International University of Sarajevo (IUS)			
Faculty of Arts and Social Sciences (FASS)			
Undergraduate Curriculum: Psychology, AY 2023 - 2024			
Click on the course code or course title to see the syllabus			

Semester I								
Code	Title		Prerequisites	т	Р	ECTS		
PSY103	Introduction to Psychology			2	1	6		
ELIT100	Academic English and Effective O	Communication		2	1	6		
MATH100	Mathematical Skills			3	2	6		
ххх	Free Elective 1	See Table 3		3	0	6		
ххх	University Elective 1	See Table 2		2	0	3		
ххх	Foreign Language Elective I	See Table 2		0	2	3		
			Ser	nester 1	fotal =	30		

		Semester III				
Code	Title		Prerequisites	т	Р	ECTS
PSY202	Research Methods in Psychol	ogy		2	1	6
PSY204	Biological Psychology		PSY103	2	1	6
PSY212	Life-span Development		PSY103	2	1	6
xxx	University Elective 3	See Table 3		3		6
xxx	Faculty Elective 1	See Table 5		3		6
			Sen	nester 1	Fotal =	30
		Semester V				
Code	Title		Prerequisites	т	Р	ECTS
PSY210	Health Psychology		PSY103	2	1	6
PSY305	Cognitive Psychology		PSY103	2	1	6
PSYXXX	Program Elective 4	See Table 4		2	1	6
PSYXXX	Program Elective 5	See Table 4		2	1	6
PSYXXX	Program Elective 6	See Table 4		2	1	6
			Sen	nester	Fotal =	30
		Semester VII				
Code	Title		Prerequisites	т	Р	ECTS
PSY425	History and Systems		Senior Standing	2	1	6
PSYXXX	Program Elective 9	See Table 4		2	1	6
PSYXXX	Program Elective 10	See Table 4		2	1	6
PSYXXX	Program Elective 11	See Table 4		2	1	6
PSYXXX	Program Elective 12	See Table 4		2	1	6
			Sen	nester	Fotal =	30
	ons: T (Theory), P (Practice), EC	TS - European Credit Tranfe	r and Accumulation S	ystem		
Total Cred	its Required for Graduation					240

Semester II								
Code	Title		Prerequisites	т	Р	ECTS		
ELIT200	Critical Reading and Writing			2	1	6		
POLS101	Introduction to Philosophy			3	0	6		
PSY105	Statistics in Psychology			2	1	6		
PSYXXX	Program Elective 1	See Table 4		3	0	6		
ххх	University Elective 2	See Table 2		2	0	3		
ххх	Foreign Language Elective II	See Table 2		0	2	3		
			Ser	nester T	Fotal =	30		

		Semester IV				
Code	Title		Prerequisites	т	Р	ECTS
PSY303	Personality Psychology			2	1	6
PSY308	Social Psychology		PSY103	2	1	6
PSYXXX	Program Elective 2	See Table 4		2	1	6
ххх	Program Elective 3	See Table 4		2	1	6
ххх	Faculty Elective 2	See Table 5		3		6
			Sem	ester T	otal =	30
		Semester VI				
Code	Title		Prerequisites	т	Р	ECTS
PSY311	Organizational Psychology		PSY103	2	1	6
PSY402	Experimental Psychology		PSY105 /PSY202	2	1	6
PSY412	Abnormal Psychology		PSY103	2	1	6
PSYXXX	Program Elective 7	See Table 4		2	1	6
PSYXXX	Program Elective 8	See Table 4		2	1	6
			Sem	ester T	otal =	30
		Semester VIII				
Code	Title		Prerequisites	т	Р	ECTS
PSY370	Internship/Work Placement		Senior standing	0	3	6
PSY490	Graduation Project		Senior standing	1	2	6
PSYXXX	Program Elective 13	See Table 4		2	1	6
PSYXXX	Program Elective 14	See Table 4		2	1	6
PSYXXX	Program Elective 15	See Table 4		2	1	6
			Semester T	otal =		30
No. of Cou	irses					42
Minimum	ECTS Credits for Applied / Practical	Component of the Curr	riculum			29
Elective R	atio					0%

2 Faculty Elective courses are taken from any program in FASS, except Psychology courses.
1 Free Elective course is taken from any program in any faculty. Courses listed in Table 3 are recommended for Psychology students.
2 Language Elective courses are taken from the list of language courses provided (can not be the student's native language).
In exceptional cases only, Faculty Council may take a decision for a student to bypass a pre-requisite for any course.
Work placement/Internship is typically practiced in summer for a period of at least 25 work days, amounting to a minimum of 150 hours.
The students who have 180 ECTS or above may follow the previous curriculum. The students who have less than 180 ECTS follow the current curriculum.
3 University Electives are taken from Tables 1 and 2.
15 Program Electives are taken from Table 4.

	Table 1: IUS Pool of 6 ECTS Uni	versity Courses			
Code	Title	Prerequisites	т	Р	ECTS
CS103	Introduction to Programming		3	2	6
ECON102	Globalization and Business		3	0	6
ECON111	Introduction to Microeconomics		3	0	6
ECON112	Introduction to Macroeconomics		3	0	6
ELIT101	Introduction to Literature		2	1	6
ENS105	The Brain		3	0	6
IBF205	Principles of International Business		3	0	6
LAW109	Law and Ethics		3	0	6
LAW110	Introduction to Law I		3	0	6
MAN102	Management		3	0	6
IR101	Introduction to International Relations		3	0	6
NS102	Physics		3	2	6
NS103	Biology		3	0	6
NS104	General Chemistry		3	2	6
POLS102	Introduction to Political Science		3	0	6
PSY103	Introduction to Psychology		2	1	6
SPS120	Critical Thinking		3	0	6
SPS150	World History		3	0	6
SOC102	Introduction to Sociology		3	0	6
VA121	History of Art I		3	0	6
	Table 3: The List of Recommended Free Elect	tives for Psychology stud	ents		
Code	Table 3: The List of Recommended Free Elect Title	tives for Psychology stud Prerequisites	ents T	Р	ECTS
Code BIO301				Р	ECTS 6
BIO301	Title	Prerequisites		Р	
BIO301 BIO304	Title Molecular Biology	Prerequisites NS103		P	6
BIO301 BIO304 BIO314	Title Molecular Biology Structural Biology	Prerequisites NS103		P	6
BIO301 BIO304 BIO314 CS105	Title Molecular Biology Structural Biology Neuroanatomy	Prerequisites NS103 NS103		P	6 6 6
BIO301 BIO304 BIO314 CS105 CS310	Title Molecular Biology Structural Biology Neuroanatomy Advanced Programming	Prerequisites NS103 NS103		P	6 6 6 6
	Title Molecular Biology Structural Biology Neuroanatomy Advanced Programming Human Computer Interaction	Prerequisites NS103 NS103		P	6 6 6 6 6
BIO301 BIO304 BIO314 CS105 CS310 CS404 CULT413	Title Molecular Biology Structural Biology Neuroanatomy Advanced Programming Human Computer Interaction Artificial Intelligence	Prerequisites NS103 NS103		P	6 6 6 6 6 6
BIO301 BIO304 BIO314 CS105 CS310 CS404 CULT413 ECON310	Title Molecular Biology Structural Biology Neuroanatomy Advanced Programming Human Computer Interaction Artificial Intelligence Research Methodology in Cultural Studies	Prerequisites NS103 NS103		P	6 6 6 6 6 6 6
BIO301 BIO304 BIO314 CS105 CS310 CS404 CULT413 ECON310 ECON330	Title Molecular Biology Structural Biology Neuroanatomy Advanced Programming Human Computer Interaction Artificial Intelligence Research Methodology in Cultural Studies Game Theory	Prerequisites NS103 NS103		P	6 6 6 6 6 6 6 6 6 6
BIO301 BIO304 BIO314 CS105 CS310 CS404	Title Molecular Biology Structural Biology Neuroanatomy Advanced Programming Human Computer Interaction Artificial Intelligence Research Methodology in Cultural Studies Game Theory Industrial Organization	Prerequisites NS103 NS103		P	6 6 6 6 6 6 6 6 6 6 6
BIO301 BIO304 BIO314 CS105 CS310 CCS404 CULT413 ECON310 ECON330 EE418 IR472	Title Molecular Biology Structural Biology Neuroanatomy Advanced Programming Human Computer Interaction Artificial Intelligence Research Methodology in Cultural Studies Game Theory Industrial Organization Introduction to Machine Learning	Prerequisites NS103 NS103		P	6 6 6 6 6 6 6 6 6 6 6 6
BIO301 BIO304 BIO314 CS105 CS310 CS404 CULT413 ECON310 EECON330 EE418	Title Molecular Biology Structural Biology Neuroanatomy Advanced Programming Human Computer Interaction Artificial Intelligence Research Methodology in Cultural Studies Game Theory Industrial Organization Introduction to Machine Learning Human Rights	Prerequisites NS103 NS103		P	6 6 6 6 6 6 6 6 6 6 6 6 6
BIO301 BIO304 BIO314 CS105 CS310 CCS404 CULT413 ECON310 ECON330 EE418 IR472 LAW334 MAN302	Title Molecular Biology Structural Biology Neuroanatomy Advanced Programming Human Computer Interaction Artificial Intelligence Research Methodology in Cultural Studies Game Theory Industrial Organization Introduction to Machine Learning Human Rights Forensic Medicine	Prerequisites NS103 NS103		P	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
