



Examination Office

Registration of Master Thesis

Personal data:

Last name, first name		E-Mail:	
Student-ID:		Master programme:	
		Degree:	M.Sc.

Title of the master thesis:			
Date of registration:			
Date of submission:			
Validation student:	Date:	Signature student:	
Validation supervisor:	Acad. Title, last name, first name:		
	Date:	Stamp/ Signature supervisor:	

I declare that I have not yet failed or definitely failed a Master thesis in the Masters programme 'Economics', that I have not lost my right to take an examination because I failed to re-register within the time frame for re-taking the Master thesis, and that I am not involved in any other examination process for another Masters programme in Economics (exception: Double Degree programmes).

Further, I declare that I have read the Examination Regulations, especially the paragraphs about the Master thesis. It follows a brief summary of some important regulations (this does not replace the detailed regulations in the Examination Regulations):

- The time frame to work on a Master thesis is 4 months. Upon justified request, the deadline may in exceptional cases be extended by one month.
- If a Master thesis is not submitted within the time frame prescribed, it is considered as 'failed'.
- Retaking the Master thesis is possible only once.
- All module examinations that have not been taken after finishing the fifth term are considered as 'failed' for the first time. At the end of the sixth semester, all module examinations (including the Master thesis) that have not been taken are considered as definitely failed.
- In case of deception the Master thesis is considered as failed. To check for deception it is possible to make a plagiarism analysis. Attempts to plagiarize will be recorded by the Examination Committee. In case of repeated and/or massive deception, the Examination Committee can exclude the candidate from further examinations up to 2 years.
- Deceptions could lead to a correction of the grade even after delivery of the grade certificate.

Signature: