



Summersemester 24

Module Guide

for the study of

Economics Minor Subject

valid in connection with the examination regulations BPO 2024

Modulhandbuch des Bachelorstudiengangs Wirtschaftswissenschaft (Komplementärfach) (PO 2023)

Generated: January 17, 2024

Studienverlaufsplan „Wirtschaftswissenschaft“ (Komplementärfach)

Der Studienverlaufsplan stellt eine Empfehlung für den Ablauf des Studiums dar. Module können von den Studierenden in einer anderen Reihenfolge besucht werden.

	Betriebswirtschaftslehre, 36 CP	Volkswirtschaftslehre, 18 CP	Fachliche Ergänzung, 6 CP	Σ 60 CP
	Pflichtmodule, 60 CP			
1. Sem.	37-140, Personal und Organisation, 6 CP			18 CP
2. Sem.	37-120, Marketing, 6 CP	35-310, Mikroökonomie, 6 CP		
3. Sem.	37-110, Rechnungswesen und Abschluss, 6 CP	35-320, Makroökonomie, 6 CP		24 CP
4. Sem.	37-150, Wertschöpfungsprozesse, 6 CP	37-130, Finanzierung und Investition, 6 CP		
5. Sem.	37-161, Unternehmensbesteuerung, 6 CP	35-330, Wirtschafts- und Finanzpolitik, 6 CP		18 CP
6. Sem.			eGS-VA-NHM-08, Nachhaltiges Management, 3 CP eGS-PM-04, Projektmanagement, 3 CP	

Sem.: Semester, CP: Credit Points

Index by areas of study

1) Business Studies (36 CP)

07-WW-BA-37-140: Human Resource Management and Organization (6 CP).....	3
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2) Economics (18 CP)

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Module 07-WW-BA-37-140: Personal und Organisation
Human Resource Management and Organization

Assignment to areas of study:	Content-related prior knowledge or skills:
• Business Studies	none

Learning content:

The course focuses on the basic concepts of human resource management and their application to practical phenomena.

Topics include

- Theoretical approaches to personnel and organization
- Strategic human resource management
- Personnel planning, recruitment, and selection
- Personnel planning and job design
- Leadership
- Personnel development

Learning outcomes / competencies / targeted competencies:

After completing the module, students will be able to...

- ... recognize, classify and differentiate between the most important approaches of personnel management.
- ... critically question established approaches of personnel and organizational management and apply them to practical problems.
- ... solve unstructured situations that companies encounter in the course of organization and/or personnel management on the basis of established theories.

Calculation of student workload:

26 h Exam preparation

28 h SWS / presence time / working hours

63 h Preparation / follow-up work

63 h Self-study

Are there optional courses in the modules?

no

Language(s) of instruction: German	Responsible for the module: Prof. Dr. Julia Maria Kensbock
Frequency: winter semester, yearly	Duration: 1 semester[s]
The module is valid since / The module is valid until: WiSe 23/24 / -	Credit points / Workload: 6 / 180 hours

Module examinations

Module examination: Human Resource Management and Organization

Type of examination: module exam

Form of examination: Written examination	The examination is ungraded? no
Number of graded components / ungraded components / prerequisites of the examination: 1 / - / -	
Language(s) of instruction: Deutsch	

Module courses

Course: Personal und Organisation	
Frequency: winter semester, yearly	Are there parallel courses? no
Contact hours: 2	University teacher: Prof. Dr. Julia Maria Kensbock
Language(s) of instruction: Deutsch	
Literature: Oechsler, W. A. & Paul, C. (2019). Personal und Arbeit. 11. Auflage, De Gruyter Oldenbourg.	
Teaching method(s): Lecture	Associated module examination:

Module 07-WW-BA-37-120: Marketing
Marketing

Assignment to areas of study:	Content-related prior knowledge or skills:
• Business Studies	none

Learning content:

- Marketing principles
- Environment and market of the enterprise
- Marketing decision and marketing conception
- Market segmentation
- Product and marketing mix
- Pricing
- Promotion
- Distribution
- Strategic marketing
- Branding
- Marketing coordination

Learning outcomes / competencies / targeted competencies:

Students have a basic knowledge of marketing principles and are able to apply it. They gain knowledge about conceptual basics, frameworks, strategic decisions, marketing instruments and coordination. This methodical knowledge provides students with the ability to analyze and solve decision problems in the context of marketing.

