# MSc Robotics – Academic-Skills Project Registration (202200119) [1] v 2025.1 (Sep '25)

## Names and research group

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

## Project

| | |
|---|---|
| **Title** [4] | |
| **Description** [5] [6] | |
| | |

## Courses to be taken concurrently [7]

| Code | Course | Quarter | # F.T. weeks [8] [9] |
|---|---|---|---|
| | | | |
| | | | |

## Holidays and periods of absence [10]

| Reason for absence | Start date | End date | # F.T. Weeks [9] |
|---|---|---|---|
| | | | 0 |
| | | | |
| | | | |
| | | | |
| | | | |
| **Total number of weeks** [13] | | | **0** |

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

| Activity | # F.T. Weeks [8] |
|---|---|
| Academic-Skills Project – 10 EC = 7 f.t. weeks [11] | 7 |
| Slack time for Academic-Skills Project – 2 f.t. w[12] | 2 |
| Time for courses (from the table above) | |
| Absence time (from the table above) | |
| **Total number of weeks** [13] | **9** |

## Milestones and Dates of the Academic-Skills Project

| Event / Milestone | Date |
|---|---|
| Start date | |
| Milestone PP – Project Plan [14] | |
| Milestone D – Demo [15] | |
| 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).

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1 Relevant articles of the EER are: B3.1, B3.10, B4.6
2 Research group(s) involved in supervision. Use abbreviations including faculty, department, and research group, as used in the UT Peoples Pages and in Table 16 of EER-B.
3 Must be an Examiner in the MSc Robotics programme (no Senior Examiner needed!).
4 Is provisional title. Updates during project do not need to be put in this document.
5 Is provisional. Updates during project do not need to be put in this document.
6 Be concise and do not extend too much. Final form must stay on 2 pages.
7 Entry requirement is that at least 45 EC of courses must have been completed, in which the 6 compulsory courses of the Specialisation and PPD MSc Robotics I (202200115) are included.
8 A course is 5 EC, which is 140 hours, 3.5 weeks, or 17.5 days (1 EC is 28 hours).
9 F.T. Weeks are full-time weeks of 40 hours. Doing other tasks in parallel must be specified in the "Holidays..." table.
10 Count Dutch public holidays and weekdays ("bridging" days) where UT is closed also here. See UT's academic calendar.
11 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.
12 To cover both extra time due to calendar issues of supervisors and extra time to being a bit behind schedule / plan.
13 Update calculation of total by updating "field codes" after other rows have been filled in (works only in MS Word).
14 Milestone PP – Must be after one third of the time spend on the Academic-Skills project.
15 Milestone D – Must be after two thirds of the time spend on the Academic-Skills project.