Application to the Master's Programme – Mathematics International

The following notes provide information on how to apply for the Master's degree programme **Mathematics International**. The application deadline is **15 July 2025**. The process consists of two steps:

- Create an account on Wuestudy, the official online platform for students at the University of Würzburg. Wuestudy offers access to a wide range of academic services, including course registration, exam sign-ups, timetables, and grade overviews.
- Submit your application for admission to the Mathematics International Master's programme through Wuestudy.

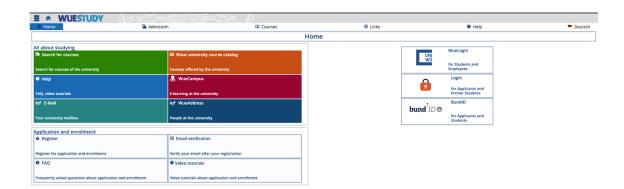
The following documents will be required during the application process:

- Higher education certificate qualifying you for admission to a Master's programme (in the original language, accompanied by a translation in German or English).
- Transcript of records for each degree programme (e.g. Bachelor), listing completed modules, ECTS
 credits, and grades (in the original language and with a German or English translation). Include
 additional certificates if applicable.
- ECTS credits earned in mathematical subjects (Note: 1 Italian credit (CFU) = 25 working hours = 1 ECTS credit), including: Analysis (differential and integral calculus of one and several variables), Ordinary differential equations, Partial differential equations, Vector analysis, Complex analysis, Linear algebra, Algebra, Number theory, Geometry, Discrete mathematics, Functional analysis, Numerical mathematics, Stochastics, Financial mathematics, Operations research, Optimisation, Modelling, Computational science.
- Proof of English proficiency at a minimum level of B2.
- A curriculum vitae outlining your high school and university education.

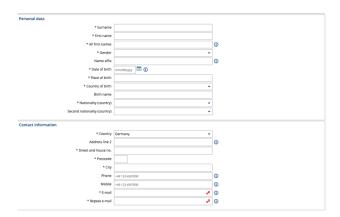
Creating a Wuestudy account

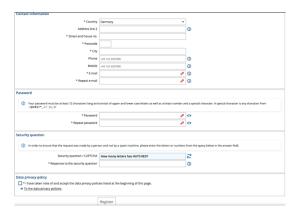
Start by creating an account on Wuestudy using the following link:

https://wuestudy.zv.uni-wuerzburg.de/qisserver/pages/cs/sys/portal/hisinoneStartPage.faces



Click on "Register – Register for Application and Enrolment". You will be redirected to a page where you need to enter various personal details, as shown in the images below.





Once you've entered your personal details, click "register". You will receive an email with a link and a code to activate your account. You can use either the link or the code in the section shown below.



Congratulations! You now have a Wuestudy account.

Applying for admission to the Master International Programme

Immediately after you have activated your account, you will prompt to a login section, as listed below. Otherwise, proceed at the following link:

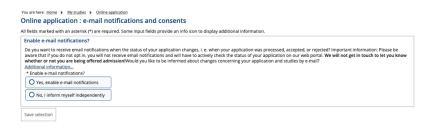
https://wuestudy.zv.uni-wuerzburg.de/qisserver/pages/cs/sys/portal/hisinoneStartPage.faces?page=1



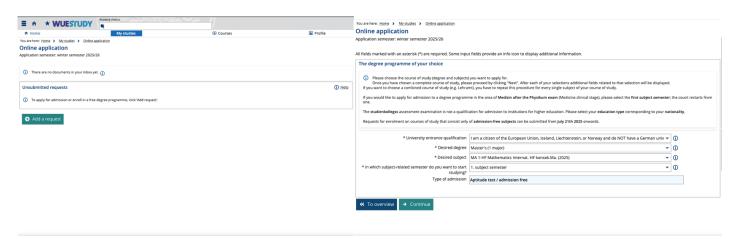
Go to the "Start Application" section.



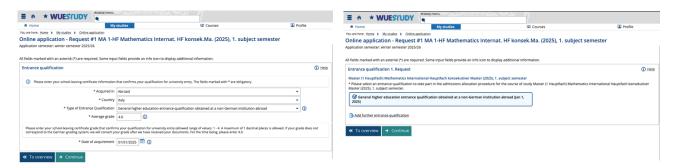
We recommend enabling email notifications to stay informed about your application status.



