

Department of Geology

Master’s Degree Project Registration Form

**Student information**

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| NameClick or tap here to enter text. | Civic registration number (Personnummer)Click or tap here to enter text. |
| E-mailClick or tap here to enter text. | Phone numberClick or tap here to enter text. |

**Project information (45-credit degree project)**

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| --- |
| Preliminary Project TitleClick or tap here to enter text. |
| Specialisation[ ]  Quaternary Geology[ ]  Bedrock Geology[ ]  Biogeology | Project datesStart:Click or tap to enter a date.End:Click or tap to enter a date. | Time plan (15 credits equates half a term of full-time studies)15 credits Choose term Choose year15 credits Choose term Choose year15 credits Choose term Choose year |

**Supervisor information**Main supervisor (internal supervisor for projects carried out externally), followed by assistant supervisor(s) if applicable

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| NameClick or tap here to enter text. | E-mail Click or tap here to enter text. | Phone numberClick or tap here to enter text. |
| NameClick or tap here to enter text. | E-mail Click or tap here to enter text. | Phone numberClick or tap here to enter text. |
| NameClick or tap here to enter text. | E-mail Click or tap here to enter text. | Phone numberClick or tap here to enter text. |

**Examiner**Examiner (suggestion by the main supervisor, to be approved by the Director of Studies)

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| NameClick or tap here to enter text. | E-mail Click or tap here to enter text. | Phone numberClick or tap here to enter text. |

Project Plan

Replace instructions and modify headings as appropriate

**Provisional title of the project**

The title should be informative but not too long.

**Background**

Write a general introduction to the research area, followed by some more specific research directions. This text should serve as theoretical background to the project and include some key references. Why is this topic relevant and interesting? Maximum half a page.

**Aim(s) of the project**

This section should include one or a few clearly defined and attainable goals or research questions, which can be formulated as hypotheses to be tested. This is the most important part of the project plan, and it is very important that all involved, not least the student, feel comfortable with the aim formulation.

**Material and methods**

Briefly describe the material available (or to be collected) and list the methods chosen to answer the research questions. Include literature studies, fieldwork (if applicable), analytical work, data treatment, statistical analyses etc. Maximum half a page.

**Time plan**

List the activities required for performing the project, including any breaks for course work or other non-project-related activities, preferably on a weekly basis. Allow 27 weeks (135 working days) for a 45-credit project. Remember to include enough time for synthesis work, construction of illustrations and writing. It is the particular responsibility of the main/internal supervisor to ensure that the timetable is realistic.

**Budget**

A maximum sum of 9000 SEK is available for Master's projects performed at the department. Discuss the foreseeable costs with your supervisor, assess what can be covered by available grants, and specify estimates of remaining costs. If you perform your Master's project outside the department, e.g. at a company or authority, some funding is available, e.g. for insurance or field work abroad, but costs for travel to and from the work place where the project is performed are not covered.

**Signatures**

Add the names of all involved: student, main supervisor, co-supervisor(s) if applicable (or external advisor and internal supervisor). The examiner must also read and sign the project plan. Add the examiner if already appointed (agreed with the main/internal supervisor and approved by the director of studies). Otherwise, the director of studies will appoint an examiner.