

ISTANBUL AYDIN UNIVERSITYDIPLOMA SUPPLEMENT

Diploma No : 2012/17 - 40 Diploma Date : 31.07.2012

This Diploma Supplement follows the model developed by the European Commission, Council of Europe and UNESCO/CEPES. The purpose of the supplement is to provide sufficient independent data to improve the international 'transparency' and fair academic and professional recognition of qualifications (diplomas, degrees, certificates etc.). It is designed to provide a description of the nature, level, context, content and the status of the studies that were pursued and successfully completed by the individual named on the original qualification to which this supplement is appended. It should be free from any value judgments, equivalence statements or suggestions about recognition. Information in all eight sections should be provided. Where information is not provided, an explanation should give the reason why.

1- INFORMATION IDENTIFYING THE HOLDER OF THE QUALIFICATION

1.1 Family Name(s) :

XXX

1.2 Given Name(s)

XX

1.3 Date of Birth

15.07.1989

1.4 Student identification number or code : XXXX

2- INFORMATION IDENTIFYING THE QUALIFICATION

- 2.1 Name of the qualification : Psikoloji Lisans Derecesi.
- 2.2 Main field(s) of study for the qualification: Psychology
- 2.3 Name and status of awarding institution: Istanbul Aydın Üniversitesi, kar amacı gütmeyen, kanunla kurulmuş devlet tarafından tanınan vakıf üniversitesidir (İstanbul Aydın University, non-profit, state-recognised foundation university).
- 2.4 Name and status of institution administering studies: Same as 2.3
- 2.5 Language(s) of instruction/examination: Turkish

3- INFORMATION ON THE LEVEL OF THE QUALIFICATION

- 3.1 Level of qualification: First Cycle (Bachelor's) Degree, Level 6 in the Turkish Qualifications Framework for Higher Education
- 3.2 Offical length of programme: 4 years, 240 ECTS
- 3.3 Access requirement(s): (1) High School Diploma, (2) Placement through a centralised, nation-wide Student Selection Examination (ÖSS), Candidates gain access to the programme based on their composite scores consisting of the scores on the selection examination and their high school grade point averages. (3) For holders of short-cycle degree diplomas of related programmes of vocational schools (MYOs), placement through a centralised, nation-wide Vertical Transfer Examination (Dikey Geçiş Sınavı).

4-INFORMATION ON THE CONTENTS AND THE RESULTS GAINED

- 4.1 Mode of study: Full-Time
- 4.2 Programme requirements:

Aim: The aim of the programme is to graduate young psychologists who are able to understand and evaluate the basic scientific structure of psychology, the inner scientific problems of subfields of psychology and produce scientific solutions to current social and individual problems related to psychology.

Objectives: The objective of the program is to provide students with the necessary knowledge, skills and competences in the fields of psychology in which they will become specialized as well as to train them to follow the national and international developments, gain an inter-disciplinary understanding and a solid foundation in psychology which would lead them to further learning and studies in the field.

The key programme learning outcomes achieved in terms of knowledge, skills and competences are given below.

Knowledge: (1) Explain the logic of the transition from psychology based on the concept of soul to psychology based on the observation of human behaviors. (2) Develop the necessary scientific knowledge concerning psychology and its subfields. (3) Define the complicated problems of psychology. (4) Define the knowledge gained in the field of psychology and applied to the problems of social life.



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Skills: (1) Analyze the scientific knowledge acquired in the field of psychology using scientific sources. (2) Evaluate the relations between psychology and other social sciences (e.g., history, sociology, politics, literature etc.) with an interdisciplinary approach. (3) Apply the knowledge and skills required for the therapeutical activities in psychology. (4) Use psychological tests to run experiments in the field of psychology.

