# MSc Robotics – Academic-Skills Project Planning (202200119) [[1]](#endnote-2) Version 2024.1 (Sep ‘24)

## Names and research group

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Student Name** |  | | **Number** |  |
| **Specialisation** |  | | **Profile** |  |
| **Research group(s) [[2]](#endnote-3)** |  | | | |
| **Committee Chairperson [[3]](#endnote-4)** |  |  | | |

## Project

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Title [[4]](#endnote-5)** |  | | | | | |
| **Doable by student** **[[5]](#endnote-6)** | | **❏** | **Fit to Specialisation 4** | **❏** | **Related to Profile 4** | **❏** |

## Courses to be taken concurrently [[6]](#endnote-7)

|  |  |  |  |
| --- | --- | --- | --- |
| **Code** | **Course** | **Quarter** | **# F.T. weeks** **[[7]](#endnote-8)** |
|  |  |  |  |
|  |  |  |  |

## Holidays and periods of absence

|  |  |  |  |
| --- | --- | --- | --- |
| **Reason for absence** | **Start date** | **End date** | **# F.T. Weeks 7** |
|  |  |  | 0 |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| **Total number of weeks 7** |  |  | **0** |

## Total duration (wall-clock time) of the Academic-Skills Project

|  |  |
| --- | --- |
| **Activity** | **# Weeks 6** |
| Academic-Skills Project – 10 EC = 7 f.t. weeks [[8]](#endnote-9) | 7 |
| Slack time for Academic-Skills Project – 2 f.t. w | 2 |
| Time for courses (from the table above) |  |
| Absence time (from the table above) |  |
| **Total number of weeks** **[[9]](#endnote-10)** | **9** |

## Milestones and Dates of the Academic-Skills Project

|  |  |
| --- | --- |
| **Event / Milestone** | **Date** |
| Start date |  |
| Milestone PP – Project Plan [[10]](#endnote-11) |  |
| Milestone D – Demo[[11]](#endnote-12) |  |
| End – Presentation and Assessment |  |

## Signatures

|  |  |
| --- | --- |
| **Student** | **Committee Chairperson** |
| Date: | Date: |
|  |  |

As student, send this form to:

* the Educational-Affairs Office (BOZ) of MSc Robotics.

Check your research group whether the secretariat would like to have a copy of this form.

Updates, for instance w.r.t. planning, do *not* need to be filed again (in contrast to the MTP).

1. Relevant articles of the EER are: B3.1, B3.10, B4.6 [↑](#endnote-ref-2)
2. Research group(s) involved in supervision. Use abbreviations including faculty, see table 16 of EER-B for a list. [↑](#endnote-ref-3)
3. Must be an Examiner in the MSc Robotics programme (no Senior Examiner needed!). [↑](#endnote-ref-4)
4. Is provisional title. Updates during project do not need to be put in this document. [↑](#endnote-ref-5)
5. Checks by committee chairperson. [↑](#endnote-ref-6)
6. Entry requirement is that at least 45 EC of courses must have been completed, in which the 6 compulsory courses of the Specialisation and CBL MSc Robotics I (202200115) are included. [↑](#endnote-ref-7)
7. F.T. Weeks are full-time weeks of 40 hours. Doing other tasks in parallel must be specified in the “Holidays...” table. A course is 5 EC, which is 140 hours, 3.5 weeks, or 17.5 days (1 EC is 28 hours). [↑](#endnote-ref-8)
8. The ASP is 10 EC, which is 280 hours, or 7 full-time weeks, or 35 days. Including 2 weeks slack time, the ASP is 360 hours, or 9 f.t. weeks, or 45 days. [↑](#endnote-ref-9)
9. Update calculation of total by updating “field codes” after other rows have been filled in (works only in MS Word). [↑](#endnote-ref-10)
10. Milestone PP – Must be after one third of the time spend on the Academic-Skills project. [↑](#endnote-ref-11)
11. Milestone D – Must be after two thirds of the time spend on the Academic-Skills project. [↑](#endnote-ref-12)