
		the Master's thesis is specified.	•
DECISION:			
	(	state subject area, if relevant)	
	(	state subject area, if relevant)	
is approved with any ame	ndments/comments th	nat are indicated below.	
is approved with any and		20 120 120 120 120 170	
Any amendments to/comm	ents on the plan submi	itted:	

Department signature