BIO301 BIO304 BIO314 CS105 CS310 CS404 CULT413 ECON310 ECON330 EE418 IR472 LAW334 MAN302 MAN345	Title Molecular Biology Structural Biology Neuroanatomy Advanced Programming Human Computer Interaction Artificial Intelligence Research Methodology in Cultural Studies Game Theory Industrial Organization Introduction to Machine Learning Human Rights Forensic Medicine Human Resource Management	Prerequisites NS103 NS103		P	6 6 6 6 6 6 6 6 6 6 6 6 6 6
BIO301 BIO304 BIO314 CS105 CS310 CS404 CULT413 ECON310 ECON330 EE418 IR472 LAW334 MAN302 MAN345 MAN352	Title Molecular Biology Structural Biology Neuroanatomy Advanced Programming Human Computer Interaction Artificial Intelligence Research Methodology in Cultural Studies Game Theory Industrial Organization Introduction to Machine Learning Human Rights Forensic Medicine Human Resource Management Organizational Leadership	Prerequisites NS103 NS103		P	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
BIO301 BIO304 BIO314 CS105 CS310 CCS404 CULT413 ECON310 ECON330 EEC418 IR472 LAW334	Title Molecular Biology Structural Biology Neuroanatomy Advanced Programming Human Computer Interaction Artificial Intelligence Research Methodology in Cultural Studies Game Theory Industrial Organization Introduction to Machine Learning Human Rights Forensic Medicine Human Resource Management Organizational Leadership Consumer Behavior	Prerequisites NS103 NS103			6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
BIO301 BIO304 BIO314 CS105 CS310 CS404 CULT413 ECON310 ECON330 EE418 IR472 LAW334 MAN302 MAN345 MAN352 NS103 NS205	Title Molecular Biology Structural Biology Neuroanatomy Advanced Programming Human Computer Interaction Artificial Intelligence Research Methodology in Cultural Studies Game Theory Industrial Organization Introduction to Machine Learning Human Rights Forensic Medicine Human Resource Management Organizational Leadership Consumer Behavior Biology	Prerequisites NS103 SU03 CS103 CS103 Image: Superstand State		P	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
BIO301 BIO304 BIO314 CS105 CS310 CS404 CULT413 ECON310 ECON330 EE418 IR472 LAW334 MAN302 MAN345 MAN352 NS103	Title Molecular Biology Structural Biology Neuroanatomy Advanced Programming Human Computer Interaction Artificial Intelligence Research Methodology in Cultural Studies Game Theory Industrial Organization Introduction to Machine Learning Human Rights Forensic Medicine Human Resource Management Organizational Leadership Consumer Behavior Biology Cell Biology Genetics I	Prerequisites NS103 SU03 CS103 CS103 Image: Superstand State		P	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
BIO301 BIO304 BIO314 CS105 CS310 CS404 CULT413 ECON310 ECON330 EE418 IR472 LAW334 MAN302 MAN345 MAN352 NS103 NS205 NS209	Title Molecular Biology Structural Biology Neuroanatomy Advanced Programming Human Computer Interaction Artificial Intelligence Research Methodology in Cultural Studies Game Theory Industrial Organization Introduction to Machine Learning Human Rights Forensic Medicine Organizational Leadership Consumer Behavior Biology Cell Biology Genetics I Nations, Ethnicities and Ideologies	Prerequisites NS103 SU03 CS103 CS103 Image: Superstand State		P	6 6
BIO301 BIO304 BIO314 SI05 SS105 SS107 CS404 CULT413 CON300 ECON300 ECON330 ECON300 ECON300	Title Molecular Biology Structural Biology Neuroanatomy Advanced Programming Human Computer Interaction Artificial Intelligence Research Methodology in Cultural Studies Game Theory Industrial Organization Introduction to Machine Learning Human Rights Forensic Medicine Human Resource Management Organizational Leadership Consumer Behavior Biology Cell Biology Genetics I	Prerequisites NS103 SU03 CS103 CS103 Image: Superstand State		P	6 6

Code	Title	Prerequisites	T	P	ECTS
ARCH107	Understanding Art and Architecture		2	0	3
CS100	Computer Skills		0	2	3
CULT101	Understanding Cultural Encounters		2	0	3
ECON105	Understanding Business		2	0	3
ECON107	Python		1	1	3
ECON108	Matlab		1	1	3
HUM100	Social Responsibility and Sustainable Development		2	0	3
BF105	Financial Literacy		2	0	3
R100	Understanding the Contemporary World through Current	t Events	2	0	3
NS111	Understanding Nature and Knowledge		2	0	3
NS112	Understanding Science and Technology		2	0	3
SPS140	Understanding Religion		2	0	3
TURK111	Spoken Turkish I *		0	2	3
BOS111	Spoken Bosnian I *		0	2	3
TURK112	Spoken Turkish II **	TURK111	0	2	3
BOS112	Spoken Bosnian II **	BOS111	0	2	3
	* Scholarship students will take either TURK111 / BOS111				

	Table 4: Program election	ves for PSY			
Code	Title	Prerequisites	т	Р	ECTS
PSY213	Child Psychology		2	1	6
PSY214	Applied Statistics	PSY105 /PSY202	2	1	6
PSY215	Adolescent Psychology		2	1	6
PSY301	Cultural Psychology	PSY103	2	1	6
PSY309	Cognitive Neuroscience		2	1	6
PSY310	Introduction to Psychopharmacology	Junior standing	2	1	6
PSY312	Clinical Psychology	Junior standing	2	1	6
PSY314	Educational Psychology		2	1	6
PSY315	Political Psychology	PSY103	3	0	6
PSY329	Psychometrics	PSY103	2	1	6
PSY336	Psychotherapy and Counseling	PSY103	2	1	6
PSY406	Positive Psychology		2	1	6
PSY407	Psycholinguistics	PSY103	2	1	6
PSY409	Child Psychopathology	PSY103	2	1	6
PSY414	Psychology of Adulthood and Aging		2	1	6
PSY417	Psychodiagnostics	PSY103	2	1	6
PSY421	Psychology of Religion		2	1	6
PSY422	Trauma Psychology	PSY103	2	1	6
PSY424	Social Cognition	PSY305	2	1	6
PSY437	Human Resources		2	1	6
PSY457	Emotion and Cognition		2	1	6
PSY458	Neuropsychology	PSY103	2	1	6
PSY496	Research Activity	Junior standing	3	0	6
ective Cou	rses for Psychology students				

		Table 5: The List of	Recom	nmend	led Fa	culty Elective Cou	urses
Code	Name		Но	ours	ECTS	Code	Na
ITA101	Spoken Italian I		3	0	6	PSY215	Ad
ITA102	Spoken Italian II		3	0	6	PSY301	Cu
SPA101	Spoken Spanish I		3	0	6	PSY314	Ed
SPA102	Spoken Spanish II		3	0	6	PSY406	Po
EDU301	Inclusion in Foreign Language Teaching		3	0	6	PSY407	Ps
EDU322	Pedagogy		2	1	6	PSY421	Ps
ELIT201	Academic Writing	ELIT200	1	2	6	PSY437	Hu
ELIT208	Classical Mythology		3	0	6	PSY457	En
ELT310	English Morphology		2	1	6	SOC201	So
ELT312	Introduction to Discourse Analysis		2	1	6	SOC351	Po
ELT421	Introduction to Psycholinguistics		2	1	6	VA102	Int
ELT422	Introduction to Sociolinguistics		2	1	6	VA121	His
HIST201	Historical Thought		3	0	6	VA316	Ad
HIST202	History of the Balkans		3	0	6	VA318	Ne
LITE207	Creative Writing		1	2	6	VA322	His
LITE308	Literature on Film		2	1	6	VA342	Int
POLS211	Politics and the Media		3	1	6		
POLS301	Political Philosophy	Junior standing	3	1	6		
POLS304	Politics in BiH	Junior standing	3	1	6		

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ective Cou	rses for Psychology students				
Code	Name		Hours		ECTS
PSY215	Adolescent Psychology		2	1	6
PSY301	Cultural Psychology	PSY103	2	1	6
PSY314	Educational Psychology		2	1	6
PSY406	Positive Psychology		2	1	6
PSY407	Psycholinguistics	PSY103	2	1	6
PSY421	Psychology of Religion	PSY103	2	1	6
PSY437	Human Resources		2	1	6
PSY457	Emotion and Cognition		2	1	6
SOC201	Social Theory	SOC102	3	0	6
SOC351	Political Sociology	Junior standing	3	0	6
VA102	Introduction to Visual Communication		2	1	6
VA121	History of Art		3	0	6
VA316	Advertising	Junior standing	1	2	6
VA318	New Media II	Junior standing	2	1	6
VA322	History of Art II	Junior standing	2	1	6
VA342	Introduction to Documentary Film	Junior standing	1	2	6

2xx, 3xx, 4xx or 5xx level courses from other FASS programs at IUS can be taken as faculty elective with the consent of the Program Coordinator.

Last update: 11/7/23 ver.0.

Faculty Decision:11.07.2023, IUS-FASS-05-1973/23