



Garching, 2 October 2023

*Confirmation for submission to a company*

We hereby confirm that the Academic and Examination Regulations for mathematics degree programs at the Technical University of Munich (TUM) provide for practical work experience (professional internship). The currently valid certificate of enrollment serves as proof of enrollment in the respective degree program.

According to section 37a (1) of the current Academic and Examination Regulations for the *Bachelor's Degree Program in **Mathematics*** at TUM dated July 16, 2019, a professional internship of at least four weeks is required.

According to section 37a (1) of the current Academic and Examination Regulations for the *Master's Degree Program **Mathematics*** at TUM dated July 18, 2019, a professional internship of at least four weeks is required, the content of which corresponds to the profession's activities.

According to section 37a (1) of the current Academic and Examination Regulations for the *Master's Degree Program in **Mathematical Finance and Actuarial Science*** at TUM dated September 16, 2021, a professional internship of at least four weeks is required, the content of which corresponds to the profession's activities.

According to section 37a (1) of the current Academic and Examination Regulations for the *Master's Degree Program in **Mathematics in Operations Research*** at TUM dated September 7, 2021, a professional internship of at least four weeks is required, the content of which corresponds to the profession's activities.

According to section 37a (1) of the current Academic and Examination Regulations for the *Master's Degree Program in **Mathematics in Science and Engineering*** at TUM dated September 7, 2021, a professional internship of at least four weeks is required, the content of which corresponds to the profession's activities.

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According to section 37a (2) of the current Academic and Examination Regulations for the *Master's Degree Program in Mathematics in Data Science* at TUM dated August 27, 2021, a professional internship of at least six weeks is required, the content of which corresponds to the profession's activities.

In the case of a consecutive mathematical Bachelor's/Master's program at TUM with an intended Master's degree an internship of at least eight weeks, and with an intended Master's degree in Mathematics in Data Science, an internship of at least ten weeks in total is mandatory.

Yours sincerely,

A handwritten signature in blue ink, appearing to read 'F. Hofmaier'.

Dr. Frank Hofmaier  
Modulverantwortlicher Berufspraktikum Mathemaik