

## MSc assignment contract and course list

(for the approval of the assignment, committee and course list)

**Please note: this form has to be handed in at least 1 month before the start of the assignment. You can upload this form in your Mobility Online request.**

Name	
Student number	
Research group	

I hereby request approval of my MSc final project (based on the description), the MSc assignment committee (according to article 12 of the Rules of Examiners) and my electives (according to article 5 of the programme-specific part of the Education and Examination Regulations ).

In line with article 15 of the programme-specific part of the Education and Examination Regulations you can only start your MSc final project when you have acquired at least 65 EC (which must include the internship) in your master's phase.<sup>1</sup>

### Planning\*

Starting date	
Planned mid-term evaluation	
Expected date final presentation	
Expected date graduation	

\*The nominal duration of the MSc assignment is about 27 weeks (CPE) resp. 30 weeks (MME), assuming a student works 42 hours a week. Please do not forget to take vacations, holidays and other obligations, like courses which still have to be taken, into account.

### The MSc committee consists of

Chairman	
External member	
Tutor	
Member	
Member	

The student takes care of handing in the MSc thesis report in a timely manner with all committee members. Please don't forget to send a .pdf of your MSc thesis report to [boz-che-ces@utwente.nl](mailto:boz-che-ces@utwente.nl) after finishing. All reports will be treated confidentially and are not available for third parties.

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<sup>1</sup> Please note: it is not necessary that your final internship grade is known, it is sufficient that your internship report has been handed in, and the supervisor confirms that he/she expects a positive outcome.

The final project will be carried out outside of the University of Twente.

No Yes<sup>2</sup>

Intellectual property and confidentiality of the project is:

No issue Regulated by an agreement (add agreement as appendix)

Please be aware that according to article 13.12 of the Rules of Examiners the defense of the master's final project must always be held in public and must be held in English.

### Signatures

Student	Chairman MSc Assignment Committee

### Attachments

1. Description of the MSc assignment
2. Course list (**please choose which one applies to you**)
3. Study progress report (Osiris)

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<sup>2</sup> Please note, that in accordance with article 13.4 of the Rules of Examiners the final project professor, the third party and all other final project committee members have to discuss the intellectual property and confidentiality of the project outcomes before the start of the project and, if necessary, have to establish an agreement.

**ATTACHMENT 1**

**DESCRIPTION OF THE MSc ASSIGNMENT**

Please provide a description of the research assignment which explicitly describes the student's role/activities. Add more pages if needed.

**TITLE**

*Give a concise title of the assignment*

**DESCRIPTION**

*Please write +/- half a page on the description of the assignment.*

**WORKPLAN**

Make a detailed workplan in which the different activities of the student during the project are listed. You can specify items such as literature study, preparation of samples, fabrication of specific structures, use of techniques or instruments etc. Do this in bullet list style.

**ATTACHMENT 2**

**COMPLETE MSc PROGRAMME Chemical & Process Engineering (cohort 2017 and earlier)**

List all the courses that are part of your MSc programme. The compulsory courses for each track have already been printed for your convenience, please add where needed, check mark the compulsory courses for the track that you are taking. If a course has not been finished yet, please put an expected date of finishing it in the final column (month, year). If a course is finished leave the last column empty.

Code	Compulsory courses C&PE	EC	Date	Completed
201600151	Advanced Chemical Reaction Engineering	5		
201500166	Process Intensification Principles	5		
201300049	Advanced Molecular Separations	5		
201600152	Advanced Catalysis	5		
201600153	Lab course Sustainable Process Technology	5		
201300045	Process Plant Design incl. Thermodynamics & Flowsheeting	15		
193799009	Internship	20.0		
201300054	MSc thesis assignment – Scientific and research aspects	25.0		
201300055	MSc thesis assignment – Reporting and general aspects	20		

Code	ELECTIVES	EC	Date

**ATTACHMENT 2**

**COMPLETE MSc PROGRAMME Molecular & Materials Engineering (cohort 2017 and earlier)**

List all the courses that are part of your MSc programme. The compulsory courses for each track have already been printed for your convenience, please add where needed, check mark the compulsory courses for the track that you are taking. If a course has not been finished yet, please put an expected date of finishing it in the final column (month, year). If a course is finished leave the last column empty.

Code	Compulsory courses C&PE	EC	Date	Completed
193700020	AMM Molecular and biomolecular CT	5		
193700010	AMM Characterization	5		
193700030	AMM Organic materials science	5		
193700040	AMM Inorganic materials science	5		
193700050	AMM Project organic materials	5		
193700050	AMM Project inorganic materials & molecular CT	5		
	Reflection course, please select the taken course	5		
193799009	Internship	20.0		
201300054	MSc thesis assignment – Scientific and research aspects	25.0		
201300055	MSc thesis assignment – Reporting and general aspects	20		

Code	ELECTIVES	EC	Date

ATTACHMENT 3  
OVERVIEW OF RESULTS MSc PROGRAMME

Insert a study progress report here. You can download a study progress report in .pdf from Osiris.