

Course Catalogue for the summer term 2020

Bachelor

- [Biological Psychology 2 \(Seminar zur Biopsychologie\) \(05020470\)](#)

Organisational unit:	Department of Psychology I – Biological Psychology, Clinical Psychology and Psychotherapy
Course type:	Workshop
Weekly contact hours:	2.0
ECTS:	5
Dates:	<u>Group 1 (Dr. Hildebrandt):</u> Wednesday 2:00pm-4:00pm (Start Date April 22, 2020; End date July 22, 2020) <u>Group 2 (Dr. Hildebrandt):</u> Tuesday 10:00am-12:00pm (Start Date April 21, 2020; End date July 21, 2020) <u>Group 3 (Reutter):</u> Wednesday 2:00pm-4:00pm (Start Date April 22, 2020; End date July 22, 2020)
Room:	R114, Marcusstr. 9-11 (Reutter) R213, Marcusstr. 9-11 (Hildebrandt)
Method of assessment:	Regular participation, presentation (30 min.)
Teaching language:	German
Additional information:	Students are free to choose in which language (german/english) the presentation is given.
Contents:	<u>Group 1 + 2 (Dr. Hildebrandt):</u> In this event, various approaches of social neuroscience will be presented and discussed by means of biopsychological methods. Each participant will give a presentation and discuss a scientific study. <u>Group 3 (Reutter):</u> In this event, fear and social attention will be discussed.
Reading:	Materials for presentations are provided per E-mail, own additions are welcome.

- [Learning and Memory \(05023030\)](#)

Organisational unit:	Chair of Experimental and Cognitive Psychology
Course type:	Workshop
Weekly contact hours:	2.0
ECTS:	5
Date:	Schmidts, Tuesday 2:00pm-4:00pm (Start Date April 21, 2020; End date July 21, 2020)
Room:	R202, Röntgenring 11
Method of assessment:	Written exam
Teaching language:	English
Additional information:	First meeting: 21.04.2020 Please come to this meeting. You do not have to read a chapter for this first meeting. This is just an organizational meeting. Exchange students: Please send me an E-Mail that you want to attend the seminar (constantin.schmidts@uni-wuerzburg.de)
Contents:	Introductory course to "Learning and Memory". It will cover theories that attempt to explain these concepts and the supporting research. The course will be held in English. Required reading does not differ from the "Lernen und Gedächtnis" courses in German. This course is supposed to give you the possibility to practice your language skills in a safe and relaxed environment.
Reading:	Lieberman, D. (2012). Human Learning and Memory. Cambridge: Cambridge University Press http://ebooks.cambridge.org/ebook.jsf?bid=CBO9781139046978 (can only be accessed through the university network)

- [*Agression and violence \(05022020\)*](#)

Organisational unit:	Department of Psychology II
Course type:	Workshop
Weekly contact hours:	2.0
ECTS:	5
Date:	Tuesday 4:15pm-5:45pm (Start Date April 21, 2020; End date July 21, 2020)
Room:	R219, Röntgenring 10
Method of assessment:	Presentation
Teaching language:	English
Content:	The seminar deals with causes, influencing factors and interventions in dealing with aggression and violence. What makes people aggressive? Can you raise children to be violent people? Why are some people more prone to violence than others? Can aggression be brought under control? What to do if you are threatened by a violent person? In this seminar current answers of psychological research to these questions are presented and discussed together.

- [*Differential and Personality Psychology \(Differentielle Psychologie und Persönlichkeitspsychologie\) \(05020520\)*](#)

Organisational unit:	Department of Psychology I – Biological Psychology, Clinical Psychology and Psychotherapy
Course type:	Workshop
Weekly contact hours:	2.0
Dates:	Thursday 10:00am-12:00pm (Start Date April 23, 2020; End date July 23, 2020)
Room:	S114, Marcusstr. 9-11
Teaching language:	German
Additional information:	Information for International Students: While the majority of the course sessions are held in German language, you are welcome to attend the course and you may contribute in English language in order to receive course credits.
Contents:	Neural basis of depression and positive psychology

- [Educational Psychology 2 \(PäPSY2, Pädagogische Psychologie 2\)](#)

Learning and behavioral disorders (Lern- und Verhaltensstörungen, Diagnose und Intervention) (05024320)

