# Department of Econmics - Bachelor programme -Course Catalogue (Courses held in English) Fall term 2015

Changes and updates are published in a separate file: http://www2.vwl.uni-mannheim.de/35.0.html

Please note that you have to register for the seminars within the common registration week: from 10th May 2015, 22:00 until 15th May 2015, 24:00.

Please name your current semester and the number of already successfully completed seminars.

If you like to change your seminar - this can only be done in the first week after the registration period.

Please note that it is **only allowed to register for two seminars during the common registration week**. Registrations will be checked on a random basis. In case of violation of this rule you may be excluded from all seminars in the upcoming semester.

Updated: 19.05.2015

#### Table of contents

A. Introductory phase	2
B. Advanced phase	5
Lectures	5
Seminars	13
C. Other courses for economists	21

## A. Introductory phase

Exercise classes for the courses Macroeconomics B, Microeconomics B and International Economics will be available around 4 weeks prior to the fall semester on the web pages of the faculty.

Internationale	Ökonomik (Vorlesung)						
				Fadinger, H.			
Mittwoch L9, 1-2 004	17:15 Uhr bis 18:45 Uhr	wöchentlich	09.09.2015 - 09.12.2015				
Kommentar:							
Instructor: Prof Offered: fall se Method (hours Course level: E Course langua Prerequisites:	per week): lecture (2) and pra Bachelor ge: English Microeconomics A, Macroecor vritten exam, 90 min.		)				
The first half o comparative a (Krugman). The second ha approach to th in open econo	Course description: The first half of the course covers core models of international trade, such as classical theories of comparative advantage (Ricardo and Heckscher-Ohlin) and trade models with scale economies (Krugman). The second half of the course covers international macroeconomics. We will discuss the intertemporal approach to the current account, international capital flows, exchange rates, fiscal and monetary policy in open economies. Contact person: Prof. Harald Fadinger, Ph.D., E-Mail: harald.fadinger@uni-mannheim.de; Tel: (0621)						
161 3303, Oli	ce. L7, 3-3 419						
Makroökonon	nik B (englisch) (Vorlesung)			Camous, A.			
Dienstag Schloss Schne	10:15 Uhr bis 11:45 Uhr eckenhof Nord - SN 163	wöchentlich	08.09.2015 - 08.12.2015				
Dienstag A5,6 Bauteil B	15:30 Uhr bis 17:00 Uhr - B 144	14-täglich	08.09.2015 - 01.12.2015				
Kommentar:							
Instructor: Ante Method (hours Course level: E Course langua	per week): lecture (3) + practi Bachelor						

Examination: There will be one midterm and one final exam (all written). The course grade will be computed as follows Midterm 40% of course grade, Final 60% of course grade. Participation in the midterm is compulsory for taking the final exam in December. However, the retake exam in February is independent of the midterm. ECTS-Credits: 8

Course description:

- A one-period model of the macroeconomy
- Savings and investment
- Money and business cycles
- Topics in banking

Remark: This course offers a micro-founded introduction to modern macro models of the business cycle, including a mathematical derivation of these models. We will therefore draw heavily on the contents of the courses Analysis and Mikroökonomik A.

Note: There is also an independent German version of Macro B. Both courses cover essentially the same material and adopt the same book. Moreover, the exercise sessions on both languages will discuss the same problem sets. However, organizational details and grading will be determined by each instructor.

Literature: Stephen Williamson "Macroeconomics" Fifth (or fourth) Edition, Pearson.

Contact person: Antoine Camous, E-Mail: N/A; Tel.: N/A; Office: N/A

Mikroökonor	nik B (englisch) (Vorlesung)			Nosal, K.			
Mittwoch Schloss Mitte	10:15 Uhr bis 11:45 Uhr Ibau - M 003	wöchentlich	09.09.2015 - 09.12.2015				
Mittwoch Schloss Schn	15:30 Uhr bis 17:00 Uhr eckenhof Nord - SN 163	14-täglich	09.09.2015 - 02.12.2015				
Instructors: P Method (hour Course level: Course langu Examination: ECTS-Credits							
	public goods; markets with asy		• • • •	,			

Syllabus:

Main textbook: Robert S. Pindyck und Daniel S. Rubinfeld. Microeconomics. (8th Edition) Pearson, 2013.

Optional textbook: Hal R. Varian. Intermediate Economics. (8th Edition) Norton, 2009.

Contact person: Nadine Scherer, Secretary, Tel. 181- 3503, E-Mail: nadine.scherer@vwl.uni-mannheim.de, L7, 3-5, room 324.

# B. Advanced phase

## Lectures

Applied Microeconometrics with Stata						
			Bertschek, I.			
Freitag L7, 3-5 P 044	12:00 Uhr bis 13:30 Uhr	wöchentlich	11.09.2015 - 11.12.2015			
Freitag L7, 3-5 158	13:45 Uhr bis 15:15 Uhr	wöchentlich	11.09.2015 - 11.12.2015			
Kommentar:						
Instructor: Prof Offered: fall ter Method (hours Course Level: Course Langua Prerequisites:	. Dr. Irene Bertschek / Thoma m per week): lecture (2) + pract Bachelor age: German or English Grundlagen der Ökonometrie vritten final exam, 90 min., and	s Niebel ical exercises (2) / Basic Economet				
This course will data. Students regression, ins focus will be or	Course description: This course will give an overview of microeconometric tools and their applications to large-scale micro- data. Students will learn how to choose and apply appropriate econometric tools considering OLS regression, instrumental variable estimation, discrete choice methods, panel data analysis etc. The focus will be on identification issues and on developing a convincing research design. Moreover, the course will provide an introduction to social network analysis.					
Literature:						
Textbooks for Econometrics: Wooldridge, J. (2010) Introductory Econometrics: A Modern Approach, Cengage Learning Emea, International edition of 4th revised edition. Angrist, J. D. and Pischke, JS. (2008), Mostly Harmless Econometrics, Princeton University Press Bauer, T. K., Fertig, M. and Schmidt, C. M. (2009), Empirische Wirtschaftsforschung: Eine Einführung, Springer Berlin Heidelberg.						
Kohler, U. and	. and Trivedi, P. K. (2010), Mi	yse mit Stata: Allo	gemeine Konzepte der Datenanalyse			
Contact persor	n: Irene Bertschek, E-Mail: ber	tschek@zew.de,	Tel. 1235-178, L7,1, room 347.			

