



Finding psychology courses in English in the Online Course Catalogue (OCC) UZH:

- 1) Open the link to the UZH Online Course Catalogue:
<https://studentservices.uzh.ch/uzh/anonym/vvz/?sap-language=EN&sap-ui-language=EN#/SC/2024/004/50000007>
- 2) Select the correct semester.
- 3) Click on “Search”.

The screenshot shows the UZH Online Course Catalogue (OCC) interface. The page title is 'UZH UZH Course Catalogue'. The main content area displays a list of degree programs under the heading 'Degree programs (16)'. The programs listed are:

- Bachelor of Arts (RVO19)
- Bachelor of Arts in Social Sciences (RVO 19)
- Bachelor of Science in Psychology (RVO19)
- Master of Arts (RVO19)
- Master of Arts in Social Sciences (RVO19)
- Master of Science in Psychology (RVO19)
- Master of Arts in Film Studies

The interface includes a navigation bar at the top with 'UZH UZH Course Catalogue' and a search bar. A red arrow points to the search bar, labeled '3)'. Another red arrow points to the 'Spring Semester 2025' dropdown menu, labeled '2)'.



4) In the drop-down menu, select “Courses“, then enter the necessary filter criteria:

- 200m for psychology courses
- *Academic Level* = Bachelor's and/or Master's
- *Faculty* = Faculty of Arts and Social Sciences
- *Course features* = Target Group: Suitable for English Speakers.

UZH Search UZH Course Catalogue

Filtered By (4): 200m Academic Level, Faculty, Course features

200m

Academic Level: Bachelor's x | Master's x

Faculty: Faculty of Art...

Course features: Target Group:...

Courses (32)

C-Nr	Title / Short course	Instructors	Category	Times	Room
3490	Advances in Neuropsychology and Cognitive Neurosciences 06SE200m574a - English	Larissa Behrke Yifan Zeng	Seminar	Tue 10:15-12:00	
3507	An Introduction to Social Dilemmas and Human Cooperation 06SE200m701e - English	Filippo Toscano	Seminar	Tue 14:00-15:45	
3548	Bayesian statistics with Stan and brms 06SM200m800d - English	Ven Popov	Seminar	Tue 12:15-13:45	
3484	Depression and Anxiety disorders: research and therapy from a Global Mental Health perspective 06SE200m554a - English	Clare Killikelly	Seminar	We 10:15-12:00	
3560	Designing Experiments and Analyzing Data in Cognitive Psychology 06SE200m800i - English	Shuangke Jiang	Seminar	Tue 10:15-12:00	
3521	Development in the context of school and education 06SE200m703a - English	Joanna Rutkowska Lisa Wagner	Seminar	Tue 10:15-12:00	
3547	Dirty Data: Outliers and Missing Values in Statistics and Psychology 06SE200m800b - English		Seminar	Tue 10:15-12:00	
3468	Dishonesty, corruption, and unethical behavior: An introduction to behavioral ethics 06SE200m303d - English	Jörg Gross	Seminar	We 14:00-15:45	
3492	Eyewitness memory and interviewing 06SE200m577a - English	Tuule Grolig	Seminar	Tue 08:00-09:45	
3489	From Ignorance to Awareness? Metacognitive Development during Childhood and Adolescence 06SE200m573a - English	Marilette van Loon	Seminar	Thu 12:15-13:45, to 22.5.	



5) In the previously shown list, click on the module you'd like to take a closer look at. This will show you more information regarding the specific module. Here you can see, that the room has not been added, yet – this will usually happen closer to the begin of the semester.

UZH UZH Course Catalogue

Home / Course
Advances in Neuropsychology and Cognitive Neurosciences (06SE200m574a) Spring Semester 2025

Type of course: Seminar
C-Num: 3490

Description Times/Rooms/Instructors Component

Course Materials: Teaching materials will be made available via OLAT.
 Times: Tue 10:15-12:00
 Instructor: Larissa Behnke
 Yifan Zeng
 Languages: English
 Course features: Target Group: Suitable for English Speakers
 Notes: (142)

TIMES/ROOMS/INSTRUCTORS

Times (14)

Date	Time	Room	Instructor
Tue, 18.02.2025	10:15 - 12:00		Larissa Behnke Yifan Zeng
Tue, 25.02.2025	10:15 - 12:00		Larissa Behnke Yifan Zeng
Tue, 04.03.2025	10:15 - 12:00		Larissa Behnke Yifan Zeng
Tue, 11.03.2025	10:15 - 12:00		Larissa Behnke Yifan Zeng



6) Scroll further down, then click on „Module“ to find more information on the contents etc.

UZH UZH Course Catalogue

Home / Course

Advances in Neuropsychology and Cognitive Neurosciences (06SE200m574a) Spring Semester 2025

Description Times/Rooms/Instructors Component

Date	Time	Instructors
Tue, 25.03.2025	10:15 - 12:00	Larissa Behrke Yifan Zeng
Tue, 01.04.2025	10:15 - 12:00	Larissa Behrke Yifan Zeng
Tue, 08.04.2025	10:15 - 12:00	Larissa Behrke Yifan Zeng
Tue, 15.04.2025	10:15 - 12:00	Larissa Behrke Yifan Zeng
Tue, 29.04.2025	10:15 - 12:00	Larissa Behrke Yifan Zeng
Tue, 06.05.2025	10:15 - 12:00	Larissa Behrke Yifan Zeng
Tue, 13.05.2025	10:15 - 12:00	Larissa Behrke Yifan Zeng
Tue, 20.05.2025	10:15 - 12:00	Larissa Behrke Yifan Zeng
Tue, 27.05.2025	10:15 - 12:00	Larissa Behrke Yifan Zeng

COMPONENT

Module: **Advances in Neuropsychology and Cognitive Neurosciences (06SM200m574)**

UZH UZH Course Catalogue

Home / Module

Advances in Neuropsychology and Cognitive Neurosciences (06SM200m574) Spring Semester 2025

Type of module: Module
ECTS: 4

Description Courses Requirements Organization Component

General description: The seminar consists of three parts:

- In the first part, we will discuss neural signatures of cognitive control with a particular focus on plasticity (also in applied contexts, for instance, related to video gaming, flight performance, etc.)
- In the second part, we will discuss how time is perceived in the brain across different cognitive processes and corresponding neural mechanisms.
- In the third part, we will look at the brain's ability to handle distracting events during memory processes in healthy as well as atypical development samples.

ECTS: 4
Notes: Dieses Modul steht nur Studierenden des Master of Science in Psychologie (RVD19) offen. This module is only open to students of Master of Science in Psychology (RVD19).

Max. number of participants: 30
Learning Outcome: Students will acquire a deeper understanding of neuropsychology and cognitive science. Additionally, the seminar aims to offer a welcoming and open environment that encourages scientific discussions and fosters critical thinking.

Procedure assignment: Outing the allocation of places, the priorities defined by the students will be taken into account.

Languages: Englisch
Module Coordinator: Paul Seewang

COURSES

Please log in to add courses to your notes. Courses inside your notes are also shown in your timetable. [Login](#)

Courses (1)

C-Nr	Title / Short course	Begin / End	Times	Instructor	Room
3490	Advances in Neuropsychology and Cognitive Neurosciences 06SE200m574a	from 18.02.2025 to 27.05.2025	Tue 10:15-12:00	Larissa Behrke Yifan Zeng	

REQUIREMENTS

Assessment: 50% presentation + 50% written assignment/graphic abstract
Grading Scale: 1-6, Half Grades Given
Repeatability: Can't be repeated