Organisational unit:	Chair of Educational Psychology
Course type:	Workshop
Weekly contact hours:	2.0
ECTS:	6
Dates:	<u>Group 1 (Prof. Dr. Lenhard):</u> Monday 12:00pm-2:00pm (Start date April 20, 2020; End date July 20, 2020) <u>Group 2 (Seeger):</u> Friday 10:00am-12:00pm (Start date April 24, 2020; End date July 24, 2020)
Room:	R122, Röntgenring 10
Teaching language:	German
Method of assessment:	In connection with the Seminar Instructional Psychology, 6 ECTS credits (not graded) are booked after the corresponding exam. The seminar is eligible.
Additional information:	Course Language and Information for International Students Most groups of the course are held in German language and the majority of literature is in German language. You are however welcome to attend the courses and you may contribute in English in order to receive course credits. This is especially relevant for courses held by Prof. Dr. Lenhard. The group on Thursday is held entirely in English language.
Contents:	The seminar together with the seminar "Instructional Psychology" forms the module PäPSY2, which is recommended for major subjects of psychology in the 5th semester. The seminar reflects on A. Learning Disabilities <ul style="list-style-type: none"> • Reading/spelling disorder, arithmetic disorder, combined disorder of school skills • Factors influencing academic performance and possible risk factors (socio-economic background, gender influences and migration status) • Attention and concentration problems (ADHD) • Causes, diagnosis, prevention and treatment of learning disabilities B. behavioral disorders <ul style="list-style-type: none"> • Affective disorders and anxiety disorders • Disturbances from the spectrum of aggressive behavior (oppositional defiance, disorder of social behavior, intermittent explosive disorder, violence in groups) and delinquent behavior • Self-injurious behavior and suicidality • Substance-related problems and pathological media consumption • (Child) abuse The literature for the seminar, as well as the seminar contributions are made available in WueCampus. If you are admitted to the seminar, you will be automatically activated for the WueCampus room. The different groups of the module each set their own priorities.
Reading:	Materials for presentations are specified in class.

[Instructional Psychology \(Instruktionspsychologie\) \(05024330\)](#)

Organisational unit:	Chair of Educational Psychology
Course type:	Workshop
Weekly contact hours:	2.0
ECTS:	6
Dates:	<u>Group 1 (Dr. Schindler):</u> Tuesday 12:00pm-2:00pm (Start date April 21, 2020; End date July 21, 2020) <u>Group 2 (Dr. Schindler):</u> Tuesday 2:00pm-4:00pm (Start date April 21, 2020; End date July 21, 2020)
Room:	R122, Röntgenring 10
Teaching language:	German
Method of assessment:	In connection with the seminar on learning and behavioral disorders, 6 ECTS credits (not graded) will be credited after successful completion of the module exam.
Contents:	The seminar together with the seminar "Learning and behavioral disorders" forms the module PÄPSY2, which is recommended for major subjects of psychology in the 5th semester.
Reading:	Most of the literature is available in the classroom under WueCampus. There, all seminar materials are made available. By admission to the seminar, you will automatically be unlocked for the course room. For more information on content, materials, and literature, read the first session of the seminar.

- [Neurofeedback Therapy \(Psychology of Health\) \(05020660\)](#)

Organisational unit:	Department of Psychology I – Biological Psychology, Clinical Psychology and Psychotherapy
Course type:	Workshop
Weekly contact hours:	2.0
ECTS:	students get a bonus for the exam, please contact the course coordinator for further information (matthias.eidel@uni-wuerzburg.de)
Dates:	Matthias Eidel, Wednesday 10:00am-12:00pm (Start date April 22, 2020; End date July 22, 2020)
Room:	R213, Marcusstr. 9-11
Teaching language:	English

[Decisions in an economic context \(Entscheidungen im Wirtschaftskontext\) \(05022130\)](#)

Organisational unit:	Chair of Social Psychology
Course type:	Workshop
Weekly contact hours:	2.0
ECTS:	3-6
Dates:	Prof. Dr. Bipp, Monday 2:00pm-4:00pm (Start date April 27, 2020; End date July 20, 2020)
Teaching language:	English/German
Contents:	<p>In this course, we will cover relevant psychological theories and recent research that explains how people make decisions in the context of work and the financial world. For example, we will critically discuss current research findings and decision-making theories in light of occupational and organizational choice, person-environment fit, career decisions, and with regard to buying behaviour of costumers.</p> <p>The seminar will be held in English to gain experience in discussion in this language within the secure environment of a seminar.</p> <p>International students are welcome, and can opt to contribute to the class in the range of 3-6 ECTS (6 ECTS is only possible if also follow the other part of the class, Konflikt & Kooperation, which will be held in German). Please contact the lecturer in advance if you want to participate to ensure that you fulfill the requirements (Psychology major, prior knowledge in social & IO psychology).</p>
Reading:	Highhouse, S., Dalal, R.S., & Salas, E. (2014). Judgement and Decision Making at Work. SIOP Organizational Frontiers Series. NY: Routledge. Further literature will be specified in class.

- [Conflict and Cooperation \(05022200\)](#)

Organisational unit: Chair of Social Psychology

Course type: Workshop

Weekly contact hours: 2.0

ECTS: 5

Dates: Prof. Dr. Deutsch, Monday 12:00pm-2:00pm
(Start date April 20, 2020; End date July 20, 2020)

Teaching language: English

Additional Information: This course is part of the elective specialisation module "Entscheidungen im sozialen Kontext" (06-PSY-Eisk) in the BSc course for Psychology and must be attended in parallel to the ABO seminar
Please note that you can only register for a maximum of three different elective specialisations. Your grades in Social Psychology and Economic Psychology are relevant for your application for this module. Therefore, please send a printout of your current credits from sb@hometo the secretary, Petra Leckert, Lehrstuhl für Psychologie II, Röntgenring 10, 97070 Würzburg or via e-mail: petra.leckert@uni-wuerzburg.de when you apply for the course. After the deadline for registration passes, you will be informed of your application's success promptly.
Your application for this course additionally counts as your application for the Economic Psychology seminar.
Note to foreign **exchange students**: As you are not enrolled in the University of Würzburg's specific BSc course, the regulations mentioned above **do not apply to you**. Please contact the course coordinator to discuss arrangements for taking part in the seminar.

Master

- [Psychological diagnosis and assessment: the psychological report \(05020260\)](#)

Organisational unit:	Department of Psychology I – Biological Psychology, Clinical Psychology and Psychotherapy
Course type:	Workshop
ECTS:	5
Weekly contact hours:	2.0
Dates:	<u>Group 1 (Dr. Paelecke):</u> Thursday 12:00pm-2:00pm (Start date April 23, 2020; End date July 23, 2020) <u>Group 2 (Dr. Paelecke):</u> Thursday 4:00pm-6:00pm (Start date April 23, 2020; End date July 23, 2020)
Room:	Group 1: R213, Marcusstr. 9-11 Group 2: R114, Marcusstr. 9-11
Teaching language:	German
Additional Information:	Information for International Students While the majority of the course sessions are held in German language, you are welcome to attend the course and you may contribute in English language in order to receive course credits.

- [Psychological diagnosis and modelling a psychological report on learning disorders \(05024558\)](#)

Organisational unit:	Department of Psychology IV
Course type:	Workshop
ECTS:	5
Weekly contact hours:	2.0
Dates:	Thursday 8:00am-10:00am (Start date April 23, 2020; End date July 23, 2020)
Room:	R122, Röntgenring 10
Teaching language:	German
Additional Information:	Information for International Students While the majority of the course sessions are held in German language, you are welcome to attend the course and you may contribute in English language in order to receive course credits.
Content:	Modelling a psychological report Diagnosis of reading, writing and arithmetic learning disabilities

- [Neurotechnology \(05020140\)](#)

Organisational unit: Department of Psychology I – Biological Psychology, Clinical Psychology and Psychotherapy

Course type: Workshop

ECTS: 5

Weekly contact hours: 2.0

Dates: Monday 12:00pm-2:00pm
(Start date April 27, 2020; End date July 20, 2020)

Teaching language: English

Content: What are the recent methods of obtaining images and signals from the brain? How does each method work? What are the advantages and disadvantages of each method? How can each method be useful in diagnosing or treating mental disorders?

First, the general idea of recording the electrophysiological activity of the brain is discussed, along with all the theoretical and clinical aspects of this recording. After that, we will focus on each angle that this recording can be viewed from. In the end, we will have a deep understanding of how each quality of the brain can be measured and analyzed. As a technical and clinical application to our studies, we would finally recruit each of these methods in the form of a Brain-Computer Interface system, which is a very intriguing field of study.