Calculation of student workload:

- 46 h Preparation / follow-up work
- 46 h Self-study
- 32 h Exam preparation
- 56 h SWS / presence time / working hours

Are there optional courses in the modules?

no

Language(s) of instruction: German	Responsible for the module: N.N.
Frequency: summer semester, yearly	Duration: 1 semester[s]
The module is valid since / The module is valid until: WiSe 23/24 / -	Credit points / Workload: 6 / 180 hours

Module examinations**Module examination:** Marketing**Type of examination:** module exam

Form of examination: Written examination	The examination is ungraded? no
Number of graded components / ungraded components / prerequisites of the examination: 1 / - / -	
Language(s) of instruction: Deutsch	

Module courses

Course: Marketing	
Frequency: summer semester, yearly	Are there parallel courses? no
Contact hours: 2	University teacher: Prof. Dr. Kristina Klein Prof. Dr. Christoph Burmann Prof. Dr. Maik Eisenbeiß
Language(s) of instruction: Deutsch	
Literature: • Meffert, Heribert; 2 0 T U Burmann, ChristophU20T; 2 0 T Kirchgeorg, Manfred20T : Marketing – Grundlagen marktorientierter Unternehmensführung, 11. Aufl., Gabler-Verlag, Wiesbaden 2011. • Meffert, Heribert; 2 0 T Burmann, Christoph20T; 2 0 T Kirchgeorg, Manfred20T: Marketing Arbeitsbuch – Aufgaben – Fallstudien – Lösungen, 10. Aufl., Gabler-Verlag, Wiesbaden 2009. Alternativen zur Pflichtlektüre: • Homburg, C./Krohmer, H.: Marketingmanagement, 3. Aufl., Wiesbaden 2009. • Kotler, P., et al.: Marketing-Management. Strategien für wertschaffendes Handeln, 12. Aktualisierte Aufl., München 2010	
Teaching method(s): Lecture Tutorial	Associated module examination:

Module 07-WW-BA-37-110: Rechnungswesen und Abschluss
Accounting and Accounts

Assignment to areas of study:	Content-related prior knowledge or skills:
<ul style="list-style-type: none"> • Business Studies 	<p>None</p> <p>Participation in the Preliminary Accounting & Financial Statements course is recommended.</p>

Learning content:
<ul style="list-style-type: none"> • Introduction • Double entry book-keeping • General IFRS valuation rules • Fundamental reporting problems (immaterial and material assets, current assets such as debtors and stocks, liabilities) • Gains, profits and losses • Statement of changes in equity • Cash flow statement

Learning outcomes / competencies / targeted competencies:
Students will know the most important reporting instruments, the norms governing the reporting process and the pertaining definitions. Students can apply their knowledge to practical cases, can prepare basic reporting instruments and can evaluate them. Students are further familiar with the most important definitions of IFRS accounting. They can reproduce the pertaining accounting rules, can apply them to real-world cases and are able to draw up reporting instruments. The most familiar problems of financial reports are known and can be identified for single events.

Calculation of student workload:
56 h SWS / presence time / working hours
32 h Exam preparation
32 h Self-study
32 h Preparation / follow-up work
28 h Tutorial

Are there optional courses in the modules?
no

Language(s) of instruction:	Responsible for the module:
German	Prof. Dr. Jochen Zimmermann
Frequency:	Duration:
winter semester, yearly	1 semester[s]

The module is valid since / The module is valid until:	Credit points / Workload:
SoSe 24 / -	6 / 180 hours

Module examinations
Module examination: Accounting and Accounts
Type of examination: module exam

Form of examination: Written examination	The examination is ungraded? no
Number of graded components / ungraded components / prerequisites of the examination: 1 / - / -	
Language(s) of instruction: Deutsch	

Module courses

Course: Rechnungswesen und Abschluss	
Frequency: winter semester, yearly	Are there parallel courses? no
Contact hours: 2	University teacher: Prof. Dr. Jochen Zimmermann
Language(s) of instruction: Deutsch	
Literature: Zimmermann/Werner/Hitz: Buchführung und Jahresabschluss nach IFRS, 2. Aufl.	
Teaching method(s): Lecture Tutorial	Associated module examination: Modulprüfung Rechnungswesen und Abschluss

Module 07-WW-BA-37-150: Wertschöpfungsprozesse
Value Creation Processes

Assignment to areas of study:	Content-related prior knowledge or skills:
• Business Studies	none

Learning content:

The general structure of the course is as follows:

- Introduction to production, sourcing, logistics
- network design and transport planning
- demand forecasting
- deterministic inventory management
- stochastic inventory management
- portfolio models for material management
- Aggregate Planning
- Master Production Schedule
- Material Requirement Planning
- Scheduling

Learning outcomes / competencies / targeted competencies:

The students should know and understand the design and planning possibilities in production and logistics as well as understand, present, evaluate and develop their own suggestions for solutions.

