Version 13.01.2025

Technische Universität München TUM School of Life Sciences Campus Office Weihenstephaner Steig 22 85354 Freising



## Thesis evaluation form

at TUM School of Life Sciences

Please send the (electronically) completed and signed form together with the title page of the thesis by mail to: *thesis.co@ls.tum.de* 

Last name	First name	Student ID (Matrikelnummer)
Study program	Degree	Language
Final title in English		
Final title in German (optional)		
Date of submission	Please enter the date you received the printed thesis from the student. This and will be used for all administrative and legal matters relating to the thesis If you haven't received the thesis before the deadline, please enter " $X - 5.0$ "	
1. Examiner		Grade
Organization/ Chair		
2. Examiner <sup>1/2</sup>		Grade
Organization/ Chair		
<sup>1</sup> obligatory for B.Sc. Forestry and Wood Science if star if start of studies before 01.10.2023 and M.Sc. Horticu <sup>2</sup> if existing (in case of failure a 2nd examiner is necess		Total grade
Presentation/ Colloquium:	Date <sup>1</sup>	Grade <sup>1</sup>
<sup>1</sup> Most Degree programs require an <b>ungraded</b> presentation/ colloquium (please only enter the date and leave the grade empty), with the following exceptions:		
No presentation/ colloquium (please enter neither a grade nor a date) is required in:		
B.Sc. Life Sciences Nutrition, B.Sc. Forest Science and Resource Management, M.Sc. Forestry and Wood Science, M.Sc. Nutrition and Biomedicine (only if the		
degree program started in 2023 or later), M.Sc. Environmental Planning and Ecological Engineering, M.Sc. Sustainable Resource Management		
A <u>graded</u> presentation/ colloquium (please enter both, the date and the grade) is required in:		
B.Sc. Landscape Architecture and Landscape Planning, B.Sc. Agricultural and Horticultural Science (only if the degree program started between 2019 und 2023), M.Sc. Agrosystem Sciences, M.Sc. Agricultural Biosciences, M.Sc. Food Chemistry, M.Sc. Horticultural Science, M.Sc. Conservation and Landscape Planning		
w.sc. Agrosystem sciences, M.Sc. Agricultul	ai Diosciences, M.Sc. Food Chemistry, M.Sc. Horticultural Science, M.Sc	. Conservation and Landscape Manning