- [Work engagement: Past, present and future \(05022150\)](#)

Organisational unit: Department of Psychology II

Course type: Workshop

ECTS: 5

Weekly contact hours: 2.0

Dates: Wednesday 2:00pm-16:00pm
(Start date April 22, 2020; End date July 22, 2020)

Room: R219, Röntgenring 10

Teaching language: English

Additional Information: Students will have the chance to improve their English language skills. Thus, only basic language skills (e.g. from school) are necessary to participate in the course.

- [Visual Cognition \(05023400\)](#)

Organisational unit:	Department of Psychology III
Course type:	Workshop
ECTS:	5
Weekly contact hours:	2.0
Dates:	Tuesday 12:00pm-14:00pm (Start date April 28, 2020; End date July 21, 2020)
Room:	R202, Röntgenring 11
Teaching language:	German
Additional Information:	This seminar addresses issues of visual cognition in basic and applied contexts. It is principally possible to acquire course credits by contributing presentations/seminar work in English language.

- [Basics of learning disabilities \(05025590\)](#)

Organisational unit:	Department of Psychology IV
Course type:	Workshop
ECTS:	5
Weekly contact hours:	2.0
Dates:	Thursday 10:00am-12:00pm (Start date April 23, 2020; End date July 2, 2020)
Room:	R122, Röntgenring 10
Teaching language:	German
Content:	This basic seminar addresses the psychological requirements for reading-, writing- and arithmetic skills. Models of development of attention and focus will be discussed, as well as causes and conditions for disorders in these areas. Reading, writing and arithmetic Learning Disability Learning and attention

- [Cognition and behavior 1 \(05023410\)](#)

Organisational unit:	Chair of Psychology III
Course type:	Workshop
Weekly contact hours:	2.0
ECTS:	5
Dates:	Wednesday 12:30pm-2:00pm (Start date April 22, 2020; End date July 22, 2020)
Room:	R304, Röntgenring 11
Teaching language:	English
Responsible:	PD Dr. Herbort, Oliver

- [Cognition and behavior 2 \(05023340\)](#)

Organisational unit:	Chair of Psychology III
Course type:	Workshop
Weekly contact hours:	4.0
ECTS:	10
Dates:	Wednesday 2:00pm-4:00pm (Start date April 22, 2020; End date July 22, 2020)
Room:	R304, Röntgenring 11
Additional Information:	Note for international students: This course implies an individual research project and can also be held in English language. Please contact the responsible lecturer / member of staff for details.
Responsible:	PD Dr. Herbort, Oliver

- *Interindividual differences*

[Research-oriented specialisation: "Differential psychology – part 1" \(05020560\)](#)

Organisational unit:	Department of Psychology I – Biological Psychology, Clinical Psychology and Psychotherapy
Course type:	Workshop
Weekly contact hours:	2.0
ECTS:	5
Dates:	Wednesday 4:00pm-6:00pm (Start date April 22, 2020; End date July 22, 2020)
Room:	R213, Marcusstr. 9-11
Teaching language:	German
Additional Information:	Information for International Students While the majority of the course sessions are held in German language, you are welcome to attend the course and you may contribute in English language in order to receive course credits.
Content:	Presentation of the results of the research-oriented consolidation. Presentation of your own project work. The seminar will be held together with the event 05020330. The event is part of the research-oriented specialisation. The course includes a specialisation seminar with 2 SWS and a research internship with 4 SWS. Participation in the project (event number 05020220) with an empirical study is therefore absolutely necessary.

Research-oriented specialisation: "Differential psychology – part 2" (05020220)

Organisational unit:	Department of Psychology I – Biological Psychology, Clinical Psychology and Psychotherapy
Course type:	Project
Weekly contact hours:	4.0
ECTS:	10
Dates:	Wednesday 2:00pm-4:00pm (Start date April 22, 2020; End date July 22, 2020)
Room:	R113, Marcusstr. 9-11
Teaching language:	German
Additional Information:	Information for International Students While the majority of the course sessions are held in German language, you are welcome to attend the course and you may contribute in English language in order to receive course credits.
Content:	Topic: Personality Disorder and Risk Factors of Clinical Diseases Practical research in Differential Psychology. The event is part of the research-oriented specialisation. The course includes a research internship with 4 SWS and a specialization seminar with 2 SWS. Participation in the seminar (event number 05020560) with its own presentation is therefore absolutely necessary. The seminar will be held together with the event 05020330. The research internship includes the implementation of an empirical study, the planning of the experiments, preparation and implementation. Data collection and statistical evaluation of the results. For data collection biological methods (EEG) will be used.