

**Second-Year Field Courses and Seminars
MSQE (Research Track) and Ph.D. in Economics Programs**

Wintersemester 2009/2010

First Half of Semester: October 12 to November 27.

Second Half of Semester: December 7 to February 12 (Holiday Break from December 21 to January 8).

Examinations: Examinations may be scheduled on a decentralized basis for the time period from November 30 to December 5, or for the time period from February 15 to March 6.

Note on Classroom Locations: Please consult the individual courses' websites to learn about classroom locations. (Classroom locations for classes taught by visiting instructors will be announced by the MSQE/Ph.D. Program office.)

- Binder, Cross-Country Studies in Macroeconomics (4 CP, Econometrics and Macroeconomics), Compact Format (February/March 2010)
- Caspari, Economics of Growth (4 CP, Macroeconomics), Thursday 10:15 – 11:45
- De la Grandville, Economic Growth (4 CP, Macroeconomics), Compact Format (TBA)
- Entorf, Microeconometrics with Applications in Banking and Finance (4 CP, Econometrics and Finance), Compact Format (TBA)
- Faia, Monetary Theory and Policy (4 CP, Macroeconomics), Monday 8:30 – 12:00 (First Half)
- Faia, Numerical Methods (4 CP, Macroeconomics), Monday 14:00 – 17:15 (First Half)
- Fecht, Advanced Theory of Corporate Finance (4 CP, Finance), Monday 14:15 – 15:45
- Fuchs-Schündeln, Consumption and Saving (4 CP, Macroeconomics), Tuesday 14:00 – 17:15 (Second Half)
- Inderst, Corporate Finance (4 CP, Finance and Microeconomics), Tuesday 8:30 – 12:00
- Inderst, Industrial Organization, Competition Policy and Regulation (4 CP, Finance and Microeconomics), Compact Format (TBA)
- Klapper, Structural Econometric Models in Marketing and Competition (4 CP, Econometrics and Marketing), Tuesday, 10:15 – 11:45
- Klonner, Development and Transition (Seminar), Tuesday 12:15 to 13:45

- Klonner/Schündeln, Development Microeconomics (8 CP, Econometrics and Microeconomics), Wednesday 10:15 – 11:45, Friday 10:15 – 11:45
- Kosfeld, Experimental Economics (4 CP, Microeconomics), Tuesday, 16:15 – 17:45
- Krahen, Empirical Banking and Corporate Finance (6 CP, Finance), Compact Format (January 24 to January 28)
- Laubach, Financial Structure and the Macroeconomy (4 CP, Macroeconomics), Wednesday 10:15 – 11:45, Thursday 10:15 – 11:45 (First Half)
- Maurer/Rogalla, Advanced Investment and Pension Finance (Seminar), Compact Format (TBA)
- Schnabel, Empirical Banking (4 CP, Econometrics and Finance), Friday 10:00 – 13:15 (October 30 to December 11)
- Otter, Bayesian Modelling for Marketing (4 CP, Econometrics and Marketing), Thursday, 14:15 – 15:45
- Tykvova, Self-Selection Issues in Corporate Decisions (4 CP, Microeconomics), Compact Format (December 2, December 9, December 16, and January 13)
- Velthuis, Incentive System Design (4 CP, Microeconomics), Monday 12:15 – 15:30 (First Half)
- Vilkov, Empirical Asset Pricing II (Seminar), TBA
- Weba, Introduction to Probability Theory (8 CP, Econometrics and Finance), Tuesday 16:15 – 17:45, Thursday 12:15 – 13:45
- Weba, Continuous-Time Market Models in Finance (4 CP, Finance), Tuesday, 14:15 – 15:45
- Wieland, A New Comparative Approach to Macroeconomic Modelling and Policy Analysis (Seminar), Compact Format (TBA)

Sommersemester 2010

First Half of Semester: April 12 to May 28.

Second Half of Semester: June 7 to July 16.

Examinations: Examinations may be scheduled on a decentralized basis for the time period from May 31 to June 5, or for the time period from July 19 to August 7.

Note on Classroom Locations: Please consult the individual courses' websites to learn about classroom locations. (Classroom locations for classes taught by visiting instructors will be announced by the MSQE/Ph.D. Program office.)

- Demetrescu, Time Series Asymptotics (4 CP, Econometrics), Tuesday 16:15 – 17:45
- Friebel, Incentives in Organizations (4 CP, Microeconomics), TBA
- Gropp, TBA (4 CP, Finance), TBA
- Haliassos, Topics in Household Finance (4 CP, Finance and Macroeconomics), Monday 10:15 – 11:45, Tuesday 10:15 – 11:45 (First Half)
- Launov, Econometrics of Duration and Transition Data (4 CP, Econometrics), TBA
- Weder/Haselmann, Empirical Corporate Finance (4 CP, Finance), TBA
- Wieland, TBA (Seminar), Compact Format (TBA)