Calculation of student workload:

32 h Exam preparation

46 h Self-study

65 h SWS / presence time / working hours

46 h Preparation / follow-up work

Are there optional courses in the modules?

no

Language(s) of instruction: German	Responsible for the module: Prof. Dr. Tobias Witt
Frequency: summer semester, yearly	Duration: 1 semester[s]
The module is valid since / The module is valid until: WiSe 23/24 / -	Credit points / Workload: 6 / 180 hours

Module examinations**Module examination:** Value Creation Processes**Type of examination:** module exam**Form of examination:**

Written examination

The examination is ungraded?

no

Number of graded components / ungraded components / prerequisites of the examination:

1 / - / -

Language(s) of instruction:

Deutsch

Module courses

Course: Wertschöpfungsprozesse

Frequency: summer semester, yearly	Are there parallel courses? no
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Contact hours:

2

University teacher:

Prof. Dr. Tobias Witt

Language(s) of instruction:

Deutsch

Literature:

CORSTEN, H.: Produktionswirtschaft, Einführung in das industrielle Produktionsmanagement, München, 2000

SCHNEEWEISS, C.: Einführung in die Produktionswirtschaft, Berlin u. a., 2002

GÜNTHER H.-O., TEMPELMEIER, H.: Produktion und Logistik, Berlin u. a., 2000

PFOHL, H.-C.: Logistiksysteme – betriebswirtschaftliche Grundlagen, Berlin u. a., 2000

GÖPFERT, I.: Logistik Führungskonzeptionen des Logistikmanagements und –controllings, München, 2000

THONEMANN, U.: Operations Management, München 2005

VAHRENKAMP, R.: Logistik, München 2005

Teaching method(s):

Lecture

Tutorial

Associated module examination:

Module 07-WW-BA-37-130: Finanzierung und Investition
 Finance and Investment

Assignment to areas of study:	Content-related prior knowledge or skills:
• Business Studies	none

Learning content:

This seminar deals with the basic principles of corporate finance. First, it gives an introduction in corporations, their governance and the role they play on capital markets. Core topics of the seminar are time, money, arbitrage and interest rates. Students learn how to analyze investment projects and how to finance them. Different discounted cash flow methods are introduced. Finally, we will discuss principles of equity and debt financing, financial instruments, and principles of financial management. The basic outline of the lecture is as follows:

- The corporation
- Introduction to financial statement analysis
- Financial decision making and the law of one price
- The time value of money
- Interest rates
- Valuing bonds
- Investment decision rules
- Fundamentals of capital budgeting
- Valuing stocks

Learning outcomes / competencies / targeted competencies:

Students learn basic principles of corporate finance and can apply their knowledge to elementary problems.

Calculation of student workload:

63 h Preparation / follow-up work

63 h Self-study

26 h Exam preparation

28 h SWS / presence time / working hours

Are there optional courses in the modules?

no

Language(s) of instruction:	Responsible for the module:
German	Prof. Dr. Thorsten Poddig
Frequency:	Duration:
summer semester, yearly	1 semester[s]
The module is valid since / The module is valid until:	Credit points / Workload:
WiSe 23/24 / -	6 / 180 hours

Module examinations

Module examination: Finance and Investment

Type of examination: module exam

Form of examination: Written examination	The examination is ungraded? no
Number of graded components / ungraded components / prerequisites of the examination: 1 / - / -	
Language(s) of instruction: Deutsch	

Module courses

Course: Finanzierung und Investition	
Frequency: summer semester, yearly	Are there parallel courses? no
Contact hours: 2	University teacher: Prof. Dr. Thorsten Poddig
Language(s) of instruction: Deutsch	
Literature: Literature to be announced.	
Teaching method(s): Lecture	Associated module examination:

Module 07-WW-BA-37-161: Unternehmensbesteuerung
Company Taxation

Assignment to areas of study:	Content-related prior knowledge or skills:
• Business Studies	none

Learning content:

This course presents different types of taxes concerning companies and shareholders. The focus is on successful taxation of joint partnerships and corporate entities. Students should afterwards be sensitive to tax effects in economic decisions.

