Faculty of Mathematics and Economics (as at 2020-11-02)

# Weekly Timetable: Master in Finance (1st Semester) – Winter Semester 2020/2021

| | Monday | Tuesday | Wednesday | Thursday | Friday |
|---|---|---|---|---|---|
| 8:00–10:00 | **An introduction to measure-theoretic probability (L/E)**<br>Lindner, Mohamed | **Mathematical Statistics (L)**<br>Spodarev<br>**ZSP German I/A** | **Optimization/OR 2 (L)**<br>Rautenbach | **ZSP German I/A** | |
| 10:00–12:00 | **Advanced Statistics (Stochastics 3) (L)**<br>Beyersmann | **Optimization/OR 2 (L)**<br>Rautenbach | **Risk Theory 1 (E)**<br>Stadje, Bosserhoff | **Graph Theory (L)**<br>Penso<br>**Mathematical Statistics (L)**<br>Spodarev<br>**Risk Theory 1 (L)**<br>Stadje | **Financial Mathematics 1 (E)**<br>Lindner, Kutlu<br>**Weekly Q/A Optimization**<br>**Weekly Q/A Graph Theory** |
| 12:00–14:00 | **Bus. Unit Strat. & Corp. Finance (L/E)**<br>Güttler, Altdörfer<br>**Graph Theory (L)**<br>Penso | **Bus. Unit Strat. & Corp. Finance (L/E)**<br>Güttler, Altdörfer | **Asset Pricing (L/E)**<br>Löffler | **Financial Mathematics 1 (L)**<br>Lindner | **Risk Theory 1 (L)**<br>Stadje |
| 14:00–16:00 | **Asset Pricing (L/E)**<br>Löffler<br>**Optimization/OR 2 (E)**<br>Rautenbach, Pardey | **Financial Mathematics 1 (L)**<br>Lindner | **Graph Theory (E)**<br>Penso, Mohr | **Investment and Risk Management (L/E)**<br>Löffler, Hussain | **Financial Mathematics 1 (T)**<br>Lindner, Kutlu |
| 16:00–18:00 | | **Advanced Statistics (Stochastics 3) (E)**<br>Beyersmann, Feifel | **Mathematical Statistics (E)**<br>Spodarev | **Life, health and pension mathematics (L/E)**<br>Rach, Schelling | |

Due to the Covid-19 pandemic no contact teaching can take place. These timetables are intended as a framework for the weekly organization of the individual courses. Some of the courses have synchronous teaching components. Whenever possible, essential course material will be provided in a suitable form for asynchronous study. The most up-to-date information on the organization of individual courses can always be found in the corresponding Moodle course.

A green background indicates a synchronous teaching component.