

EASTERN MEDITERRANEAN UNIVERSITY University Curriculum Committee

Program De	tai	ils
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Program	Title	PSYCHOLOGY				
Hosting F	aculty	ARTS & SCIENCE	≣S .		Hosting Department	PSYCHOLOGY DEPARTMENT
Level	2-	-Year Associate	3-Year Assoc.	X Bachel	or Master (No Th	esis) Master (Thesis) PhD

Curriculum

UC = University Core; FC = Faculty Core; AC = Area Core; AE = Area Elective;	
UE = University Elective	

UE = Univer	sity Elective	е								
Compoter	Ref	Course	Full Course Title	Course			edit		Prerequisites	Co-requisites
Semester	Code	Code	Full Course Title	Category	Lec	Lab	Tut	Tot	Prerequisites	Co-requisites
1		MATH167	Mathematics for Arts and Social Sciences	UC-M	3	0	0	3		
1		GEED111	General Survey of Knowledge – I	UC	3	0	0	3		
1			Physics/Natural Sciences	UE-PN	3	0	0	3		
1		ENGL191	Communication in English – I	UC	3	0	0	3		
1		PSYC101	Introduction to Psychology – I	AC	3	0	0	3		
		GEED 101	SPIKE - I (Sociocult. Professional, Industr. Knowledge & Experience)	UC	0	0	0	0		
2		TURK199	Communication in Turkish	UC	2	0	0	2		
2				UC	3	0	0	3		
2		GEED112	General Survey of Knowledge – II	UE-PN	3	0	0	3		
2		ENIOL 400	Physics/Natural Sciences		3	0	0	3		
2		ENGL192	Communication in English – II	UC	3	0	0	3		
2		COMP101	Computer Literacy	UC	3	0	0	3	D0)/0404	
2		PSYC102	Introduction to Psychology – II	AC	3	0	0	3	PSYC101	
		GEED 102	SPIKE - II (Sociocult. Professional, Industr. Knowledge & Experience)	UC	0	0	0	NC		
3			University Elective - Social and Behavioral Sciences	UE-SB	3	0	0	3		
3			University Elective – Social and Behavioural Sciences	UE-SB	3	0	0	3		
3		PSYC215	Social Statistics – I	AC	3	1	0	3		
3		PSYC221	Developmental Psychology - I	AC	3	0	0	3		
3			Area Elective	AE	3	0	0	3		
3		GEED201	SPIKE - III (Sociocult. Professional, Industr. Knowledge & Experience)	UC	0	0	0	NC		
4			University Elective -Social and Behavioral Sciences	UE-SB	3	0	0	3		
4			University Elective - Arts and Humanities	UE-AH	3	0	0	3		
4			University Elective - Arts and Humanities	UE-AH	3	0	0	3		
4		PSYC216	Social Statistics – II	AC	3	1	0	3	PSYC215	
4		PSYC222	Developmental Psychology - II	AC	3	0	0	3	PSYC221	
4		GEED202	SPIKE - IV (Sociocult. Professional, Industr. Knowledge & Experience)	UC	0	0	0	NC		
5		PSYC311	Research Methods – I	AC	3	0	0	3		
		PSYC351		AC				3		
5		PSYC351 PSYC340	Social Psychology – I	AC	3	0	0			
5			Theories of Personality		3	0	0	3		
5		PSYC381	Experimental Psychology - I: Learning Area Elective	AC AE	3	0	0	3		
<u>5</u> 5		+	SPIKE - V (Sociocult. Professional, Industr.		3	U	U			
5		GEED 301	Knowledge & Experience)	UC	0	0	0	NC		
6		PSYC 312	December Methodo	۸۵	2	0	_	2	DCVC044	
6		PSYC 352	Research Methods – II Social Psychology – II	AC AC	3	0	0	3	PSYC311 PSYC351	
6			Experimental Psychology – II: Attention and		3	U	U	3		
		PSYC 382 PSYC 342	Memory	AC	2	2	0	3	PSYC381	
6	1	PS10 342	Psychopathology	AC	3	0	0	3		
6		GEED301	Area Elective SPIKE – VI (Sociocult. Professional, Industr.	AE	3	0	0	3		
6		GEED301	JOHNE - VI (SOCIOCUIL Professional, Industr.	UC	0	0	U	NC	l	L

		Knowledge & Experience)							
7	PSYC411	Research Design in Psychology	AC	3	0	0	3		
7	PSYC431	Testing and Measurment	AC	3	0	0	3		
7	PSYC441	Clinical Psychology	AC	3	0	0	ფ		
7		Area Elective	AE	3	0	0	ფ		
7		Area Elective	AE	3	0	0	3		
8	PSYC490	Internship	AC	3	0	0	3	Required courses till the end of the 3 rd year should be successfully completed.	
8	PSYC497	Ethics in Psychology	AC	3	0	0	3		
8	PSYC499	Final Dissertation	AC	4	0	0	4		
8		Area Elective	AE	3	0	0	3		
8		Area Elective	AE	3	0	0	3		·
8	HIST299	History of Turkish Reforms	UC	2	0	0	2		

Part V. Catalog Information

Program Description

The Department of Psychology will provide students with a unique opportunity to understand the scientific study of human behaviour and mental processes at the level of the individual, the group, as well as the institutional level. Students will be taught to foster the application of psychological knowledge for a fuller and richer understanding of themselves, as well as the behavioural problems experienced by individuals, groups, institutions, and societies as a whole. As they progress, through the programme, students will also be equipped with the necessary critical thinking, research, and problem-solving skills which will increase their career opportunities in a wide variety of professions and industries such as psychology, marriage and family therapy, teaching, special education, medicine, law, social work, NGO's, personnel administration, law enforcement and corrections, and many other fields. While many of these fields may require advanced study at the graduate level, students may also directly enter the job market in some of these areas. The BA in Psychology will also provide its students with the appropriate preparation for academic or professional graduate schools in many regions from Turkey, Europe, to North America. Students in the Department of Psychology will be given thorough training in conducting scientific and scholarly research culminating in a Research Dissertation, as well as the opportunity for firsthand experience at the practical level through internships.

PSYC101 Introduction to Psychology - I

This course is designed only for psychology majors. Topics covered in the course include psychology as a science, the biological basis of human conduct, sensationand perception, theories of learning, memory, motives and emotions. Intelligence and its measurement will also be covered in the course.

Credits: (3/0/0)3 Abbreviated Title: Introduction to Psychology-I Keywords: Behavior, Method, Science

Prerequisites: None Category: Area Core Course Co-requisites: None Teaching Language: English

PSYC102 Introduction to Psychology - II

This course is a continuation of PSYC101 and will cover the following topics: human development, thought and language, information processing, social influence, personality and its assessment, abnormal psychology, therapy methods and issues related to stress and coping.

Prerequisites: PSYC 101 Credits: (3/0/0)3 Co-requisites: None Abbreviated Title: Introduction to Psychology - II Category: Area Core Course Keywords: Personality, Human Development, Abnormality,

Teaching Language: English

PSYC215 Social Statistics - I

This course will address basic statistical procedures in psychology. Frequency distribution, measures of central tendency and variability, constructions of graphs, probability and its application to psychological problems, correlation and regression will also be addressed.

Credits: (2/1/0)3 Abbreviated Title: Social Statistics - I Keywords: Descriptive Statistics

Prerequisites: None Category: Area Core Course Co-requisites: None Teaching Language: English

PSYC221 Developmental Psychology - I

This course will involve an integrated account of various approaches to human development emphasizing the relevant reseach findings in this area with special reference to psychomotor, mental, emotional, and social development from birth through adolescence. Discussions of basic issues in Developmental Psychology will also form part of this course.

Credits: (3/0/0)3 Prerequisites: None Co-requisites: None Abbreviated Title: Developmental Psychology- I Category: Area Core Course Teaching Language: English Keywords: Infancy, toddlerhood, Childhood, Adolescence.

PSYC216 Social Statistics - II

Basic principles and underlying reasons in inferential statistics. Topics of the course include single- and two- sample tests, chi-square, analysis of variance and non-paremetric tests. Credits: (2/1/0)3 Prerequisites: PSYC 215 Co-requisites: None Abbreviated Title: Social Statistics - II Teaching Language: English Keywords: Category: Area Core Course Inferential statistics. PSYC222 Developmental Psychology - II This course will be a rewiew of theory and research on psychological problems associated with different periods of life such as adolescence, early and late adulthood, family, parenthood, and the work environment. In addition, the problems relating to retirement, old age, abilities and psychological development of the elderly will also be covered. Credits: (3/0/0)3 Prerequisites: PSYC 221 Co-requisites: None Abbreviated Title: Developmental Psychology-II Category: Area Core Course Teaching Language: English Keywords: Early & Late Adulthood, Old Age. PSYC311 Research Methods - I This course will be an introduction to resarch methods in psycology and will address basic concepts such as theories, hypothesis, variables, sampling, data collection procedures, data analysis, interpretation and generalization of results. Basic features, advantages and disadvantages of experimental and correlational research will also be discussed in some detail. Credits: (3/0/0)3 Prerequisites: None Co-requisites: None Abbreviated Title: Research Methods - I Category: Area Core Course Teaching Language: English Keywords: Hypothesis, Theories. PSYC351 Social Psychology - I This course is an historical overview of theories, methods, and research topics in social psychology. Topics to be covered include social perception, social cognition, attitudes and attitude formation and change, and interpersonal attraction. Co-requisites: None Credits: (3/0/0)3 Prerequisites: None Abbreviated Title: Social Psychology - I Category: Area Core Course Teaching Language: English Keywords: Social Perception, Attitudes, Cognition **PSYC340 Theories of Personality** A critical examination of the theories of personality. Credits: (3/0/0)3 Prerequisites: None Co-requisites: None Abbreviated Title: Theories of Personality Category: Area Core Course Teaching Language: English Keywords: Personality PSYC381 Experimental Psychology - I: Learning This is a course designed to acquaint students with theories of learning and related research. Primary concerns of the course relate to classical and operant conditioning, reinforcement schedules, discrimination and generalization. Credits: (2/1/0)3 Prerequisites: None Co-requisites: None Abbreviated Title: Experimental Psych-I: Learning Category: Area Core Course Teaching Language: English Keywords: Learning, Classical and Operant Conditioning PSYC312 Research Methods - II This course deals mainly with the qualitive techniques of data collection-observation, unstructured interviews and depth interwieving. The aim is to teach the students the specialized skills necessary in the application of these techniques. Prerequisites: PSYC 311 Credits: (3/0/0)3 Co-requisites: None Abbreviated Title: Research Methods - II Category: Area Core Course Teaching Language: English Keywords: Data Collection, Observation, interviewing 12. PSYC352 Social Psychology - II This course is a continuation of Social Psychology I and as such includes topics of group processes, conformity, cooperation and competition, intergroup conflicts, helping and aggression. Issues in health psychology, psychology of law, psychology of work and environmental psychology will also be covered. Credits: (3/0/0)3 Prerequisites: PSYC 351 Co-requisites: None Abbreviated Title: Social Psychology - II Category: Area Core Course Teaching Language: English Keywords: Conformity, Aggression. PSYC382 Experimental Psychology – II: Attention and Memory The aim of this course is to familiarize the students with cognitive processes of attention and memory. Topics to be covered in the course include factors relating to attention, short term and long term memories, organization and structure of long term memory, factors relating to encoding, storing and retrieval of information. Credits: (2/1/0)3 Prerequisites: PSYC 381 Co-requisites: None Abbreviated Title: Exp Psych-II: Att & Memory Teaching Language: English Category: Area Core Course Keywords: Attention, Memory. PSYC342 Psychopathology

This course will be an overview of human problems ranging from minor problems in adjustment to severely disabling disorders. The primary

Co-requisites: None

Teaching Language: English

Prerequisites: None

Category: Area Core Course

focus will be on research findings relevant to assessment, etiology, prognosis and management.

Credits: (3/0/0) 3

Abbreviated Title: Psychopathology

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	Keywords: Disability, Disorder.
15.	PSYC411 Research Design in Psychology
13.	roto411 Research Design in raychology
	This will involve the study of basic research procedures in psychology with an emphasis on experimentation. Different experimental designs
	and appropriate statistical procedures to analyze data, interpretation of results will be included, as well as Report writing.
	Credits: (3/0/0)3 Prerequisites: None Co-requisites: None
	Abbreviated Title: Research Design in Psychology Category: Area Core Course Teaching Language: English
	Keywords: Experimentation, data.
16.	PSYC431 Testing and Measurement in Psychology
	Basic principles in psychological testing and measurement will be covered in this course. Topics included in the course are test construction, reliability and validity indexes of tests, test standardization. Also included in the course are intelligence testing, aptitude testing, personality tests and inventories.
	Cradita: /2/0/03
	Credits: (3/0/0) 3 Prerequisites: None Co-requisites: None Abbreviated Title: Testing & Measurement in Psyc Category: Area Core Course Teaching Language: English
	Keywords: Standardization, Reliability, Validity.
17.	PSYC441 Clinical Psychology
17.	1 01 0441 Gillical Layerlology
	This course will address the contemporary practice of clinical psychology with an emphasis on theories and techniques of behavioral
	assessment and the management of psychological disorders.
	Credits: (3/0/0)3 Prerequisites: None Co-requisites: None
	Abbreviated Title: Clinical Psychology Category: Area Core Course Teaching Language: English
	Keywords: Psychological Disorders, Behavioral Assessment.
18.	PSYC490 Internship
	The major aim of this course is to give advanced students a practical orientation in their field of interest. Observations and practice in various settings such as psychiatric clinics, nursery schools and industries will be available. Students are required to participate in weekly discussion sessions with a supervising staff member of the department. Credits: (0/0/0) 3 Prerequisites: All required courses up to the end of 3 rd year must be completed Co-requisites: None Abbreviated Title: Internship Category: Area Core Course Teaching Language: English Keywords: Observation, Supervising.
19.	PSYC497 Ethics in Psychology
	The aim of this course is to examine the recent APA & EFPA ethical code and fundamental principles which are intended to provide a general philosophy and guidance to cover all situations encountered by professional psychologists.
	Credits: (3/0/0) 3 Prerequisites: None Co-requisites: None
	Abbreviated Title: Ethics in Psychology Category: Area Core Course Teaching Language: English
	Keywords: APA&EFPA ethical code.
20.	PSYC499 Final Dissertation
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	Each student must complete an independent research project which will exhibit his/her ability to perform scholarly research. The student
	must also defend the dissertation in an oral examination.
	Credits: (4/0/0)4 Prerequisites: None Co-requisites: None
	Abbreviated Title: Final Dissertation Category: Area Core Course Teaching Language: English
	Keywords: Project.

Course	e Descriptions – II - English: All compulsory courses offered by other academic units						
1.	ENGL191 Communication in English – I						
	See listing under "Department of General Education".						
2.	ENGL192 Communication in English - II						
	See listing under "Department of General Education".						
3.	GEED111 Critical Thinking Skills - I						
	See listing under "Department of General Education".						
4.	GEED112 Critical Thinking Skills - II						
	See listing under "Department of General Education".						
5.	GEED101-102 SPIKE I-II (Sociocult. Professional, Industr. Knowledge & Experience)						
	See listing under "Department of General Education".						
6.	GEED201-302 SPIKE III-VI (Sociocult. Professional, Industr. Knowledge & Experience)						
	See listing under "Department of General Education".						
7.	COMP101 Computer Literacy						
	Credits: (3/0/0)3 Prerequisites: None Co-requisites: / None						
	Abbreviated Title: Computer Literacy Category: UC Course Teaching Language: English						
	Keywords: computer, literacy						
	Department offering the course: School of Computing and Technology or Department of Mathematics						
8.	MATH167 Mathematics for Arts and Social Sciences						
	This course is provided by the Department of Mathematics for students in the Arts and Social Sciences. The course will involve a re-	eview o					
	basic mathematical concepts, sets, real numbers and their properties, operations with real numbers, exponents and radicals, operations w						
	algebraic expressions, factorials, summation notation. It will also involve linear and quadratic equations, the rectangular coordinate systems						
	linear and quadratic functions, their graphs and applications. In addition, the course will address the following: some basic geome						
	shapes, areas and volumes; collecting data and sampling techniques; picturing data, pie charts, bar charts and histograms; a						
	weighted mean, geometric mean, median and mode; variance and standard deviation. Lastly, some basic probability concepts,	random					

	variable, probability distribution will be include type I and II errors in decision making.	ed, as well as normal distributio	on and its ap	oplications, and an introduction to hypot	thesis testii
	Credits: (3/0/0) 3 Abbreviated Title: Math for Arts & Social Sci Keywords: mathematics Department offering the course: Mathematics	Prerequisites: N Category: UC-M		Co-requisites: / None Teaching Language: English	
9.	TÜRK100/199 Communication in Turk				
	Credits: (3/0/0) 3 Abbreviated Title: Communication in Turkish Keywords: communication, Turkish, literature Department offering the course: Turkish Lang	,		Co-requisites: / None Teaching Language: Turkish	
10.	HIST200/299 History of Turkish Refo				
	Credits: (2/0/0)2 Abbreviated Title: Hist Turkish Reforms Keywords: history, Turkey Department offering the course: History	Prerequisites: None Category: UC Course	,	uisites: / None ng Language: Turkish, English	