Faculty of Mathematics and Economics (as at 2018-09-27)

Weekly Timetable: Master in Finance (3rd Semester) – Winter Semester 2018/2019

<table>
<tr><th></th><th>Monday</th><th>Tuesday</th><th>Wednesday</th><th>Thursday</th><th>Friday</th></tr>
<tr><td>8:00–10:00</td><td></td><td>Financial Statement Analysis (L)
Marten
H16 (N24)</td><td>Markov Chains (L)
Pauly
120 (He18)

ZSP German III/A
47.2.102 etc.</td><td>Behavioral Economics (L/E)
Fellner-Röhling
H12 (N24)

Statistical Learning (E)
Curato, Brandes
120 (He18)</td><td>Markov Chains (E)
Pauly, Welz
E.04 (He22)

Nonparametric Statistics (E)
Pauly, Sattler
220 (He18)</td></tr>
<tr><td>10:00–12:00</td><td>Risk Management in Insurance (L/E)
Chen
H12 (N24)[1]

Stochastics 3 (L)
Beyersmann
H14 (N24)[2]</td><td>Investment and Risk Management (L/E)
Löffler
H11 (N24)

Optimization/OR 2 (L)
Bruhn-Fujimoto
220 (He18)</td><td>Research in Finance (L)
Güttler
220 (He18)

Risk Theory (L)
Stadje
H12 (N24)</td><td>Graph Theory (L)
Penso
120 (He18)

Investment and Risk Management (L/E)
Löffler
H8 (N25)</td><td>Financial Mathematics 1 (E)
Lindner, Berger, Reker
H12 (N24)</td></tr>
<tr><td>12:00–14:00</td><td>Risk Management in Insurance (L/E) (continued)

Graph Theory (L)
Penso
E.04 (He22)</td><td>Business Unit Strategy and Corp. Finance (L/E)
Güttler
H20 (O27)

Risk Theory (L)
Stadje
H14 (N24)

Topics in Life and Pension Insurance (L/E)
Hieber, Nguyen
120 (He18)</td><td>Asset Pricing (L/E)
Löffler
H14 (N24)

Nonparametric Statistics (L)
Pauly
120 (He18)

Optimization/OR 2 (L)
Bruhn-Fujimoto
E.04 (He22)</td><td>Financial Mathematics 1 (L)
Lindner
H3 (N25)

Topics in Life and Pension Insurance (L/E)
Hieber, Nguyen
220 (He18)</td><td>Risk Theory (E)
Stadje, Nguyen
H14 (N24)</td></tr>
<tr><td>14:00–16:00</td><td>Asset Pricing (L/E)
Löffler
H14 (N24)

Business Unit Strategy and Corp. Finance (L/E)
Güttler
H12 (N24)

High Performance Computing 1 (L)
Borchert, Lehn
E20 (He18)

Optimization/OR 2 (E)
Bruhn-Fujimoto
E.04 (He22)</td><td>Financial Mathematics 1 (L)
Lindner
H3 (N25)</td><td>Graph Theory (E)
Penso
120 (He18)</td><td rowspan="2">Life, health and pension mathematics (L/E)
Zwiesler
H14 (N24)</td><td>Financial Mathematics 1 (T)
Lindner, Berger, Reker
120 (He18)

High Performance Computing 1 (P/E)
Borchert, Lehn, Radic
E.04 (He22)</td></tr>
<tr><td>16:00–18:00</td><td>Statistical Learning (L)
Curato
120 (He18)

High Performance Computing 1 (E)
Borchert, Lehn, Radic
E20 (He18)</td><td>Life, health and pension mathematics (L/E)
Zwiesler
H14 (N24)

Stochastics 3 (E)
Beyersmann, Stegherr
H12 (N24)</td><td>Behavioral Economics (L/E)
Fellner-Röhling
H10 (M24)

Mortality Models and Hedging of Equity-linked Life Insurance Products (L)
Stadje
120 (He18)</td><td></td></tr>
</table>

Behavioral Finance (Demary): irregular course dates on Friday/Saturday, first date on 09.11.2018 in E20 (He18).

[1] On 15.10.2018 only from 12–14.
[2] Exception: Not on 15.10.2018 due to semester opening.