

Registration for the Master's-Thesis

MSc Language Science and Technology



Name, Surname	
Matrikulation Number	
Email	
Thesis Title	
1st Reviewer	Prof.
2nd Reviewer	

Declaration on oath

I herewith declare that I have not irrevocably failed any past examination series for a Bachelor examination, a Diplom interim examination or comparable interim examination, a Master examination, a Magister examination, a Diplom examination or a state or ecclesiastical academic examination in the current course of studies or in a comparable course of studies at another institute of higher education, and that I am not currently engaged in any other examination procedure.

I further declare that I have notified the Examinations Office of any potential failed attempts at a Bachelor resp. Master thesis at any other institute of higher education.

City, Date

Signature

Please ask your first reviewer to fill and sign the following section BEFORE YOU SUBMIT THE REGISTRATION FORM TO THE EXAMINATION OFFICE.

A. I confirm that the student has successfully completed a Master's seminar directly related to the topic of the Masters's thesis. This includes both a presentation on the planned topic and a written description of the planned task of the Master's thesis.

Date of the colloquium: _____

B. Concerning the use of generative digital assistants such as ChatGPT or CoPilot that go beyond spell or grammar checking, the student is

- permitted to use those tools without restrictions
- permitted to use those tools for
 - literature research
 - text generation
 - code generation
 - text revision
 -
- not permitted to use those tools.

If the student is allowed to use such generative digital assistants, the student must explicitly indicate which parts were generated by which digital assistant. Additionally, the student

- must include a list of used prompts in a thesis appendix in which is clarified which parts have been generated by which tools and prompts whenever technically possible.
- is forbidden to use tools that do not provide detailed prompt information (e.g. CoPilot).

Ort, Datum

Unterschrift