Learning outcomes / competencies / targeted competencies:

After having attended the course, students will be familiar with possible structures of business taxation. They will be able to describe its economic qualities. They will understand elementary economic tax effects. They will be able to solve taxation scenarios and have a critical view on results. Students will judge value concepts of company taxation.

Calculation of student workload:

42 h Self-study

40 h Exam preparation

28 h SWS / presence time / working hours

28 h Tutorial

42 h Preparation / follow-up work

Are there optional courses in the modules?

no

Language(s) of instruction: German	Responsible for the module: Prof. Dr. Franz Jürgen Marx
Frequency: winter semester, yearly	Duration: 1 semester[s]
The module is valid since / The module is valid until: WiSe 23/24 / -	Credit points / Workload: 6 / 180 hours

Module examinations**Module examination:** Company Taxation**Type of examination:** module exam**Form of examination:**

Written examination

The examination is ungraded?

no

Number of graded components / ungraded components / prerequisites of the examination:

1 / - / -

Language(s) of instruction:

Deutsch

Module courses

Course: Unternehmensbesteuerung	
Frequency: winter semester, yearly	Are there parallel courses? no
Contact hours: 2	University teacher: Prof. Dr. Franz Jürgen Marx
Language(s) of instruction: Deutsch	
Literature: Grefe, Cord: Unternehmenssteuern, 22. Aufl., Ludwigshafen 2019. Jacobs, Otto H.: Unternehmensbesteuerung und Rechtsform, 5. Aufl., München 2015. König, Rolf/Wosnitza, Michael: Betriebswirtschaftliche Steuerplanungs- und Steuerwirkungslehre, Heidelberg 2004. Kraft, Cornelia/Kraft, Gerhard: Grundlagen der Unternehmensbesteuerung, 5. Aufl., Wiesbaden 2017. Kußmaul, Heinz: Betriebswirtschaftliche Steuerlehre, 8. Aufl., München 2020. Marx, Franz Jürgen/Kläne, Sebastian/Korff, Matthias/Schlarmann, Bernd: Unternehmensbesteuerung, 3. Aufl., Herne 2018. Scheffler, Wolfram: Besteuerung von Unternehmen, Band I, 14. Aufl., Heidelberg 2020. Schneider, Dieter: Steuerlast und Steuerwirkung, München/Wien 2002. Scholes, Myron S. et. Al.: Taxes and Business Strategy, A Planning approach, 5th edition, Upper Saddle River /N.J. 2016. Schreiber, Ulrich/Kahle, Holger/Ruf, Martin: Besteuerung der Unternehmen, 5. Aufl., Berlin/Heidelberg/New York 2021. Tipke, Klaus u.a.: Steuerrecht, 24. Aufl., Köln 2021. Wagner, Franz W., Besteuerung, in: Vahlens Kompendium der Betriebswirtschaftslehre, hrsg. V. Michael Bitz u.a., Band 2, 5. Aufl., München 2005, S. 407-477.	
Teaching method(s): Lecture Tutorial	Associated module examination: Modulprüfung Unternehmensbesteuerung

Module 07-WW-BA-35-310: Mikroökonomie
Microeconomics

Assignment to areas of study:	Content-related prior knowledge or skills:
• Economics	none

Learning content:

Based on basic microeconomic concepts and assumptions, we start the lecture by introducing partial equilibria models in consumption and production theory. Next, we focus on microeconomic decision theory and address the transition from partial to general equilibria models. Building on these insights, we discuss the occurrence of market failures due to asymmetric information and related issues such as the role played by knowledge, learning and innovation. Finally, we provide a brief introduction into basic game-theoretical concepts, network theory as well as complex system approaches.

Learning outcomes / competencies / targeted competencies:

The lecture introduces basic concepts of microeconomic theory. The neoclassical standard framework is complemented by a discussion of contemporary theoretical advancements. Students attending this course will gain a comprehensive overview of economic concepts and models that explain the behavior of economic actors at the micro-level.

The contents covered by the lecture will be deepened in an exercise course on the basis of examples. In the tutorial courses students themselves will apply previously introduced concepts under the guidance of tutors.