Stocker; 1.         Freitag       08:30 Uhr bis 10:00 Uhr       wöchentlich       11.09.2015 - 11.12.2015         IZ, 3-5 P 043       11.09.2015 - 11.12.2015       11.12.2015         Kommentar:       In dieser Veranstaltung werden klassische statistische Methoden zur Beschreibung und Analyse höherdimensionaler Daten vorgestellt. Von der statistischen Software R wird dabei intensiver Gebrauch gemacht.         Themen: Allgemeine Grundlägen, grafische Methoden, Hauptkomponentenanalyse, Faktorenanalyse, verschiedene Methoden zur Diskriminierung, Klassifizierung und Gruppierung von Daten.         Literatur: Richard A. Johnson, Dean W. Wichern (2007): Applied Multivariate Statistical Analysis; Pearson International Edition.         Course title: Applied Multivariate Statistics Instructor: Dr. Toni Stocker         Offrered: fall semester         Method (hours per week): lecture (2) + practical exercises (2)         Course language: English on demand         Prerequisites: Basic Statistics, Basic Econometrics (would be helpful), Laptop required!         Examination: 80% written exam (120 minutes), 20% practical exercises         ECTS-Credits: 7         Course description:         In this course, classical statistical software package R will be used intensively.         Topics: Principial Components, Factor Analysis, various methods for discrimination, classification and clustering of data.         Students without any background in Econometrics are recommended to contact me.         Please, have a look	Applied Multiv	variate Statistics		<b>0</b> , 1, <b>-</b>
L7, 3-5 P 043 Freitag 10:15 Uhr bis 11:45 Uhr wöchentlich 11.09.2015 - 11.12.2015 L7, 3-5 P 043 Kommentar: In dieser Veranstaltung werden klassische statistische Methoden zur Beschreibung und Analyse höherdimensionaler Daten vorgestellt. Von der statistischen Software R wird dabei intensiver Gebrauch gemacht. Themen: Allgemeine Grundlagen, grafische Methoden, Hauptkomponentenanalyse, Faktorenanalyse, verschiedene Methoden zur Diskriminierung, Klassifizierung und Gruppierung von Daten. Studierenden ohne Kennnisse in Ökonometrie empfehle ich, vorher mit mit Kontakt autzunehmen. Literatur: Richard A. Johnson, Dean W. Wichern (2007): Applied Multivariate Statistical Analysis; Pearson International Edition. Course title: Applied Multivariate Statistics Instructor: Dr. Toni Stocker Offred: fall semester Method (hours per week): lecture (2) + practical exercises (2) Course level: Bachelor Course laugae: English on demand Prerequisites: Basic Statistics, Basic Econometrics (would be helpful), Laptop required! Examination: 80% written exam (120 minutes), 20% practical exercises ECTS-Credits: 7 Course description: In this course, classical statistical methods for describing and analyzing high-dimensional data will be introduced. The statistical software package R will be used intensively. Topics: Principal Components, Factor Analysis, various methods for discrimination, classification and clustering of data. Students without any background in Econometrics are recommended to contact me. Please, have a look on our website http://statistik.vvl.uni-mannheim.de/354.0.html at the beginning of the semester for more course information. Contact persons: Dr. Toni Stocker, E-Mail: stocker@rumms.uni-mannheim.de, L7, 3-5, room 143, Tel. 181-3963.				Stocker; T.
L7, 3-Š P 043 Kommentar: In dieser Veranstaltung werden klassische statistische Methoden zur Beschreibung und Analyse höherdimensionaler Daten vorgestellt. Von der statistischen Software R wird dabei intensiver Gebrauch gemacht. Themen: Allgemeine Grundlagen, grafische Methoden, Hauptkomponentenanalyse, Faktorenanalyse, verschiedene Methoden zur Diskriminierung, Klassifizierung und Gruppierung von Daten. Studierenden ohne Kenntnisse in Ökonometrie empfehle ich, vorher mit mir Kontakt aufzunehmen. Literatur: Richard A. Johnson, Dean W. Wichern (2007): Applied Multivariate Statistical Analysis; Pearson International Edition. Course title: Applied Multivariate Statistics Instructor: Dr. Toni Stocker Offered: fall semester Method (hours per week): lecture (2) + practical exercises (2) Course level: Bachelor Course level: Bachelor Course level: Bachelor Course level: Bachelor Course description: In this course, classical statistical methods for describing and analyzing high-dimensional data will be introduced. The statistical software package R will be used intensively. Topics: Principal Components, Factor Analysis, various methods for discrimination, classification and clustering of data. Students without any background in Econometrics are recommended to contact me. Please, have a look on our website http://statistik.vwl.uni-mannheim.de/354.0.html at the beginning of the semester for more course information. Contact persons: Dr. Toni Stocker, E-Mail: stocker@rumms.uni-mannheim.de, L7, 3-5, room 143, Tel. 181-3963. Econometrics of Panel Data and Social Interactions Kastoryano, S. Dienstag 12:00 Uhr bis 13:30 Uhr wörhentlich 08:09:2015 - 08:12:2015		08:30 Uhr bis 10:00 Uhr	wöchentlich	11.09.2015 - 11.12.2015
In dieser Veranstaltung werden klassische statistische Methoden zur Beschreibung und Analyse höherdimensionaler Daten vorgestellt. Von der statistischen Software R wird dabei intensiver Gebrauch gemacht. Themen: Allgemeine Grundlagen, grafische Methoden, Hauptkomponentenanalyse, Faktorenanalyse, verschiedene Methoden zur Diskriminierung, Klassifizierung und Gruppierung von Daten. Studierenden ohne Kenntnisse in Ökonometrie empfehle ich, vorher mit mir Kontakt aufzunehmen. Literatur: Richard A. Johnson, Dean W. Wichern (2007): Applied Multivariate Statistical Analysis; Pearson International Edition. Course title: Applied Multivariate Statistics Instructor: Dr. Toni Stocker Offered: fall semester Method (hours per week): lecture (2) + practical exercises (2) Course level: Bachelor Course level: Bachelor Course level: Bachelor Course level: Bachelor Course description: In this course, classical statistical methods for describing and analyzing high-dimensional data will be introduced. The statistical software package R will be used intensively. Topics: Principal Components, Factor Analysis, various methods for discrimination, classification and clustering of data. Students without any background in Econometrics are recommended to contact me. Please, have a look on our website http://statistik.vwl.uni-mannheim.de/354.0.html at the beginning of the semester for more course information. Contact persons: Dr. Toni Stocker, E-Mail: stocker@rumms.uni-mannheim.de, L7, 3-5, room 143, Tel. 181-3963.		10:15 Uhr bis 11:45 Uhr	wöchentlich	11.09.2015 - 11.12.2015
höherdimensionaler Daten vorgestellt. Von der statistischen Software R wird dabei intensiver Gebrauch gemacht. Themen: Allgemeine Grundlagen, grafische Methoden, Hauptkomponentenanalyse, Faktorenanalyse, verschiedene Methoden zur Diskriminierung, Klassifizierung und Gruppierung von Daten. Studierenden ohne Kenntnisse in Ökonometrie empfehle ich, vorher mit mir Kontakt aufzunehmen. Literatur: Richard A. Johnson, Dean W. Wichern (2007): Applied Multivariate Statistical Analysis; Pearson International Edition. Course title: Applied Multivariate Statistics Instructor: Dr. Toni Stocker Offered: fall semester Method (hours per week): lecture (2) + practical exercises (2) Course level: Bachelor Course language: English on demand Prerequisites: Basic Statistics, Basic Econometrics (would be helpful), Laptop required! Examination: 80% written exam (120 minutes), 20% practical exercises ECTS-Credits: 7 Course description: In this course, classical statistical methods for describing and analyzing high-dimensional data will be introduced. The statistical software package R will be used intensively. Topics: Principal Components, Factor Analysis, various methods for discrimination, classification and clustering of data. Students without any background in Econometrics are recommended to contact me. Please, have a look on our website http://statistik.vwl.uni-mannheim.de/354.0.html at the beginning of the semester for more course information. Contact persons: Dr. Toni Stocker, E-Mail: stocker@rumms.uni-mannheim.de, L7, 3-5, room 143, Tel. 181-3963. Econometrics of Panel Data and Social Interactions Kastoryano, S. Dienstag 12:00 Uhr bis 13:30 Uhr wöchentlich 08.09.2015 - 08.12.2015	Kommentar:			
