

**Cand.Oecon. Fagklynger Efterår 2019**

|    |  |   |                                    |                                   |
|----|--|---|------------------------------------|-----------------------------------|
| 1  | 5255: Strategy and Management in Public and ... (P)        | 5347: High Frequency Econometrics (P)       | 5637: Appl. Micro Econometrics (P) | 5440: Environmental Economics (P) |
| 2  | 5440: Political Economy                                    | 6954: Mathematical Analysis                 |                                    |                                   |
| 3  | 4428: Politics and Economics of the EU (obligatorisk 2019) | 4394: Financial Econometrics                |                                    |                                   |
| 4  | 4518: The Economics of the Welfare State (obligatorisk)    | 6340: Advanced Asset Pricing                |                                    |                                   |
| 5  | 4615: Microeconometrics (Obligatorisk 2017)                | 5102: Economics of Marketing                | 5522: International Economics      |                                   |
| 6  | 4645: Machine Learning Methods in Empirical Economics      | 4201: Organizational Change and Development |                                    |                                   |
| 7  | 4616: Time Series Econometrics                             | 4105: Theories of the Firm                  | 4407: Labour Economics             |                                   |
| 8  | 4425: Micro 2  | 6350: Advanced Corporate Finance (5 ECTS)   |                                    |                                   |
| 9  | 5524: Economic Growth and the Environment                  | 4325: Accounting for Decision and Control   |                                    |                                   |
| 10 | 4500: Macro 2  | 6551: Advanced Macroeconomics               | 5418: Health Economics             |                                   |

*Master elective courses are scheduled to overlap in pairs (groups), so that it is only advisable to take one from each course pair (group)*