

Universität Zürich Psychologisches Institut Bachelor- und Masterstudiengang Binzmühlestrasse 14, Box 1 CH-8050 Zürich www.psychologie.uzh.ch

Finding psychology courses in English in the Online Course Catalogue UZH:

1) Open the link to the UZH Course Catalogue:

https://studentservices.uzh.ch/uzh/anonym/vvz/?sap-language=EN&sap-ui-language=EN#/SC/2024/003/50000007

2) Select the correct semester.

3) Click on "Search".

	3)
< UZH UZH Course Catalogue	圖 Modules of My Study Programs 苗 My Schedule 昆 My Noted Ite 💈 Q. Search 🕥 DE ⑦ 吕
Home / Degree programs Degree programs (15)	Fall Semester 2024 👳
Faculty: Faculty of Arts and Social Sciences	2)
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	>
Master of Arts in Comparative and International Studies (ETH UZH)	>
Teaching Diploma for Upper Secondary Education (LfM)	>
Erweiterungsdiplom über ein Zusatzfach	>
Additional Qualification in Vocational Education and Training (BPZQ)	>
Doctorate Faculty of Arts and Social Sciences	>
Master of Arts PHZH UZH ETH in Science Education	>
Master of Arts PHZH UZH in Teaching German	>
MA in Fachdidaktik Medien und Informatik	>





Psychologisches Institut

Universität Zürich Psychologisches Institut Bachelor- und Masterstudiengang Binzmühlestrasse 14, Box 1 CH-8050 Zürich www.psychologie.uzh.ch

In the drop-down menu, select "Modules", then enter all necessary filter criteria.

JZH Search UZH Course Catalogue			Modules of My Study Programs	🛱 My Schedule 🚯 My Noted Items	≣ Catalogue 🛞 DE ⑦
earch Modules = mod By (The Acad [®] – evel, Faculty, ering Organization, Module features, ECTS (2					Fall Semester 2024 🖶
Search for Title, Short, Description breviation: Academic Level:	Offering Organization: Arts and Soci x) v [Department of Psychol x]	Module features: ECTS: Threget Group: Suitable f x) 0 2 4 6 10 Max			Hide Filter Bar Clear
g in to add modules to your notes. Login					×
Iodules (8)					t↓
Title / Short module	Category	Faculty	ECTS		
A comparative approach to the evolution of social behavior D6SM2001202b	Module	PHF	4		3
Anxiety Disorders – Theories, findings and treatment options D65M200l404x	Module	PHF	4		>
Applied Developmental Psychology D6SM200I202a	Module	PHF	4		>
Chronification of Mental Disorders D6SM200l404b	Module	PHF	4		>
Historical Foundations of Psychology D6SM200I303z	Module	PHF	4		>
Living Well With Dementia: Perspectives from Gerontopsychology and Healthy Aging	Module	PHF	4		>
			4		>
Rebel Without a Cause: Facts and Fiction about the Teenage Brain D6SM200I202g	Module	PHF	-		



Psychologisches Institut

Universität Zürich Psychologisches Institut Bachelor- und Masterstudiengang Binzmühlestrasse 14, Box 1 CH-8050 Zürich www.psychologie.uzh.ch

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, e.g., specific contents or the type(s) of assessment.

CUZH UZH Course Catalogue	圖 Modules of My Study Programs					
Home / Module A comparative approach to the evolution of social behavior (06SM200l202b)	Fall Semester 2024 👼					
Type of module: Module ECTS: 4						
Paradellar Course Resultaneets Orselitation Conserved						
Uescupion Courses requirements organization Component						
General description: What sets humans apart from other animats in terms of their social behavior? This course seeks to explore the evolution and development of social behavior and cognition (social relationships, social learning, social conformity, prosocial and cooperative behavior) humans and their costext relatives, apes, providing students with a through foundation in academic knowledge and research stills for developing to social behavior is social behavior and their costext relatives, apes, providing students with a motogy foundation in academic knowledge. All students will have the opportunity to protocial methodological events, such as a matrix/ang						
ECTS: 4						
Note: Dieses Modul staht nur Studierenden des Bachelor of Science in Psychologie (RVO19) offen. This module is ont open to studenst of Bachelor of Science in Psychologie (RVO19).						
Max. Number of participants: 30						
Learning Outcome: Students will expand their understandings of the current theories, methods and empirical findings about the evolution of social behavior, such as social relationships, social learning, social constraints, in humans and their closest relatives, apes.						
Procedure assignment: During the allocation of places, the priorities defined by the students will be taken into account.						
Languages: Englisch						
Module features: Target Group: Suitable for English Speakers						
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 Instru	ctor Room					
Seminar						
A comparative approach to the evolution of social behavior from 19.09.2024 2002/202b to 19.12.2024 Thu 16.15-18:00 See In	Lee					
REQUIREMENTS						
Assessment: 1. Active participation in the course (20%) 2. Reading the selected papers and submitting 1 page journal reading report bi-weekly (35%) 3. Short group presentation (6%)						
Grading Scale: Pass/Fail						
Repeatability: Can't be repeated						



Psychologisches Institut

Universität Zürich Psychologisches Institut Bachelor- und Masterstudiengang Binzmühlestrasse 14, Box 1 CH-8050 Zürich www.psychologie.uzh.ch

To see where and when the module will take place, click on the course (title) below.

ocial behavior (06SM2001202b			(A) Module	es of My Study Programs 🧮 My Schedule 🖹 My	Noted Items Q Search 🛞 DE 🕐
ocial behavior (06SM200I202b					
)				Fall Semester 2024 ₹
		*			
Component					
n: What sate humans anart from other and	male in terms of their social hebaulor? This course seeks	to evolute the evolution and development of social helps	ior and comption (social relationships		
social learning, social conformity, proso research skills for developing comparat behavioral data collected in different co	cial and cooperative behavior) in humans and their close ive approaches to social behavior studies. All students w intexts provided by the lecturer.	st relatives, apes, providing students with a thorough four ill have the opportunity to participate in practical methodo	dation in academic knowledge and logical exercises, such as analyzing		
S: 4	nicko provided by the testaten				
 Dieses Modul steht nur Studierenden d This module is only open to students of 	es Bachelor of Science in Psychologie (RVO19) offen.				
is: 30					
 Students will expand their understandir conformity, prosocial and cooperation. 	ngs of the current theories, methods and empirical finding In humans and their closest relatives, apes.	s about the evolution of social behavior, such as social re	lationships, social learning, social		
t: During the allocation of places, the price	rities defined by the students will be taken into account.				
s: Englisch					
s: Target Group: Suitable for English Spea	kers				
or: Alexandra M. Freund					
your notes are also shown in your timetabl	e. Login				×
	Begin / End	Times	Instructor	Room	
behavior	from 19.09.2024				
	to 19.12.2024	Thu 16:15-18:00	Sae In Lee		>
	Component What sets humans apart from other ani accial learning, social conformity, prosic rescale statistic for developing comparing social learning, social conformity, prosic rescale statistics of the social conformity, prosic rescale statistics of the social conformity, pro- sent in the social social conformity of the social social conformity provides and the social social social conformity provides and social social social conformity provides and social s	Component What sets humans apart from other animals in terms of their social behavior? This course seeks social sets humans apart from other animals in terms of their social behavior? This course seeks social sets of developing comparative approaches to social behavior? This course seeks social sets of the course transport of the social behavior? This course seeks the social sets of other contexport of the social behavior? This course seeks the social sets of other contexport of the social behavior? This course seeks the social sets of other contexport of the social sets of the social sets of other contexport of the social sets of the socies sets of the social sets of	Component Component	Component Component	Component Component The shake have and a component provide the shake of the shake

	Psychologisches Institut
Universität Zürich [™]	Universität Zürich Psychologisches Institut Bachelor- und Masterstudiengang Binzmühlestrasse 14, Box 1 CH-8050 Zürich
	www.poyonologic.uzin.on

A detailed list with all the dates, the time, and the room will appear. As you can see, if you check the entry too early before the semester starts, the room (or dates & time) might not have been added, yet. Usually, it will be added closer to the official module booking deadlines.

In the top part of the display, you can also double-check the language of instruction.

Home / Module / Course A comparative approach to the evolutionof soc	ial behavior (200l202b)			Fall Semester 2024 ≡
Type of course: Seminar Module: A comparative approach to C-Nr: 4224	the evolution of social behavior			
Description Times/Rooms/Instructors Component				
Course Materials: Times: Instructor: Languages: Notes:	Are made available via OLAT. Thu 5.6.5.1800 Sae In Lee English (G02)			
TIMES/ROOMS/INSTRUCTORS				
Times (14)				
Date	Time	Room	Instructor	
Thu, 19.09.2024	16:15 - 18:00		Sae In Lee	
Thu, 26.09.2024	16:15 - 18:00		Sae In Lee	
Thu, 03.10.2024	16:15 - 18:00		Sae In Lee	
Thu, 10.10.2024	16:15 - 18:00		Sae In Lee	
Thu, 17.10.2024	16:15 - 18:00		Sae In Lee	
Thu, 24.10.2024	16:15 - 18:00		Sae In Lee	
Thu, 31.10.2024	16:15 - 18:00		Sae In Lee	
Thu, 07.11.2024	16:15 - 18:00		Sae In Lee	
Thu, 14.11.2024	16:15 - 18:00		Sae In Lee	
Thu, 21.11.2024	16:15 - 18:00		Sae In Lee	
Thu, 28.11.2024	16:15 - 18:00		Sae In Lee	
Thu, 05.12.2024	16:15 - 18:00		Sae In Lee	
Thu, 12.12.2024	16:15 - 18:00		Sae In Lee	
Thu, 19.12.2024	16:15 - 18:00		Sae In Lee	
COMPONENT				

Module: A comparative approach to the evolution of social behavior (06SM200l202b)