

Schedule Master of Science in Economics* – Winter Term 2016/2017

• • • • Indicate Specialization Areas. Grey Shaded Courses are taught in English

	Monday	Tuesday	Wednesday	Thursday	Friday
08.00-09.30	L: <u>Panel und Evaluationsverfahren</u> LG 0.142 • • • •		L: <u>Panel- und Evaluationsverfahren</u> LG 0.424 • • • •		
09.45-11.15	E: <u>Advanced Industrial Organization</u> LG 0.225 •		E: <u>Panel- und Evaluationsverfahren</u> LG 0.143 • • • •	L: <u>International Finance</u> LG H2 •	L: <u>Empirische Arbeitsmarktforschung 10:00-13:00</u> LG 0.421 •
11.30-13.00	L: <u>Taxation of Capital Income</u> LG 5.152 • •	L: <u>Labor Markets: A Macroeconomic Perspective</u> LG 3.152 • •	L: <u>Finanz- und Bankmanagement</u> LG H6 •	L: <u>Fundamental statistical theory of econometrics</u> LG 4.109 •	
13.15-14.45		E: <u>Fundamental statistical theory of econometrics</u> LG 4.109 •			
15.00-16.30	E: <u>International Finance</u> LG 0.422 •	L: <u>Advanced Industrial Organization</u> LG 5.154 •	E: <u>Taxation of Capital Income</u> LG 5.152 • •	E: <u>Finanz- und Bankmanagement</u> LG 0.143 •	
16.45-18.15	E: <u>International Finance</u> LG 0.422 •			E: <u>Panel- und Evaluationsverfahren</u> LG 0.143 • • • •	

* Dates and Rooms are subject to change. Please check the online course catalog [UnivIs](#) and the [chair's websites](#) regularly - click on the underlined courses to get there

• Labor Economics

Seminars: [Seminar Behavioral Economics 1](#), [Seminar Behavioral Economics 2](#), [Labor Market Policy](#), [Labor Markets: A Macroeconomic Perspective](#), [Literatureseminar zu aktuellen Fragen der Arbeitsmarktökonomie](#)

• Macroeconomics and Finance

Blocked Course: [Banking Supervision: Bank Rating, Stress Testing, Financial Stability](#) / **Seminar:** [Labor Markets: A Macroeconomic Perspective](#)

• Public Economics

Seminars: [Seminar Public Economics 2](#), [Seminar Behavioral Economics 1](#), [Seminar Behavioral Economics 2](#)

• Health Economics

Seminars: [Applied Empirical Health Economics](#)

• Energy Markets

(Blocked) Courses: [Linear and Combinatorial Optimization](#), [Mathematical Optimization for Communications & Signal Processing](#), [Methods and Applications of Mathematical Optimization](#) / **Seminars:** [Seminar Optimierung in Energiemärkten](#), [Seminar Behavioral Economics 2](#)