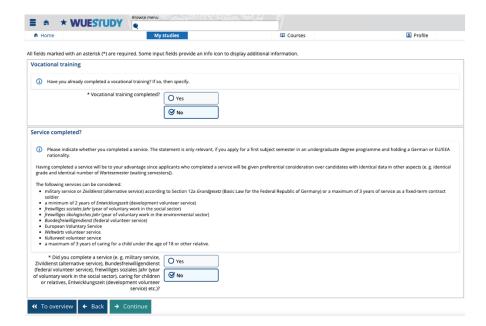
Click on the "Add a Request" section and enter the information that matches your current profile. The desired degree should be "Master's (1 major)", and the desired subject "MA 1-HF Mathematics Internat. HF konsek.Ma. (2025)", as shown in the image below.



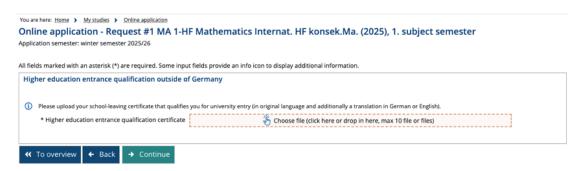
Continue by entering information about your entrance qualification (e.g., a Bachelor's degree). If the degree was obtained outside of Germany, please set the average grade to 4.0.



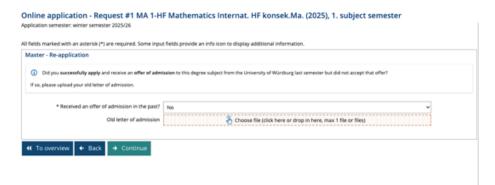
Enter the relevant information about your vocational training and any additional services.



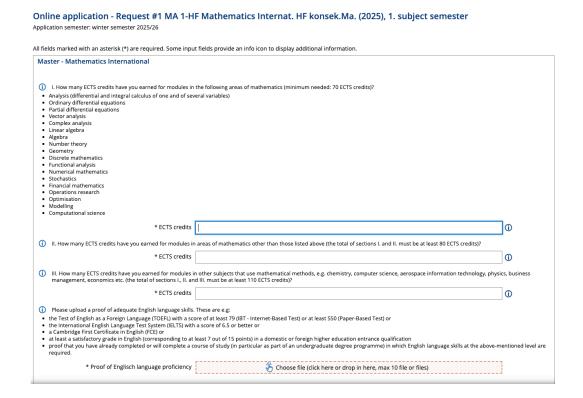
Upload a copy of your higher education certificate. If possible, include an official translation. However, meeting the 15 July deadline is more important—you may upload your original Italian certificate now and submit the translation later directly to our institute.



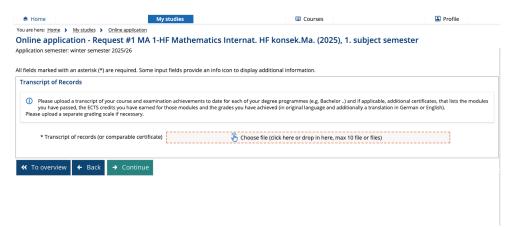
If you previously applied for this degree subject, upload your earlier letter of admission. Otherwise, select "No" and continue with the application process.



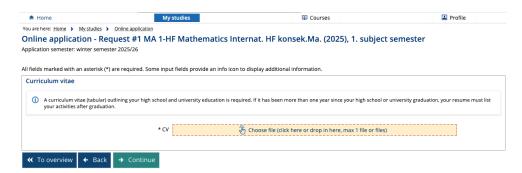
For the courses in your Bachelor's degree, indicate how many ECTS credits are assigned to each area of mathematics.



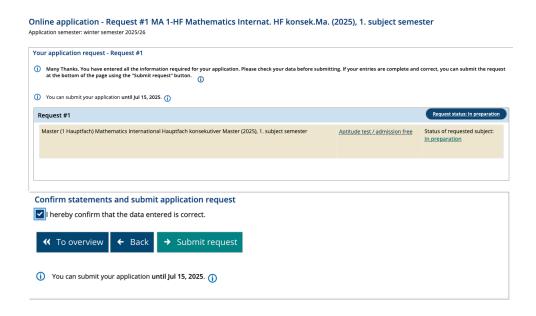
Upload your transcript of records listing the modules you have completed.



Upload your Curriculum Vitae (CV) as part of the application.



Click Submit Request. Congratulations — you have now applied to the Master's programme in Mathematics International.



After Submission:

Carefully read the PDF titled "Cover letter and, where applicable, documents to be submitted" — it contains important information about the next steps in the application process.

Application Status Overview (see the "Request status" field):

- "online received" Your application has been submitted.
- "valid" Your application is being processed.
- "admission offered" Your application was successful. A PDF of your admission letter is available for download. Once received, proceed to enrol online in the Master's programme.