verschiedene Methoden zur Diskriminierung, Klassifizierung und Gruppierung von Daten. Studierenden ohne Kenntnisse in Okonometrie empfehle ich, vorher mit mir Kontakt aufzunehmen. Literatur: Richard A. Johnson, Dean W. Wichern (2007): Applied Multivariate Statistical Analysis; Pearson International Edition. Course title: Applied Multivariate Statistics Instructor: Dr. Toni Stocker Offered: fall semester Method (hours per week): lecture (2) + practical exercises (2) Course language: English on demand Prerequisites: Basic Statistics, Basic Conometrics (would be helpful), Laptop required! Examination: 80% written exam (120 minutes), 20% practical exercises ECTS-Credits: 7 Course description: In this course, classical statistical methods for describing and analyzing high-dimensional data will be introduced. The statistical software package R will be used intensively. Topics: Principal Components, Factor Analysis, various methods for discrimination, classification and clustering of data. Students without any background in Econometrics are recommended to contact me. Please, have a look on our website http://statistik.vwl.uni-mannheim.de/354.0.html at the beginning of the semester for more course information. Contact persons: Dr. Toni Stocker, E-Mail: stocker@rumms.uni-mannheim.de, L7, 3-5, room 143, Tel. 181-3963. Econometrics of Panel Data and Social Interactions Kastoryano, S. Dienstag 12:00 Uhr bis 13:30 Uhr wöchentlich 08:09:2015 - 08:12:2015	höherdimensio	naler Daten vorgestellt. Von d		
Pearson International Edition. Course title: Applied Multivariate Statistics Instructor: Dr. Toni Stocker Offered: fall semester Method (hours per week): lecture (2) + practical exercises (2) Course language: English on demand Prerequisites: Basic Statistics, Basic Econometrics (would be helpful), Laptop required! Examination: 80% written exam (120 minutes), 20% practical exercises ECTS-Credits: 7 Course description: In this course, classical statistical methods for describing and analyzing high-dimensional data will be introduced. The statistical software package R will be used intensively. Topics: Principal Components, Factor Analysis, various methods for discrimination, classification and clustering of data. Students without any background in Econometrics are recommended to contact me. Please, have a look on our website http://statistik.vwl.uni-mannheim.de/354.0.html at the beginning of the semester for more course information. Contact persons: Dr. Toni Stocker, E-Mail: stocker@rumms.uni-mannheim.de, L7, 3-5, room 143, Tel. 181-3963. Econometrics of Panel Data and Social Interactions Kastoryano, S. Dienstag 12:00 Uhr bis 13:30 Uhr wöchentlich 08.09.2015 - 08.12.2015	verschiedene N	lethoden zur Diskriminierung,	Klassifizierung u	nd Gruppierung von Daten.
Instructor: Dr. Toni Stocker Offered: fall semester Method (hours per week): lecture (2) + practical exercises (2) Course level: Bachelor Course language: English on demand Prerequisites: Basic Statistics, Basic Econometrics (would be helpful), Laptop required! Examination: 80% written exam (120 minutes), 20% practical exercises ECTS-Credits: 7 Course description: In this course, classical statistical methods for describing and analyzing high-dimensional data will be introduced. The statistical software package R will be used intensively. Topics: Principal Components, Factor Analysis, various methods for discrimination, classification and clustering of data. Students without any background in Econometrics are recommended to contact me. Please, have a look on our website http://statistik.vwl.uni-mannheim.de/354.0.html at the beginning of the semester for more course information. Contact persons: Dr. Toni Stocker, E-Mail: stocker@rumms.uni-mannheim.de, L7, 3-5, room 143, Tel. 181-3963. Econometrics of Panel Data and Social Interactions Kastoryano, S. Dienstag 12:00 Uhr bis 13:30 Uhr wöchentlich 08.09.2015 - 08.12.2015			ern (2007): Applie	ed Multivariate Statistical Analysis;
In this course, classical statistical methods for describing and analyzing high-dimensional data will be introduced. The statistical software package R will be used intensively. Topics: Principal Components, Factor Analysis, various methods for discrimination, classification and clustering of data. Students without any background in Econometrics are recommended to contact me. Please, have a look on our website http://statistik.vwl.uni-mannheim.de/354.0.html at the beginning of the semester for more course information. Contact persons: Dr. Toni Stocker, E-Mail: stocker@rumms.uni-mannheim.de, L7, 3-5, room 143, Tel. 181-3963. Econometrics of Panel Data and Social Interactions Kastoryano, S. Dienstag 12:00 Uhr bis 13:30 Uhr wöchentlich 08.09.2015 - 08.12.2015	Instructor: Dr. T Offered: fall ser Method (hours Course level: B Course languag Prerequisites: E Examination: 8	Foni Stocker mester per week): lecture (2) + practi sachelor ge: English on demand Basic Statistics, Basic Econom 0% written exam (120 minutes	netrics (would be	
Please, have a look on our website http://statistik.vwl.uni-mannheim.de/354.0.html at the beginning of the semester for more course information.         Contact persons: Dr. Toni Stocker, E-Mail: stocker@rumms.uni-mannheim.de, L7, 3-5, room 143, Tel. 181-3963.         Econometrics of Panel Data and Social Interactions         Kastoryano, S.         Dienstag       12:00 Uhr bis 13:30 Uhr	In this course, of introduced. The Topics: Principation of the topics of top	classical statistical methods fo e statistical software package al Components, Factor Analys	R will be used into	ensively.
the semester for more course information. Contact persons: Dr. Toni Stocker, E-Mail: stocker@rumms.uni-mannheim.de, L7, 3-5, room 143, Tel. 181-3963. Econometrics of Panel Data and Social Interactions Kastoryano, S. Dienstag 12:00 Uhr bis 13:30 Uhr wöchentlich 08.09.2015 - 08.12.2015	Students without	ut any background in Econom	etrics are recomn	nended to contact me.
181-3963.         Econometrics of Panel Data and Social Interactions         Kastoryano, S.         Dienstag       12:00 Uhr bis 13:30 Uhr         wöchentlich       08.09.2015 - 08.12.2015			istik.vwl.uni-manı	nheim.de/354.0.html at the beginning of
Kastoryano, S.           Dienstag         12:00 Uhr bis 13:30 Uhr         wöchentlich         08.09.2015 - 08.12.2015		s: Dr. Toni Stocker, E-Mail: st	ocker@rumms.ur	ni-mannheim.de, L7, 3-5, room 143, Tel.
Dienstag 12:00 Uhr bis 13:30 Uhr wöchentlich 08.09.2015 - 08.12.2015	Econometrics	of Panel Data and Social Int	teractions	
5				Kastoryano, S.
		12:00 Uhr bis 13:30 Uhr	wöchentlich	08.09.2015 - 08.12.2015
Kommentar:	Kommentar:			
Course title: Econometrics of Panel Data and Social Interactions Instructor: Prof. Stephen Kastoryano, Ph.D.	Instructor: Prof.	. Stephen Kastoryano, Ph.D.	l Social Interactio	ns
Offered: spring term Method (hours per week): lecture (2) Course level: Bachelor	Method (hours	per week): lecture (2)		