Calculation of student workload:

56 h SWS / presence time / working hours
32 h Exam preparation
28 h Tutorial
32 h Self-study
32 h Preparation / follow-up work

Are there optional courses in the modules?

no

Language(s) of instruction: German	Responsible for the module: N.N.
Frequency: summer semester, yearly	Duration: 1 semester[s]
The module is valid since / The module is valid until: WiSe 23/24 / -	Credit points / Workload: 6 / 180 hours

Module examinations

Module examination: Microeconomics	
Type of examination: module exam	
Form of examination: Written examination	The examination is ungraded? no

Number of graded components / ungraded components / prerequisites of the examination:

1 / - / -

Language(s) of instruction:

Deutsch

Module courses

Course: Mikroökonomie	
Frequency: summer semester, yearly	Are there parallel courses? no
Contact hours: 4	University teacher: N.N.
Language(s) of instruction: Deutsch	
Literature: Pindyck, R. S./Rubinfeld, D. L.: Mikroökonomie. Additional literature will be announced throughout the lectures.	
Teaching method(s): Lecture Tutorial	Associated module examination: Modulprüfung Mikroökonomie

Module 07-WW-BA-35-320: Makroökonomie
Macroeconomics

Assignment to areas of study:	Content-related prior knowledge or skills:
<ul style="list-style-type: none"> • Economics 	<p>It is recommended to have completed the module "Microeconomics". In addition, we assume sufficient basic knowledge of mathematics and statistics.</p>

Learning content:

- Introduction
- National Accounts
- Goods Market
- Money and Financial Markets
- Taylor Rule
- Time inconsistency of Monetary politics
- Labor Market
- Phillips Curve
- Expectations
- IS-LM-PC Model
- Financial and Economic Crises

Learning outcomes / competencies / targeted competencies:

The lecture provides the students with the necessary tools in order to analyze the short-run and medium-term impact of economic policy in closed and small open economies. The students acquire a comprehensive knowledge of the functioning of goods, money, financial and labor markets from a macroeconomic perspective. The effectiveness of monetary and fiscal policy measures is assessed with respect to its success in reducing unemployment and inflation, and in stabilizing the economy.

Calculation of student workload:

- 28 h Tutorial
- 56 h SWS / presence time / working hours
- 26 h Exam preparation
- 35 h Self-study
- 35 h Preparation / follow-up work

Are there optional courses in the modules?

no

Language(s) of instruction: German	Responsible for the module: Prof. Dr. Torben Klarl
Frequency: winter semester, yearly	Duration: 1 semester[s]
The module is valid since / The module is valid until: WiSe 23/24 / -	Credit points / Workload: 6 / 180 hours

Module examinations

Module examination: Macroeconomics	
Type of examination: module exam	
Form of examination: Written examination	The examination is ungraded? no
Number of graded components / ungraded components / prerequisites of the examination:	
1 / - / -	
Language(s) of instruction: Deutsch	

Module courses

Course: Makroökonomie	
Frequency: winter semester, yearly	Are there parallel courses? no
Contact hours: 4	University teacher: Prof. Dr. Torben Klarl
Language(s) of instruction: Deutsch	
Literature: Blanchard, O.; Illing, G. (2017). Makroökonomie. Pearson (7., akt. und erw. Auflage) Mankiw, N. G. (2011). Makroökonomik. Stuttgart: Schäffer-Poeschel	
Teaching method(s): Lecture Tutorial	Associated module examination: Modulprüfung Makroökonomie

Module 07-WW-BA-35-330: Wirtschafts- und Finanzpolitik
Economic and Fiscal Policy

Assignment to areas of study:	Content-related prior knowledge or skills:
• Economics	It is recommended to have completed the module "Microeconomics".

Learning content:

The content of the course follows the lecture's outline:

Chapter 1: Basics of Economic and Fiscal Policy: Goals, Institutions, and Instruments

Chapter 2: Market and Efficiency – The Welfare Economic Reference Model

Chapter 3: Reasons and Problems of Public Provision of Public Goods

Chapter 4: Externalities and State Intervention

Chapter 5: Indivisibilities and State Intervention

Chapter 6: Asymmetric Information and Economic Problems

Chapter 7: Public Budget and Budget Cycle

Chapter 8: Introduction to Economic and Fiscal Policy in Federal Systems

Chapter 9: Basics of Taxation: Tax Rate, Tax Impact, and Tax Incidence

Chapter 10: Basics of Public Debt

Learning outcomes / competencies / targeted competencies:

The lecture "Economic and Fiscal Policy" provides students a comprehensive introduction to the economic activities of the state and addresses specific problems of economic and fiscal policy. From a theoretical perspective, the course deals with economic foundations of state activities and provides an entry into public finance. Beside the presentation of goals, institutions and instruments of economic and fiscal policy, the analysis of market processes and clarification of sources of market failures will be shown. In addition, the lecture introduces foundations of economic and fiscal policy in multilevel systems. In particular, the public budget and the budget process is particularly relevant.