Competences: (1) Produce scientific solutions in complicated problems by taking individual responsibility. (2) Try to be an individual and social model as a psychologist to the society in an ethical way. (3) Update their current knowledge in line with the scientific developments in psychology. (4) Communicate with people in governmental and non-governmental organizations to meet different social needs. (5) Contribute to different social responsibility projects related with psychology. (6) Execute their profession within ethical principles. (7) Produce various projects in the field. (8) Organize and manage the activities within the field of psychology.

Graduation Requirements: A student is required to have a minimum cumulative grade point average of at least 2.00/4.00 and no failings grades.

4.3 PROGRAMME DETAILS AND THE INDIVIDUAL GRADES/MARKS/CREDITS OBTAINED:

Code	Code Name	Course Category	National	edit ECTS	Grade	Code	Code Name	Course	Cre National	ECTS	Grade
EMEST	IR 1		Peational	2010		SEMEST	ER 2		Matronas	E019	
TA101	ATATÜRKS PRINCIPLES AND REVOLUTION HISTORYI	Congulatory	2.0	20	AA.	ATANG2	ATATURKS PRINCIPLES AND REVOLUTION HISTORY-II	Compulsory	20	2.0	1 88
E9103	PHYSICAL EDUCATION -I/ FINE ARTS-I	Elective	1.0	2.0	BA	negsio4	PHYSICAL EDUCATION -IV FINE ARTS-II	Compulsory	10	2.0	BA
LT101	INFORMATION TECHNOLOGY-I	Consularry	2.0	3.0	BA.	BLT102	INFORMATION TECHNOLOGY-II	Conquisors	20	3.0	AA
05101	ENGLISH-I	Congulatory	40	40	CB	PSI100	INTRODUCTION TO PHILOSOPHY	Compulsory	3.0	30	AA.
rior	STATISTICS-I	Compulsory	1.0	40	88	28104	PHYSIOLOGY	Computacry	3.0	40	CC.
R103	Logic	Coresulatory	20	40	DD	VDB102	ENGUSH-II	Corrections	4.0	40	BA.
11127	MATHEMATICS	Compulsory	2.0	3.0	M	BT102	STATISTICS-E	Commissory	3.0	9.0	BA
inge	INTRODUCTION TO PSYCHOLOGY-I	Compulsory	11	4.0	AA.	P11517	INTRODUCTION TO PSYCHOLOGY II	Computerry	3.0	5.0	AA
90103	INTRODUCTION TO SOCIOLOGY	Computery	3.0	2.0	88	TURKE		Conquisory	2.0	20	BA
AR1D1	TURKISH LANGUAGE-I	Computery	20	2.0	BA	105166	TURKISH LANGUAGE-II	Congustry	-	Total Control	
KIUL	TURKISH LANGUAGE-I	Computatry								CTS:50 GP	PA:3,43
MEST	IR 3		-	ECT8:30 G	PA : 1,18	SEMESTS	ER 4				
1213	PSYCHOLOGY OF PERCEPTION	Compulsary	3.0	5.0	BA]	PSIZ18	RESEARCH METHODS-II	Conspulsory	3.0	6.0	CR
215	RESEARCH METHODS-I	Computacry	3.0	6.0	BA	P51202	COGNITIVE PSYCHOLOGY	Congulacry	3.0	5.0	HA.
H209	DEVELOPMENTAL PSYCHOLOGY-I	Congulary	3.0	4.0	DB.	P94212	EDUCATIONAL PSYCHOLOGY	Compulsory	3.0	6.0	GA.
217	PSYCHOLOGY OF LEARNING	Compulsory	3.0	4.0	88	MBIZIG	DEVELOPMENTAL PSYCHOLOGY II	Compulsory	3.0	5.0	CB
1219	PSYCHOPATHOLOGY-I	Compulsory	3.0	0.0	AA	P91200	COMMUNICATION	Controlenry	3.0	4.0	BA.
1000	THE STREET STREET, STR			N		-			0.000		
1201	IISOCIAL PSYCHOLOGY	Computerry	/ 3.0	5.0	08:	P5/220	PSYCHOPATHOLOGY-II	Compulsory	3.0	5.0	- AA
1201	SOCIAL PSYCHOLOGY	Computerry	1000			P88220	PSYCHOPATHOLOGY-8	Compulsory			
		Corpulary	1000	5.0 ECT9:30 G		PERZZO SEMESTI		Compulsory		6.0 CTS:30 GF	PA : 3,25
MEST		Congulany	1000					Compulsory			PA:3,25
EMEST	表 5			ECTS:30 G	PA : 2.17	SEMESTI	ER 8			CTS:SD GP	PA: 3,25
EMESTI ISCO	R B CHILD PSYCHOLOGY	Computation	30	4.0	PA 117	SEMESTS PS304	FORENSIC PSYCHOLOGY	Computacry	3.0	078:50 GF	PA: 3,25
MEST (303 (306 (305	R B CHILD PSYCHOLOGY GROUP DYNAMICS	Computation	30	4.0	PA 117	SEMESTE PSI304 PSI310	FORENSIC PSYCHOLOGY JUVENILE DELINQUENCY	Gorquidacry Gorquidacry	3.0	40 40	PA: 3.25 AA BA BB
EMEST: 1509 1506 1505	R 8 CHILD PSYCHOLOGY GROUP DYNAMICS PERSONALITY THEORIES-I	Conquising Georgeisory Conquising	30	4.0 4.0	PA 217	PS1304 PS1310 PS1310	FORENSIC PSYCHOLOGY JUVENILE DELINQUENCY GROUP DYNAMICS AND CONFLICT	Computery Computery Computery	30 30 30	40 40 40	PA: 3.25 AA BA BB CB
EMEST: 1303 1306 1305 1313	R B CHILD PSYCHOLOGY. GROUP DYNAMICS PERSONALITY THEORIES-I	Conputery Computery Computery	30 30 20	4.0 4.0 4.0 4.0	AA BB BA CB	SEMESTS PS1304 PS1310 PS1310 PS1310	FORENSIC PSYCHOLOGY JUVENILE DELINQUENCY GROUP DYNAMICS AND CONFLICT PERSONALITY THEORIES-II	Computery Computery Computery Computery	30 30 30 30	4.0 4.0 4.0 5.0	PA: 3,25 BA BB CB
EMESTI 1309 1306 1305 1313 1307	R B CHILD PSYCHOLOGY. GROUP DYNAMICS PERSONALITY THEORIES-I WITHODUCTION TO CLINICAL PSYCHOLOGY MOTIVATION AND EMOTION	Computery Computery Computery	30 30 20 30 30	4.0 4.0 4.0 5.0 4.0	PA 217	SEMESTS P51304 P51310 P51310 P51314	FORENSIC PSYCHOLOGY JUVENILE DELINQUENCY GROUP DYNAMICS AND CONFLICT PERSONALITY THEORIES-8 CLINICAL PSYCHOLOGY	Computatory Computatory Computatory Computatory Computatory	30 30 30 30 30	4.0 4.0 4.0 4.0 4.0	PA: 3.25 AA BA BB CB CB
EMESTI 1309 1305 1305 1313 1301	R B CHILD PSYCHOLOGY. GROUP DYNAMICS PERSONALITY THEORIES-I WITHODUCTION TO CLINICAL PSYCHOLOGY MOTIVATION AND EMOTION COUNSELING AND GUIDANCE	Computery Computery Computery Computery Computery	30 30 20 30 50 50	40 40 40 40 40 40 40 40 40	PA 217 AA B9 BA C8 BA	SEMESTS PS1904 PS1910 PS1910 PS1910 PS1910 PS1910	FORENSIC PSYCHOLOGY JUVENILE DELINQUENCY GROUP DYNAMICS AND CONFLICT PERSONALITY THEORIES-8 CLINICAL PSYCHOLOGY SOCIAL REPRESENTATIONS	Computery Computery Computery Computery Computery Computery	30 30 30 30 30 30 30 30	40 40 40 40 40 40 40 40	PA: 3.25 AA BA BB CB DC CB BA
EMESTI 1909 1905 1913 1907 1917	R B CHILD PSYCHOLOGY. GROUP DYNAMICS: PERSONALITY THEORIES-I WITHODUCTION TO CLINICAL PSYCHOLOGY MOTIVATION AND EMOTION COUNSELING AND GUIDANCE APPLIED STATISTICS-I	Computery Computery Computery Computery Computery	30 30 20 30 50 50	40 40 40 40 40 40 40	PA 217 AA B9 BA C8 BA	SEMESTS PS1904 PS1910 PS1910 PS1910 PS1910 PS1910	FORENSIC PSYCHOLOGY JUVENILE DELINQUENCY GROUP DYNAMICS AND CONFLICT PERSONALITY THEORIES-II CLINICAL PSYCHOLOGY SOCIAL REPRESENTATIONS APPLIED STATISTICS-II	Computery Computery Computery Computery Computery Computery	30 30 30 30 30 30 30 30	4.0 4.0 4.0 4.0 4.0 4.0 4.0	PA: 3.25 AA BB CB DC CB BA
EMESTI 1503 1505 1505 1513 1501 1507 1511	R B CHILD PSYCHOLOGY. GROUP DYNAMICS: PERSONALITY THEORIES-I WITHODUCTION TO CLINICAL PSYCHOLOGY MOTIVATION AND EMOTION COUNSELING AND GUIDANCE APPLIED STATISTICS-I	Computery Computery Computery Computery Computery	30 30 20 30 50 50	40 40 40 40 40 40 40 40 40	PA 217 AA B9 BA C8 BA	SEMESTI P51904 P46910 P51910 P51910 P51914 P51914 P51906 P51912	FORENSIC PSYCHOLOGY JUVENILE DELINQUENCY GROUP DYNAMICS AND CONFLICT PERSONALITY THEORIES-II CLINICAL PSYCHOLOGY SOCIAL REPRESENTATIONS APPLIED STATISTICS-II	Computery Computery Computery Computery Computery Computery	30 30 30 30 30 30 30 30	40 40 40 40 40 40 40 40	AA BB B
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2000 2000 2000 2000 2000 2000 2000 200	R 8 CHILD PSYCHOLOGY GROUP DYNAMICS PERSONALITY THEORIES-I INTRODUCTION TO CLINICAL PSYCHOLOGY MOTIVATION AND EMOTION COUNSELING AND GUIDANCE APPLIED STATISTICS-I R 7 PAMILY THERAPY INTERVIEW TECHNIQUES-I GROUP THERAPY CUIALITATIVE RESEARCH METHODS-I	Computary	30 30 20 30 30 50 50 50 50 30 30 30 30 30 30 30 30 30 30 30 30 30	4D 4D 4D 4D 4D 5D 5D 5D 5D 5D 5D 5D 5D	PA 117 AA 88 BA C8 BA 68 BA 60 PA 3.29 CB BA C8	SEMESTI P53304 P53310 P53310 P53310 P53314 P53312 SEMESTI P51412 P51404 P51408 P51410	FORENSIC PSYCHOLOGY JUVENILE DELINQUENCY GROUP DYNAMICS AND CONFLICT PERSONALITY THEORIES-II CLINICAL PSYCHOLOGY SOCIAL REPRESENTATIONS APPLIED STATISTICS-II IR 8 DEPENDENCE INDUSTRIAL PSYCHOLOGY INTERVIEW TECHNIQUES-II QUALITATIVE RESEARCH METHODS-II	Computacry	30 30 30 30 30 30 30 30 30 30 30 30 30 3	40 40 40 40 40 40 40 40 40 40 40 40 40 4	AA AA BB B

Total ECTS Credits: 240, CGPA: 3.14

GPAs & CGPA are calculated using the national credits.



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4.4 GRADING SCHEME, GRADE DISTRIBUTION GUIDANCE:

The university uses a letter grading system. For short- and first cycle programmes: Passing grades range from AA to DD and P (pass) while FD, FF and F (fail) are failing grades; For second cycle programmes: Passing grades range from AA to CC and P while DC, DD, FD, FF and F are failing grades; For third cycle programmes: Passing grades range from AA to CB and P while CC, DC, DD, FD, FF and F are failing grades. The numerical equivalents of the letter grades are as follows:

BA 3.50 BB 3.00 CB 2.50 DC 0.00 1.50 DD 1.00 0.50 FD

Other letter grades used are M (Exemption), T (Transfer), I (Incomplete), W (Withdraw), NA (Not Attended).

P/F: Given for courses evaluated as pass (P) / fail (F) only; M: Exemption, which is given for courses exempted as a result of recognition of previous learning either documented or proved by an exemption exam; T: Reflects approved transferred courses from other universities or other departments within the university; I: Given to the students who have failed to complete the required assignments for a course due to illness or for some other a valid reason. The letter grade I automatically becomes grade FF or F if all the requirements of the course are not met in a specified time period; W: Is given when a student withdraws from a course with the approval of the student's advisor. A course, which is withdrawn, is automatically given to the student in the first semester in which the course is offered; NA: is given when a student does not attend the minimum required hours and its numerical equivalent score corresponds to 0.00.

Grade Point Average (GPA) and Cumulative Grade Point Average (CGPA), Honour and High Honour Students:

A student's academic performance for all degree progammes is determined at the end of each semester and upon the completion of the study period by computing the average of the grades he/she has received at the end of each semester (GPA) and at the end of the entire study period (CGPA). The short- and first cycle students who obtain a GPA and/or a CGPA of 2.00-2.99 at the end of a semester and/or upon the completion of the study period are considered as "satisfactory", those with a GPA and/or CGPA of 3.00-3.49 are considered as "Honour Students" and those with a GPA and/or CGPA of 3.50-4.00 are "High Honour Students". The second cycle students with GPA or CGPA above 2.00 and third cycle students with GPA or CGPA above 2.50 are considered as "satisfactory".

4.5 OVERALL CLASSIFICATION OF THE QUALIFICATION:

Genel Not Ortalaması (GNO): 3.14/4.00, Onur Öğrencisi (Cum. Grade Point Avg. (CGPA): 3.14/4.00, Honour Student).

5- INFORMATION ON THE FUNCTION OF THE QUALIFICATION 5.1 Access to further study: Upon successful completion of this programme, students may apply to master's (second cycle) and in some cases, to doctorate (third cycle) degree programs in or related fields of Psychology. According to Article 2.a of the National Regulations on Graduate Education, students are admitted to master's programmes taking into account their undergraduate (first cycle degree) achievement level and the scores on the subject-specific entrance examinations of the Graduate Education Entrance Examination (ALES) centrally administered by the Student Selection and Placement Centre (OSYM). Within the framework of the national regulations, regulations endorsed by the senate of each university stipulatethe weight of ALES Examination results in the overall evaluation of candidates. Depending on the institutions' regulations, for some programmes to be accessed, a certain level of foreign language proficiency is also required. In the overall evaluation of candidates, scores obtained from ALES Examination are allotted a minimum score of 55 and a minimum weight of 50%.

5.2 Professional Status: This degree entitles the graduate with all the rights and the privileges to exercise his/her profession as an autonomous professional in or related fields of the study.

