Master of Science in STATISTICS
2-year program - 120 ECTS

Students may choose a minor (30 ECTS) e.g.:
• Computational science and engineering
• Computer science
• Data science
• Environmental Science and Engineering
• Financial engineering

Career prospects
After graduation, students can directly enter the job market or continue their university studies by applying to a doctoral program. The realization that ‘data is the new oil’ means that statisticians and data analysts are sought-after and valued in every domain of industry, economics, finance, government, science, and in the health and social sciences, so students’ imagination and personal interests will define how the skills obtained on this MSc can be applied on whatever path a graduate chooses later. The combination of a theoretical background, experience with cutting-edge computational techniques, practical team-working and communication skills that the courses provide will make graduates valued collaborators in any data-rich environment.

Entry requirements
• A Bachelor’s degree in Mathematics with an excellent academic record
• Holders of a Bachelor’s degree in Physics or a field related to mathematics may also apply