Course language: English Prerequisites: Grundlagen der Ökonometrie (mandatory) Examination: 3 practical assignments (~60%), final examination 90 min. (~40%) ECTS-Credits: 5

Course description:

The past decade has seen an explosion of new data opportunities. As institutions now register relevant information electronically, we can access large datasets following individuals over several years and documenting interactions between people. For instance, we can track the effect of a new health program on individual poverty levels over time or analyze the effects of crime in one area on criminal activity in surrounding areas. These new opportunities for research also require a new technical toolbox. The aim of the course is to provide students with an introduction to topics in the econometrics of (i) panel data and (ii) social interactions. The first 9 weeks cover a range of topics in panel data when large sets of individuals/firms/regions are followed over time. The last 5 weeks of the course look at the econometric analysis of social interactions: peer effects, spillover effects. Course examples and exercise sessions using Stata will focus primarily on microeconomic topics in development, education, labour, health and crime.

- 1. Linear panel data: Introduction
- 2. Linear panel data: Fixed Effects, Random Effects
- 3. Difference in difference I
- 4. Exercise Session
- 5. Difference in difference II
- 6. Unbalanced panel, missing data and other topics
- 7. Dynamic panel models
- 8. Dynamic panel models
- 9. Exercise Session
- 10. Linear model of social interactions
- 11. Identification in Networks
- 12. Network Characteristics
- 13. Exercise session
- 14. Diffusion Effects on Networks

The student is expected to understand the assumptions underlying the different models as well as the common threats to these assumptions in practice. The student will be able to analyze panel data and basic social interaction/peer effects/networks empirically and interpret the output appropriately. Furthermore, the student should finish the course with a thorough understanding of the threats to causal evaluations in practice.

Contact person: Prof. Stephen Kastoryano, Ph.D., Tel (o621) 181-1785, E-Mails: s.kastoryano(at)unimannheim.de, L7, 3-5, room 1.44.

Empirical Industrial Organization					
			Takahashi,	Н.	
Montag L9, 1-2 002	10:15 Uhr bis 11:45 Uhr	wöchentlich	07.09.2015 - 07.12.2015		
Dienstag L7, 3-5 158	08:30 Uhr bis 10:00 Uhr	wöchentlich	08.09.2015 - 08.12.2015		
Kommentar:					
Course title: Empirical Industrial Organization Offered: fall term 2015 Instructor: Prof. Hidenori Takahashi, PhD Method (hours per week): lecture (2) + exercise class (2) Course level: Bachelor Course language: English Prerequisites: Introductory Econometrics, Intermediate Microeconomics					

Examination: written, final exam, 90 min ECTS-Credits: 7

Course description:

This course will cover the basic empirical tools used to address issues in the field of industrial organization.

Industrial Organization studies the interaction of firms and consumers under imperfect competition. Topics covered in this course will include oligopoly, cartel behavior, anti-competitive practices, price discrimination, anti-trust and regulation. This course will emphasize empirical test of the behavior of firms predicted through game theoretic models.

Contact person: Prof. Hidenori Takahashi, PhD, Tel.: (0621) 181 - 1767, E-Mail: htakahas@mail.unimannheim.de, office: L7, 3-5 3.08; Office hours: by appointment.

Fiscal and Labor Market Policy						
	-		Siegloch, S.			
Dienstag L7, 3-5 S 031	10:15 Uhr bis 11:45 Uhr	wöchentlich	08.09.2015 - 08.12.2015			
Dienstag L7, 3-5 S 031	13:45 Uhr bis 15:15 Uhr	14-täglich	15.09.2015 - 08.12.2015			
Kommentar:						
Instructor: Prof. Offered: fall tern Method (hours Course level: B Course languag	per week): lecture (2) + exercise achelor ge: English ⁄likroökonomik A + B, Grundlage ritten, 90 min.		etrie			
The course aim Students learn insights are link Thereby, stude Policies to be d retirement polic Expected comp theories to anal to evaluate poli	Course description: The course aims at analyzing the role of important and topical fiscal and labor market policies. Students learn the fundamental models of economic theory to assess policy impacts. The theoretical insights are linked to current empirical evidence on the effects of fiscal and labor market policies. Thereby, students will become familiar with the state-of-the-art methods of economic policy evaluation. Policies to be discussed are: income and corporate taxation, unemployment benefits, minimum wages, retirement policy, education policy, employment protection legislation and working hour regulations. Expected competences acquired after completion of the module: Understanding of fundamental theories to analyze the effects of fiscal and labor policies, understanding of basic empirical techniques to evaluate policies and institutions.					
Contact person	: Prof. Dr. Sebastian Siegloch, e	e-Mail: Siegloch	@uni-mannheim.de			

Industrial Organization Schutz, N.
Montag 17:15 Uhr bis 19:30 Uhr wöchentlich 07.09.2015 - 07.12.2015 L7, 3-5 001
Kommentar:
Course title: Industrial Organization Offered: Every fall term Instructor: Prof. Nicolas Schutz, Ph.D. Method (hours per week): lecture (2) + practical exercise (1) Course level: Bachelor Course language: English Prerequisites: Microeconomics A and B Examination: written, 90 minutes ECTS-Credits: 6
Course description: In a market economy, firms are in charge of deciding what and how much to produce, and consumers respond to this by shopping for the best alternative. This course analyzes the behavior of firms. It aims to answer the following questions: What is a firm? What defines the boundaries of a firm? Given established boundaries, how do firms make production decisions and how do they compete with each other? Should government meddle with the operation of firms?
The course is organized as follows: 1. Review on perfect competition 2. Review on game theory 3. Monopoly 4. Static oligopoly 5. Dynamic oligopoly and collusion 6. Product differentiation 7. Information 8. Advertising 9. Merger, entry and market structure 10. Network effects 11. Vertical relations 12. Patents and R&D 13. Antitrust
Contact person: Prof. Nicolas Schutz, Ph.D., E-Mail: schutz@uni-mannheim.de, L7, 3-5, room 310, Tel. 181-1872, Office hours: Monday, 2:15 pm to 4:15 pm.
International Financial Policy Vaubel, R.
Mittwoch 12:00 Uhr bis 13:30 Uhr wöchentlich 09.09.2015 - 09.12.2015 L7, 3-5 S 031
Kommentar:
Inhalt: 1. Grundlagen der Wechselkurstheorie 2. Wechselkurspolitik und Weltwährungsordnung 3. Die europäische Währungsintegration 4. Die offizielle internationale Liquidität 5. Internationale Kapitalbewegungen

Literaturhinweise:

Eine Liste ausgewählter Aufsätze wird in der Vorlesung verteilt und ist am Lehrstuhl erhältlich.

Die Klausur kann wahlweise auf Englisch oder Deutsch geschrieben werden. Die Veranstaltung wird in englischer Sprache gehalten.

Course title: International Financial Policy Instructor: Prof. Dr. Roland Vaubel Method (hours per week): lecture (2) Course level: Bachelor Course language: English Examination: written, 90 minutes (The exam may be written in English or German.) ECTS-Credits: 5

Course description:

1. Foundations of exchange rate theory

- 2. Exchange rate policy and the international monetary system
- 3. European monetary integration
- 4. Official international liquidity
- 5. International capital movements and international debt

Contact person: Prof. Dr. Roland Vaubel, Tel. 181-1816, E-Mail: vaubel@uni-mannheim.de, L7, 3-5, room 212.

#### Law and Economics Zudenkova, G. 08:30 Uhr bis 10:00 Uhr wöchentlich Mittwoch 09.09.2015 - 09.12.2015 L7, 3-5 S 031 Mittwoch 10:15 Uhr bis 11:45 Uhr 14-täglich 16.09.2015 - 09.12.2015 L7. 3-5 P 044 Kommentar: Course title: Law and Economics Instructor: Prof. Galina Zudenkova, Ph.D. Offered: every fall semester Method (hours per week): lecture (2) and practical exercise (1) Course level: Bachelor Course language: English Prerequisites: Intermediate Microeconomics, Basic Game Theory Examination: Final Exam, written 90 min. (85%) + Participation in class (15%) ECTS-Credits: 6 Course description: This course provides an introduction to the field of Law and Economics. It covers core ideas in the areas of tort law, contract law and criminal law, property law and the Coase Theorem, intellectual property law and constitutional law, among others. The focus of the lectures will be primarily on theoretical work. Practice exercises will be assigned during the semester. The course provides an introduction to economic analysis and its application to legal rules and institutions that is accessible to any student who has taken principles of microeconomics and game theory. Students leave the course understanding how microeconomic theory can be used to critically evaluate law and public policy. The course should prove useful for any student interested in analyzing policy issues. It will be particularly valuable background for those students intending to specialize in public economics and political economy.

### Contents:

- Tort law with one active party
   Tort law with two or more active parties
   Contracts
- 4. Contracts with two active parties
- 5. Criminal law
- 6. Property rights & the Coase Theorem
- 7. Intellectual property law
   8. Constitutional law

Contact person: Prof. Galina Zudenkova, Ph.D., E-Mail: galina.zudenkova@uni-mannheim.de, L7, 3-5, Tel. 181-1782.

The Evolution of Financial Markets						
			D	onges, A.		
Dienstag L7, 3-5 P 044	10:15 Uhr bis 11:45 Uhr	wöchentlich	08.09.2015 - 08.12.2015			
Donnerstag L7, 3-5 S 031	10:15 Uhr bis 11:45 Uhr	14-täglich	10.09.2015 - 10.12.2015			
Kommentar:						
Instructor: Dr. A Method (hours Course level: B Course languag Prerequisites: B required for the	ge: English Basic knowledge in econome discussion of empirical rese rritten exam (90 minutes) (70	cise (1) trics (at the level o arch papers.	f "Grundlagen der Ökonometri %).	e") is		
Course description: This course examines the evolution of financial markets over the last 500 years. We analyze the emergence of the modern financial system and the creation of financial innovations. Beginning with the market for foreign bills of exchange in the Habsburg Netherlands of the 16th century, we consider markets for bonds, stocks and futures as well as important financial innovations of the late 20th century, e.g. mortgage-backed securities (MBS) and collateralized debt obligations (CDO). The course includes a lecture (2 hours a week) and a practical exercise session (1 hour a week). In the exercise session we discuss selected empirical research papers that focus on the history of financial markets and financial crises. In addition to the final exam, every participant has to write a short essay (5 pages) about a general question in financial history. You have to submit your essay at the end of the course. Your essay accounts for 30% of the final grade. I am going to announce the relevant essay topics in August.						
Outline (lecture	):					
3. Bond market 3.1 The debt po 3.2 The emerge 3.3 International	e: the market for foreign bills ts and debt crisis (1500-2014 blicy of Habsburg Spain in the ence of sovereign bond mark al bond markets in the interna ets and debt crisis after the S	) e 16th century ets in England and itional gold standa	in the Netherlands			

4. Stock market booms, bubbles and busts (1700-2014)

4.1 The 'Mississippi Bubble' and the 'South Sea Bubble' (1719/20)

4.2 Stock market booms, bubbles and busts in the 19th century

4.3 The stock market boom of the 1920s and the 'Great Crash' of 1929

4.4 Stock market cycles after the Second World War

- 5. Markets for options, futures and other derivatives (1700-2014)
- 5.1 Introduction: some basic facts about financial derivatives
- 5.2 The emergence of future markets
- 5.3 The emergence of stock options
- 5.4 Mortgage markets, credit derivatives and the 'Subprime Crisis' of 2007/08

6. Final discussion

Literature:

The course is based on quantitative and qualitative research papers, published in the leading academic journals of finance and economic history (e. g. The Journal of Finance, Financial History Review, The Journal of Economic History). Detailed references are given on the corresponding lecture slides.

For a general introduction to financial history, I recommend the following popular books:

- Ferguson, Niall (2008): The ascent of money. A financial history of the world, London.

- Reinhart, Carmen M./ Rogoff, Kenneth S. (2009): This time is different. Eight Centuries of Financial Folly, Princeton.

Contact person: Dr. Alexander Donges; Tel.: 181-3428; E-Mail: donges@uni-mannheim.de; Office: L7, 3-5, room S10.

## Seminars

Please note that you have to register for the seminars within the common registration week: from 10th May 2015, 22:00 until 15th May 2015, 24:00.

Please name your current semester and the number of already successfully completed seminars.

If you like to change your seminar - this can only be done in the first week after the registration period.

Please note that it is **only allowed to register for two seminars during the common registration week**. Registrations will be checked on a random basis. In case of violation of this rule you may be excluded from all seminars in the upcoming semester.

Applied Econ	ometrics Seminar			
			Trenkle	er, C.
Montag L9, 1-2 002	13:45 Uhr bis 15:15 Uhr	wöchentlich	07.09.2015 - 07.12.2015	
Kommentar:				
empirischen A Aufbauend au sich die Teilne Schätzverfahr Themen werde mikroökonome	den bearbeiten selbstständig e rbeit inklusive der Interpretatio f den Kenntnissen, die im Kurs hmer weitere notwendige öko en und Tests aneignen, um eir en sich auf das multiple Regre etrische, Panel-, und Zeitreiher die Projekte ihrer Kommilitone	on von empirischen s "Grundlagen der nometrische Grun ne empirische Fra ssionsmodell für C nmodelle bezieher	ojekt, um sich mit der praktischen n Ergebnissen vertraut zu machen. Ökonometrie" vermittelt wurden, so dkenntnisse zu Modellklassen, gestellung beantworten zu können. Querschnittsdaten sowie auf n, sodass die Teilnehmer durch ihr nden Überblick zu den diversen	
Blockseminare eine erfolgreic Seminarteilnal Details zu den	he Teilnahme an den "Grundla nme ist, jedoch nicht für die Se	00 Uhr) und 15. Ma agen der Ökonome eminaranmeldung	ai 2015 (24:00 Uhr). Beachten Sie, o etrie" Voraussetzung für die	
2015, 22:00 u	ntil 15th May 2015, 24:00.		e common registration week: 10th M y successfully completed seminars.	lay
"Statistics II" in selection proc	r via e-Mail to: trenkler@uni-m n your registration e-Mail) ess of seminar participants: ac nber of participants: 14		se include your grade from the lectu n Statistic II	ıre
Instructor: Pro Offered: autum Method (hours Course level: I Course langua	s per week): seminar (2) Bachelor age: German or English	und Statistik I + II	(Basic Econometrics and Statistics	1+

Examination: Seminararbeit und Vorträge (seminar paper and presentations) ECTS-Credits: 6

Course description:

The students will conduct an own empirical study in order to become familiar with applied research which includes the ability to interpret empirical results in a meaningful way. Based on the material covered in the course Grundlagen der Ökonometrie, students will extend their knowledge on econometric models, estimation methods and test procedures in order to solve empirical problems. The seminar topics will refer to the multiple regression model for cross-section data as well as to microeconometric, panel data and time series models. Thereby, students should gain a broad overview on the various model classes through their own and their colleagues' projects.

The maximum number of participants in the seminar is limited to 14. The enrolment takes place between 10th May, 22:00 until 15th May 2015, 24:00, jointly with the other seminars. Note that a successful exam in "Basic Econometrics" is a pre-requirement for participating in the seminar, however, for the enrolement in May 2015 it is not necessary.

Further details regarding the seminar topics and schedule will be posted on the seminar's webpage during the summer break 2015.

Contact person: Prof. Dr. Carsten Trenkler, Tel. 181-1852, E-mail: trenkler(at)uni-mannheim.de, L7, 3-5, room 105

#### Biases in Economic Decision Making

Dienstag Raum tba	15:30 Uhr bis 17:00 Uhr	Einzeltermin	08.09.2015
Freitag Raum tba	10:00 Uhr bis 17:00 Uhr	Einzeltermin	06.11.2015
Freitag Raum tba	10:00 Uhr bis 17:00 Uhr	Einzeltermin	13.11.2015

Kommentar:

Please note that you have to register for this seminar within the common registration week: 10th May 2015, 22:00 until 15th May 2015, 24:00.

Please name your current semester and the number of already successfully completed seminars.

Registration: please follow the instructions on Prof. Orzen's website Selection process of seminar participants: based on current semester, number of already successfully completed seminars and order of incoming registrations Maximum number of participants: 13

Course title: Biases in Economic Decision Making Instructor: Prof. Dr. Henrik Orzen Offered: every semester Method (hours per week): block seminar (2) Course level: Bachelor Course language: English Prerequisites: Microeconomics A+B Examination: Seminar paper; seminar presentation; active participation in class ECTS-Credits: 6 Orzen. H.

Course description:

Goals and contents of the module: This seminar introduces students to a range of empirical and experimental findings that indicate systematic biases in human decision making. While our brains can perform many complex tasks, there is evidence that humans tend to commit specific cognitive errors in certain types of situations. Sometimes, such evidence is debated controversially in the literature. Several topics from this area will be discussed in the seminar.

Expected competences acquired after completion of the module: By the end of the module participants will be able to demonstrate knowledge of particular behavioral biases in the context of individual choice and strategic decision making. Students will have a better understanding of where and how conventional assumptions in economics such as unlimited rationality and own-payoff maximization may fail. Furthermore, they will have improved their presentation and communications skills.

Contact details: Prof. Dr. Henrik Orzen, E-Mail: henrik.orzen@uni-mannheim.de, L7, 3-5, room 405, Tel. 181-1890.

#### **Communication in Games**

Termine tba

Kommentar

Organizational meeting: done online end of August, Blockseminar will be in last week of October or first week of November

Please note that you have to register for this seminar within the common registration week: 10th May 2015, 22:00 until 15th May 2015, 24:00. Please name your current semester and the number of already successfully completed seminars.

Registration: via E-Mail to vidapet@gmail.com Selection process of seminar participants: first come first serve Maximum number of participants: 13

Course title: Communication in Games Offered: just once Instructor: Peter Vida, PhD Method (hours per week): Block seminar (2) Course level: Bachelor Course language: English Prerequisites: Game theory Examination: presentations ECTS-Credits: 6

Course description:

The course gives an up to date coverage of the most important issues, problems and solutions in games, where communication of the players before choosing actions has to be taken into account. The course also touches on the theory of auctions and mechanism design.

Contact person: Peter Vida (PhD), Tel.: 0621-181-3059, E-Mail: vidapet@gmail.com; Office: L7, 3-5 3.42; Office hours: Tuesday, 10:15 - 11:15.

Vida, P.

Cultural Econ	nomics					
				Svorencik, A.		
Mittwoch Raum tba	15:30 Uhr bis 17:00 Uhr	Einzeltermin	09.09.2015			
Freitag Raum tba	10:00 Uhr bis 17:00 Uhr	Einzeltermin	13.11.2015			
Samstag Raum tba	10:00 Uhr bis 17:00 Uhr	Einzeltermin	14.11.2015			
Kommentar:						
2015, 22:00 ur	at you have to register for this ntil 15th May 2015, 24:00. your current semester and the		-	-		
Selection proc	ria E-Mail to Yvonne Reiter (re ress of seminar participants: F nber of participants: 13					
Course title: Cultural Economics Instructor: Dr. Andrej Svorencik Method (hours per week): block seminar (2) Course level: Bachelor Course language: English Prerequisites: Microeconomics A and Macroeconomics A Examination: Seminar paper; seminar presentation; active participation in class ECTS-Credits: 6						
Course description: Cultural economics is the application of economic analysis to the creative and performing arts, the heritage and cultural industries, in both the public and private sectors. It is concerned with the economic organization of the cultural sector and with the behavior of producers, consumers and governments in that sector. Topics from which students can choose their presentation include for instance: economics of art (demand and supply for art, art auctions), economics of luxury goods, economics of the perfoming arts, economics of cultural heritage, economics of creative industries (music industry, film industry, festivals, museums), economics of broadcasting, book publishing, and cultural policy. Students develop skills in reading and analyzing research papers. They are asked to write a literature survey on their topic and communicate their understanding through an oral presentation. Students develop skills in analyzing cultural economics issues and understanding their effects on economic agents using models, case studies and empirical methods.						
	n: Dr. Andrej Svorencik, Tel. 0		eMail: svorencik@uni-r	nannheim.de,		

<b>F</b>		(*				
Empirical M	ethods in Industrial Organiza	tion	Sh	cherbakov, O.		
Freitag Raum tba	15:30 Uhr bis 17:00 Uhr	Einzeltermin	11.09.2015			
Kommentar:						
Please note that you have to register for this seminar within the common registration week: 10th May 2015, 22:00 until 15th May 2015, 24:00. Please name your current semester and the number of already successfully completed seminars.						
Registration: via E-Mail to ashcherb@mail.uni-mannheim.de Selection process of seminar participants: first come first serve. Maximum number of participants: 15						
Course title: Empirical Methods in Industrial Organization Offered: Every Fall semester Instructor: Oleksandr Shcherbakov, Ph.D. Method: block seminar (2) Course level: Bachelor Course language: English Prerequisites: Mikroökonomik A + B, Grundlagen der Ökonometrie Examination: Research review (50%) + Presentation (50%) ECTS: 6						
Course description: This course is intended to provide an introduction to empirical industrial organization (IO) and also familiarize students with research at the frontiers of the field. We will discuss in detail the model, research question, sources of identification and estimation methodology. Topics include estimation of production functions, models of collusion, differentiated product demand systems, entry/exit and strategic interactions, price discrimination, vertical relationships, technology adoption, and introduction into single agent dynamic optimization problems. Students are required to select one paper for presentation and another one for writing a research review (the guideline is provided at the organizational meeting). Each student has up to 30 minutes for presentation followed by a 20-minutes discussion.						
Contact pers room 313, Te	on: Oleksandr Shcherbakov, Pł el. 181-1838.	n.D., E-Mail: ashcł	erb@mail.uni-mannheim	.de, L7, 3-5,		
Modia Face	omios					
Media Econ	UTHICS			Peitz, M.		
Dienstag Raum tba	15:30 Uhr bis 17:00 Uhr	Einzeltermin	08.09.2015			
Freitag Raum tba	09:00 Uhr bis 18:00 Uhr	Einzeltermin	13.11.2015			
Samstag	09:00 Uhr bis 18:00 Uhr	Einzeltermin	14.11.2015			

Kommentar:

Raum tba

Please note that you have to register for this seminar within the common registration week: 10th May 2015, 22:00 until 15th May 2015, 24:00. Please name your current semester and the number of already successfully completed seminars.

Registration: via E-Mail to Nadine Scherer <nadine.scherer@vwl.uni-mannheim.de>, please include a proof of successful Microeconomics B exam Selection process of seminar participants: first come first serve (conditional on proof of successful Microeconomics B exam) Maximum number of participants: 15

Course title: Media Economics Offered: fall term 2015 Instructor: Prof. Dr. Martin Peitz Method (hours per week): block seminar (2) Course level: Bachelor Course language: English Prerequisites: Microeconomics B Examination: seminar presentation, presentation slides, participation in class ECTS-Credits: 6

Course description:

Goals and contents of the module: Over the last 15 years economists have made a large number of contributions to our understanding of media. This includes an analysis of media as advertising platforms and the provision of content. In this seminar, some seminal papers as well as very recent work will be presented. We will consider classic media such as newspapers and television, but also digital media. Papers will be grounded in industrial organization or political economy; some of them are empirical contributions, others contain model-theoretic analyses.

Expected competences acquired after completion of the module: By the end of the module participants will be able to demonstrate knowledge of recent developments in media economics. Students will have a better understanding of the functioning of media markets. Furthermore, they will have improved their presentation and communications skills.

Contact person: Prof. Dr. Martin Peitz; E-Mail: martin.peitz@googlemail.com; Tel.: +49(0)621 181 1835; Office: L7, 3-5, 3rd floor, room 330; Office hours: On Monday during term, from 11:00 a.m. to 12.00 p.m., upon appointment, please contact the secretary.

## **Political Parties and Policymaking**

Freitag Raum tba	08:30 Uhr bis 10:00 Uhr	Einzeltermin	11.09.2015	
Freitag Raum tba	08:30 Uhr bis 12:00 Uhr	Einzeltermin	30.10.2015	
Freitag Raum tba	13:00 Uhr bis 16:30 Uhr	Einzeltermin	30.10.2015	
Freitag Raum tba	08:30 Uhr bis 12:00 Uhr	Einzeltermin	06.11.2015	
Freitag Raum tba	13:00 Uhr bis 16:30 Uhr	Einzeltermin	06.11.2015	

Kommentar:

Please note that you have to register for this seminar within the common registration week: 10th May 2015, 22:00 until 15th May 2015, 24:00.

Please name your current semester and the number of already successfully completed seminars.

Zudenkova, G.

Registration: via E-Mail to Galina Zudenkova (galina.zudenkova@uni-mannheim.de) Selection process of seminar participants: first come, first served Maximum number of participants: 14

Introductory meeting: 11.09.2015, 08:30 - 10:00

Course title: Political Parties and Policymaking Instructor: Prof. Galina Zudenkova, PhD Offered: once a year Method (hours per week): block seminar (2) Course level: Bachelor Course language: English Prerequisites: Mikroökonomik A + B Examination: Seminar presentation (50%) + report (50%) ECTS-Credits: 6

Course description:

Political parties are groups of like-minded citizens who collectively organize to elect candidates. Party members provide support to their candidates in the form of money and time. Through their nominations, parties also provide candidates with a brand name which provides useful information to voters about candidates' ideologies. In the legislature, political parties can pressure their candidates to further the ideological goals of the party. We consider how parties impact candidate competition and legislative decision-making.

Students are responsible for one presentation. Students will also have to write a report evaluating the paper they have presented and suggesting extensions as well as further applications. Grades will be based on the seminar presentations and the report.

Contact person: Prof. Galina Zudenkova, PhD, E-Mail: galina.zudenkova@uni-mannheim.de, L7, 3-5, Tel. 181-1782.

## **Risk and Time Preferences**

Müller, D.

Termine tba

Kommentar:

Please note that you have to register for this seminar within the common registration week: 10th May 2015, 22:00 until 15th May 2015, 24:00. Please name your current semester and the number of already successfully completed seminars.

Please register via E-Mail to: secretary Ms. Astrid Reich (lswipol@vwl.uni-mannheim.de) Selection process of seminar participants: first come first serve Maximum number of participants: 13

The exact date and location will be announced later.

Course title: Risk and Time Preferences Instructor: Dr. Daniel Müller Offered: fall term 2015 Method (hours per week): block seminar (2) Course level: Bachelor Course language: English or German, depending on demand. Prerequisites: Analysis, Mikroökonomik A + B, Statistik I + II, Grundlagen der Ökonometrie. Examination: Participation (1/3) + Presentation (1/3) + Term paper (1/3). ECTS-Credits: 6

Course description:

The course provides an overview over the economics and econometrics of individual risk and time preferences. Both, preferences over risky and delayed outcomes are implicitly or explicitly relevant for most other areas of economics. Potential applications are in many areas of economic behavior like for example insurance & investment choices, saving & gambling behavior and procrastination & self-control problems. We will first briefly discuss how economists theoretically model risk and time preferences and in what ways people sometimes deviate from the standard models. We will then also review how both concepts are measured empirically using lab and field data.

Grading will be based on participation, a presentation and a (short) term paper. For the presentation and the term paper students can pick either a theoretical or an applied paper in this area. A list of papers will be provided but participants can also make other suggestions where preference is given to papers recently published in the American Economic Review or Econometrica.

Contact person: Dr. Daniel Müller, Tel. (0621) 181 - 3465, E-Mail: d.mueller@uni-mannheim.de; Office: L13, 15-17, room 418; Office hours: appointment by email.

## C. Other courses for economists

Earabungaapmingr in Wirtashaftagaashig	hto				
Forschungsseminar in Wirtschaftsgeschic	chte		Streb, J.		
Mittwoch 17:15 Uhr bis 18:45 Uhr L7, 3-5 P 043	wöchentlich	09.09.2015 - 09.12.2015			
Kommentar:					
Im Forschungsseminar präsentieren Mannheimer und auswärtige Wissenschaftler und Doktoranden ihre aktuellen Forschungsprojekte.					
Es können daran außer Studierenden im Bachelor- und Masterstudiengang VWL und Doktoranden der Abteilung VWL auch Absolventen geschichtswissenschaftlicher Studiengänge teilnehmen.					
Course title: Economic History Research Sem Offered: every semester Method (hours per week): seminar (2) Course level: Bachelor, Master, Ph.D. Course language: English Examination: none ECTS-credits: none	ninar				
Course description: In this seminar both researchers from other universities and doctoral students from Mannheim will present their current research projects.					
Contact person: Prof. Dr. Jochen Streb, Tel.: P19/20	181-1932, E-Mai	l: streb@uni-mannheim.de; L	7,3-5,		
Ringvorlesung					
		Fachs	chaft VWL		
Mittwoch 19:00 Uhr bis 20:30 Uhr Schloss Schneckenhof Nord - SN 163	Einzeltermine				

Kommentar:

Die genauen Termine der einzelnen Veranstaltungen werden noch bekannt gegeben. Bitte beachten Sie die Ankündigungen über die Webseite der Fachschaft VWL, die sich für die Organisation der Ringvorlesung verantwortlich zeichnet, unter http://fsvwl.unimannheim.de/cms/index.php/ringvorlesungen.html.

Business Studies & Economics: Library Basics Rautenberg, K.				
Kautenberg, K.				
Dienstag 10:15 Uhr bis 11:45 Uhr Einzeltermin 22.09.2015 InfoCenter in the library "Schloss Schneckenhof" - West Entry				
Kommentar:				
<ul> <li>This information session is especially targeted at exchange students in the areas of Business Studies or Economics. It provides students with an overview of the University Library and answers questions such as:</li> <li>Which services does the University Library offer?</li> <li>How does the online catalog 'Primo' work?</li> <li>Where and how do I find the library branches which are relevant for me?</li> <li>How can I access the library's electronic resources?</li> </ul>				
After the information session there will be a short tour through the relevant libraries (Schloss Schneckenhof (Business Studies), Schloss Ehrenhof (Economics, Accounting & Taxation), textbook library.				
Course language: English Target audience: Students in Business Studies or Economics new at the University of Mannheim				
Further dates by arrangement (starting from 5 participants). The course can also be booked by lecturers for seminar or thesis courses. Please contact the responsible subject librarian for date arrangements or further information.				
Business Studies: Irene Schumm, email: irene.schumm@bib.uni-mannheim.de, phone: 0621/181- 2754. Economics: Katharina Rautenberg, email: katharina.rautenberg@bib.uni-mannheim.de, phone:				
0621/181-3018. Note for registration: Interested persons, who are not students of the University of Mannheim, please contact the responsible subject librarian by telephone or email for registration.				
Business Studies & Economics: Literature Search				
Rautenberg, K.				
Donnerstag 10:15 Uhr bis 11:45 Uhr Einzeltermin 24.09.2015 Library "Schloss Ehrenhof", training classroom (Schulungsraum)				
Kommentar:				
The course teaches techniques of a scientific literature search by the example of Economics and Business databases (Business Source Premier, ABI/INFORM Complete, EconLit) and describes how to get access to the books and electronic documents.				
Course language: English Target audience: Students in Business Studies or Economics				
Further dates by arrangement (starting from 5 participants). The course can also be booked for seminar or thesis courses. Please contact the responsible subject librarian for date arrangements or further information.				

Business Studies: Irene Schumm, email: irene.schumm@bib.uni-mannheim.de, phone: 0621/181-2754.

Economics: Katharina Rautenberg, email: katharina.rautenberg@bib.uni-mannheim.de, phone: 0621/181-3018.

Note for registration:

Interested persons, who are not students of the University of Mannheim, please contact the responsible subject librarian by telephone or email for registration.