

|                 | Monday                                                                          | Tuesday                                                                                   | Wednesday                                                                                     | Thursday                                                                                                | Friday                                                                                               |                                                                                                                                                |                                                                                                          |                                                                                                          |                                                                                                                                                                             |
|-----------------|---------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 8h<br>-<br>10h  | S411014SE<br>Mixed Linear Models<br><i>Assistant</i><br>M S030                  | S403106SE<br>Econometrics<br><i>Assistant</i><br>M2130                                    | S403109CR<br>Advanced<br>Statistical<br>Inference<br>Pr La Vecchia<br>M3220                   | S403107SE<br>The Statistical Analysis of Time<br>Series<br><i>Assistant</i><br>M5290 Salle info / M5220 | S210016SE<br>Statistics I<br><i>Assistant</i><br>MR290                                               | S203039CR<br>Numerical Methods<br><i>Dr Roko</i><br>M 2193<br>(6 ECTS)                                                                         | S403116SE<br>Data Driven impact<br>evaluation<br><i>Assistant</i><br>M2160 / M2150                       |                                                                                                          |                                                                                                                                                                             |
| 10h<br>-<br>12h | S403106CR<br>Econometrics<br><i>Pr Krishnakumar</i><br>MS040<br>(6 ECTS)        | S201008SE<br>Statistical<br>Modelling<br><i>Dr Pittavino</i><br>M S160<br>(6 ECTS)        | S403110SE<br>Numerical Optimization &<br>Simulation<br><i>Assistant</i><br>M5290 salle info   | S203039SE<br>Numerical<br>Methods<br><i>Assist.</i><br>M5290                                            | S413056CR<br>Financial<br>Econometrics<br><i>Pr Scaillet</i><br>M R170<br>(6 ECTS)                   | S203031SE<br>Probability<br>& Statistical<br>Learning<br><i>Assistant</i><br>M 2130                                                            | S413055SCR<br>Models and empirical methods for<br>Asset Pricing<br><i>Pr Trojani</i><br>M5220 (6 ECTS)   | S411002CS<br>Research Seminar in Statistics<br>M 5220                                                    |                                                                                                                                                                             |
| 12h<br>-<br>14h | S413054SE<br>Stochastic<br>Processes in<br>Finance<br><i>Assistant</i><br>M3220 | S403116CR<br>Data Driven impact<br>evaluation<br><i>Pr Sperlich</i><br>M 1170<br>(6 ECTS) | S413056CR<br>Financial Econometrics<br><i>Pr Scaillet</i><br>M R150 (6 ECTS)                  | S413055CR<br>Models and empirical methods for<br>Asset Pricing<br><i>Pr Trojani</i><br>M3220 (6 ECTS)   | S203031CR<br>Probability & Statistical Learning<br><i>Pr Cantoni</i><br>M S030 (6 ECTS)              | S411017CS<br>Advanced<br>Topics in<br>Survey Me-<br>thods<br><i>Dr Nedyalkova</i><br>M 5220<br>(3 ECTS)<br><br>Oct 15,29<br>Nov 19<br>Dec 3,17 | S413054<br>SE<br>Sto-<br>chastic<br>Pro-<br>cesses<br>in<br>Financ<br>e<br><i>Assistant</i><br>M<br>1193 | 14M192<br>Optimi-<br>zation<br>with<br>Applica-<br>tions I<br><i>Pr Sardy</i><br>SM 623<br>non-<br>donné | S403110C<br>R<br>Nume-<br>rical<br>Optimi-<br>zation<br>and<br>Simu-<br>lation<br><i>Pr Maringer</i><br>M 5220<br>(6 ECTS)<br><br>Sept 24<br>Oct 8,22<br>Nov 5,26<br>Dec 10 |
| 14h<br>-<br>16h |                                                                                 | S210016CR<br>Statistics I<br><i>Pr Chavez</i><br>MR080<br>(6 ECTS)                        | S411014CR<br>Mixed Linear<br>Models<br><i>Pr VictoriaFeser</i><br>M R040<br>(6 ECTS)          | S403109SE<br>Advanced Statistical<br>Inference<br><i>Assistant</i><br>M5220                             | S403107CR<br>The Statistical Analysis of<br>Time Series<br><i>Pr La Vecchia</i><br>M3220<br>(6 ECTS) |                                                                                                                                                |                                                                                                          |                                                                                                          |                                                                                                                                                                             |
| 16h<br>-<br>18h | S201008TP<br>Statistical Modelling<br><i>Assistant</i><br>M 5290                | S413056SE<br>Financial Econometrics<br><i>Assistant</i><br>M3220 / M 4290                 | S413054CR<br>Stochastic<br>Processes in<br>Finance<br><i>Prof Scaillet</i><br>M S040 (6 ECTS) | S210016SE<br>Statistics I<br><i>Assistant</i><br>M 5290<br>salle info ***                               |                                                                                                      |                                                                                                                                                |                                                                                                          |                                                                                                          |                                                                                                                                                                             |
| 18h<br>-<br>20h |                                                                                 |                                                                                           |                                                                                               |                                                                                                         |                                                                                                      |                                                                                                                                                |                                                                                                          |                                                                                                          |                                                                                                                                                                             |