Calculation of student workload:

42 h Preparation / follow-up work

56 h SWS / presence time / working hours

42 h Self-study

40 h Exam preparation

Are there optional courses in the modules?

no

Language(s) of instruction: German	Responsible for the module: Prof. Dr. André Heinemann
Frequency: winter semester, yearly	Duration: 1 semester[s]
The module is valid since / The module is valid until: WiSe 23/24 / -	Credit points / Workload: 6 / 180 hours

Module examinations

Module examination: Economic and Fiscal Policy	
Type of examination: module exam	
Form of examination: Written examination	The examination is ungraded? no
Number of graded components / ungraded components / prerequisites of the examination:	
1 / - / -	
Language(s) of instruction:	
Deutsch	

Module courses

Course: Wirtschafts- und Finanzpolitik	
Frequency: winter semester, yearly	Are there parallel courses? no
Contact hours: 2	University teacher: Prof. Dr. André Heinemann
Language(s) of instruction:	
Deutsch	
Literature: In alphabetical order (selected parts of textbooks):	
Berg, Hartmut, Cassel, Dieter und Karl-Hans Hartwig (2012), Theorie der Wirtschaftspolitik, in Apolte, Th. et al. (Hrsg), Vahlens Kompendium der Wirtschaftstheorie und Wirtschaftspolitik. Bd. 2, 9., überarb. Aufl., Vahlen, München, 243–368.	
Brümmerhoff, Dieter und Thiess Büttner (2018), Finanzwissenschaft. 12., überarbeitete Aufl., De Gruyter Oldenbourg, Berlin.	
Edling, Herbert (2011), Die Hauptfunktionen des Staates, Wirtschaftsstudium 40 (3), 379–391.	
Fritsch, Michael (2018), Marktversagen und Wirtschaftspolitik. 10., überarbeitete und ergänzte Aufl., Vahlen, München.	
Grossekettler, Heinz (2012), Öffentliche Finanzen, in Apolte, Th. et al. (Hrsg), Vahlens Kompendium der Wirtschaftstheorie und Wirtschaftspolitik. Bd. 1, 9., überarb. Aufl., Vahlen, München, 561–721.	
Klump, Rainer (2013), Wirtschaftspolitik. 3., aktualisierte Auflage, Pearson, München.	
Zimmermann, Horst, Henke, Klaus-Dirk und Michael Broer (2017), Finanzwissenschaft. 12., neu gestaltete und überarbeitete Aufl., Vahlen, München.	
English textbook: Rosen, Harvey S. and Ted Gayer (2014), Public Finance. 10th Global Edition, McGraw-Hill, Maidenhead, UK. Leseliste	
Teaching method(s): Lecture	Associated module examination:

Module 07-WW-BA-35-0: Extracurriculare Angebote**Extracurricular Offers**

Assignment to areas of study:	Content-related prior knowledge or skills:
• Extracurricular Offers	none

Learning content:

The extracurricular offers include all offers of the faculty that are not included in the curricula. These include information from the Study Center, the Office for International Affairs and the Office for Practice and Transfer, information events, one-off events, research seminars and other lectures, seminars and workshops that prepare students for starting a career or remaining in academia.

Learning outcomes / competencies / targeted competencies:**Calculation of student workload:****Are there optional courses in the modules?**

yes

Language(s) of instruction: German / English	Responsible for the module: N.N.
Frequency: each semester	Duration: 1 semester[s]
The module is valid since / The module is valid until: SoSe 24 / -	Credit points / Workload: 0 / 0 hours

Module examinations**Module courses**

Course: Extracurriculare Angebote	
Frequency: each semester	Are there parallel courses? no
Contact hours:	University teacher:
Language(s) of instruction: Deutsch / English	
Teaching method(s):	Associated module examination: