
MASTER HONOURS PROGRAMME PROPOSAL

TU Delft



General Information

Project Title:

Student Name:

Student Number:

Master Programme/track/cluster/specialisation:

Attachments:

C.V.

Grade list (GPA)

Motivation and objectives (max 200 words)

Honours courses:

Honours Programma Master, Interdisciplinair

Select UD2010 or UD2012 (students are required to enrol for this module via Brightspace):

Other courses

Course code - Course name	ECTS	Period

EWI4000-13 HPM Project**Project overview**

What is the number of requested credit points? How much time will be spent on the project (1 EC corresponds to 28 hours of work) and what is the estimated duration of the project?

1. Problem statement

Describe the problem that you try to solve in this project.

Describe the context of the problem. Who will benefit from this project? Describe the most important issues that are part of the problem; a balanced project will generally include 3-5 issues. If you are describing a technical project, formulate clearly the technical questions. If you are describing a research project, formulate clearly the research questions. Possibly, describe the main related work and how your project/approach aligns with it.

2. Proposed approach

Describe the approach you will take to solve the problem.

If a detailed approach is not yet known, try to describe a general approach. Describe the methods and skills required by the approach.

Describe the plan of work, including required resources.

Describe how the work leading to the completion of the project will be carried out. Describe needed resources and how they will be made available. Possibly, describe potential risks and specify general contingency plans.

3. Match between project and curriculum

Describe the learning goals of this project and how completing the project aligns with your study program.

4. Expected outcome, including milestones

Describe the expected outcome of the project.

Describe any tangible outcome, such as prototypes, code, and public datasets. Describe how the outcomes will be tested / verified. Place milestones for the steps of this project and correlate them with the project outcomes.

References

List of references.

Signatures

Daily supervisor	Student	HPM coordinator
Name:	Name:	Name:
Date:	Date:	Date:
Signature:	Signature:	Signature: