

Psychology BA																															
Matriculation Fall 2019																															
Program-Specific Modules							Type	Assessment	Period	Status ¹	Sem.	CP	Jacobs Track Modules (General Education)					Type	Assessment	Period	Status ¹	Sem.	CP								
Year 1 - CHOICE												45										15									
<i>Take the mandatory CHOICE modules listed below</i>																															
Unit: Introduction to Psychology (Default minor)												15					Unit: Methods / Skills					10									
CH-340 Module: Essentials of Cognitive Psychology												m 1 7.5					JTMS-MET-01 Module: Academic Writing and Academic Skills					m 1 5									
CH-340-A	Essentials of Cognitive Psychology	Lecture	Written examination	Examination period									JTMS-01	Academic Writing and Academic Skills	Lecture	Term paper	Examination period														
CH-341 Module: Essentials of Social Psychology												m 2 7.5					JTMS-MET-06 Module: Data Collection and Empirical Research Methodologies					m 2 5									
CH-341-A	Essentials of Social Psychology	Lecture	Written examination	Examination period									JTMS-06	Data Collection and Empirical Research Methodologies	Lecture	Research project	Examination period														
Unit: CHOICE (own selection)												1/2 30					Unit: Language					5									
<i>Take four further CHOICE modules from those offered for all other study programs.²</i>																						<i>German is the default language. Native German speakers take modules in another offered language.</i>									
Year 2 - CORE												45					Unit: Methods / Skills					10									
<i>Take all CORE modules listed below or replace 15 CP with suitable CORE modules from other study programs²</i>																						JTMS-MET-04 Module: Qualitative Research Methods					m 3 5				
Unit: Human Behavior in Social-Cognitive Context (Default minor)												15					<i>Take one of the two listed mandatory elective methods modules:</i>														
CO-680 Module: Learning and Memory												me 4 5					JTMS-MET-03 Module: Applied Statistics with R					me 4 5									
CO-680-A	Learning & Memory	Seminar	Written examination	Examination period									JTMS-03	Applied Statistics with R	Lecture	Written examination	Examination period														
CO-680-B	Learning & Memory Lab	Lab	Lab report	Examination period																											
CO-681 Module: Social Cognition												me 3 5					JTMS-MET-02 Module: Applied Statistics with SPSS					me 4 5									
CO-681-A	Social Cognition	Seminar	Written examination	Examination period									JTMS-02	Applied Statistics with SPSS	Lecture	Written examination	Examination period														
CO-681-B	Social Cognition Lab	Lab	Lab report	Examination period																											
CO-682 Module: Organizational Psychology & Communication												me 3/4 5					Unit: Language					5									
CO-682-A	Organizational Psychology	Seminar		Examination period																											
CO-682-B	Communication and Interaction	Seminar	Written examination	Examination period																											
Unit: A neuro-cognitive perspective on behavior												15					<i>German is default language. Native German speakers take modules in another offered language.</i>														
CO-683 Module: Neurobiology of Behavior												me 3/4 5					JTMS-MET-04 Module: Applied Statistics with SPSS					me 4 5									
CO-683-A	Neurobiology of Behavior I	Lecture		Examination period									JTMS-04	Qualitative Research Methods	Lecture	Research paper	Examination period														
CO-683-B	Neurobiology of Behavior II	Lecture	Written examination	Examination period																											
CO-684 Module: Neuroscience Methods												me 3/4 5					Unit: Language					5									
CO-684-B	Neuroscience Lab	Lab	Lab report	Examination period																											
CO-684-A	Neuroscience Methods	Seminar	Presentation	During the semester																											
CO-685 Module: Attention, Sensation, & Perception												me 3 5					JTMS-MET-03 Module: Applied Statistics with R					me 4 5									
CO-685-A	Attention, Sensation & Perception	Seminar		Examination period									JTMS-03	Applied Statistics with R	Lecture	Written examination	Examination period														
CO-685-B	Attention, Sensation & Perception Lab	Lab	Lab report	Examination period																											
Unit: Applied Social and Cognitive Psychology												15					JTMS-MET-02 Module: Applied Statistics with SPSS					me 4 5									
CO-686 Module: Judgment & Decision Making												me 4 5					Unit: Language					5									
CO-686-A	Judgment & Decision Making	Seminar	Written examination	Examination period																											
CO-687 Module: Health Psychology												me 3 5					<i>German is default language. Native German speakers take modules in another offered language.</i>														
CO-687-A	Health Psychology	Seminar		Examination period																											
CO-687-B	Health Psychology Lab	Lab	Written examination	Examination period																											
CO-688 Module: Cultural Psychology												me 4 5					JTMS-MET-04 Module: Applied Statistics with SPSS					me 4 5									
CO-688-A	Culture & Cognition	Seminar	Written examination	Examination period									JTMS-04	Qualitative Research Methods	Lecture	Research paper	Examination period														
CO-688-B	Cultural Psychology Lab	Lab	Lab report	Examination period																											
Year 3 - CAREER												45					Unit: Big Questions					10									
CA-INT-900 Module: Internship / Start-up and Career Skills												m 4/5 15					JTMS-MET-04 Module: Applied Statistics with SPSS					me 4 5									
CA-INT-900-0	Internship / Start-up and Career Skills	Internship	Report/Business Plan	During the 5 th semester									JTMS-04	Qualitative Research Methods	Lecture	Research paper	Examination period														
Module Code Module: Thesis / Seminar Psychology												m 6 15					<i>Take a total of 10 CP of Big Questions modules with each 2.5 or 5 CP</i>					me									
CA-ISCP-800-T	Thesis Psychology		Thesis	15 th of May																											
CA-ISCP-800-S	Seminar Psychology	Seminar	Presentation	During the semester																											
Unit: Specialization												m 15					Unit: Community Impact Project					5									
<i>Take a total of 15 CP of specialization modules</i>																						JTCL-CL-950 Module: Community Impact Project					m 5 5				
CA-S-ISCP-801	Human Neuroscience Advanced Lab (Interession)	Lab/Seminar	Lab report	Examination period									JTCL-950	Community Impact Project	Project	Project	Examination period														
CA-S-ISCP-802	Pathophysiology and Psychotherapy of Depression	Lecture	Presentation	During the semester																											
CA-S-ISCP-803	Managing Demographic Change in Organizations	Seminar	Essay	Examination period																											
CA-S-ISCP-804	Psychology of Food	Seminar	Presentation	During the semester																											
CA-S-ISCP-805	The Science of Happiness	Seminar	Project and presentation	During the semester																											
CA-S-xxx	Specialization elective (selected modules from M.Sc. Psychologie and ISS)	Various	Various	Various																											
Total CP												180										180									

¹ Status (m = mandatory, me = mandatory elective)

² For a full listing of all CHOICE / CORE / CAREER / Jacobs Track units / modules please consult the [CampusNet online catalogue](#) and/or the study program handbooks.