6- ADDITIONAL INFORMATION

6.1 Additional Information: n/a

6.2 Further information sources:

The web site of the university The ECTS Info Package of the University

Online University Catalogue

The web site of the Council of Higher Education

The web site of the Turkish ENIC-NARIC

: www.aydin.edu.tr

: www.etis.aydin.edu.tr

: catalogue.aydin.edu.tr : www.yok.gov.tr

: www.enic-naric.net/members.asp?country=Turkey

The web site of the NQF (TYYC) for Higher Education: www.tyyc.yok.gov.tr

7- CERTIFICATION OF THE SUPPLEM 7.1 Date: 31.07.2012

7.2 Signature:

7.3 Capacity: VELIDDIN KIRLI; The Director of Student Affairs (Registrar)

ö

7.4 Offical stamp or seal:



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8 - INFORMATION ON THE NATIONAL HIGHER EDUCATION SYSTEM

Structure and Degree System

The basic structure of the Turkish National Education System consists of stages of noncompulsory pre-school education; compulsory primary (elementary and middle school) and secondary (high school) education; and higher education. Primary education begins at the age of 5.5 (66 months), lasts eight years and comprises elementary and middle school education, four years each. Secondary education is also four years and divided into two categories as "General High School Education" and "Vocational and Technical High School Education". The entry into these categories is through composite scores obtained from a centralized exam for secondary schools.

Higher education system in Turkey is managed by the Council of Higher Education (CoHE, Yükseköğretim Kurulu-YÖK) which is an autonomous public body responsible for the planning, coordination, governance and supervision of higher education within the provisions set forth in the Constitution of the Turkish Republic and the Higher Education Law. Both state and non-profit foundation universities are founded by law and subjected to the Higher Education Law and to the regulations enacted in accordance with it.

Higher education in Turkey comprises all post secondary higher education programmes, consisting of short, first, second, and third cycle degrees in terms of the terminology of the Bologna Process. The structure of Turkish higher education degrees is based on a two-tier system, except for dentistry, pharmacy, medicine and veterinary medicine programmes which have a one-tier system. The duration of these one-tier programmes is five years (300 ECTS) except for medicine which lasts six years (360 ECTS). The qualifications in these one-tier programmes are equivalent to the first cycle (bachelor's) plus second cycle (master's) degree. Undergraduate level of study consists of short cycle (associate's)-(önlisans derecesi) and first cycle (bachelor's)-(lisans derecesi) degrees which are awarded after successful completion of full-time two-year (120 ECTS) and four-year (240 ECTS) study programmes, respectively.

Graduate level of study consists of second cycle (master's)-(yūksek lisans derecesi) and third cycle (doctorate)-(doktora derecesi) degree programmes. Second cycle is divided into two sub-types named as master without thesis and master with thesis. Master programmes without thesis require 60 to 90 ECTS credits and consist of courses and a semester project. 60 ECTS non-thesis master programmes are exceptional, and exist in a few disciplines. The master programmes with a thesis require 90 to 120 ECTS credits, which consists of courses, a seminar, and a thesis. Third cycle (doctorate) degree programmes are completed having earned a minimum of 180 ECTS credits, which consists of completion of courses, passing a proficiency examination and a doctoral thesis. Specialization in medicine, accepted as equivalent to third cycle programmes are carried out within the faculties of medicine, university hospitals and the training hospitals operated by the Ministry of Health.

Universities consist of graduate schools (Institutes) offering second cycle (master's) and third cycle (doctorate) degree programmes, faculties offering first cycle (bachelor's degree) programmes, four-year higher schools offering first cycle (bachelor's) degree programmes with a vocational emphasis and two-year vocational schools offering short cycle (associate's) degree programmes of a strictly vocational nature.

Since 2003, first cycle degree holders may apply directly to third cycle (doctorate) programmes if their performance at the first cycle degree level is exceptionally high and their national central Graduate Education Entrance Examination (ALES) score is also high and their application is approved. For these students, theoretical part of the programmes requires additional courses of 60 ECTS credits.

Admission of national students to short and first cycle degree programmes is centralized and based on a nationwide one/two-stage examination(s) conducted by an autonomous public body (Assessment, Selection and Placement Centre-ÖSYM). Candidates gain access to institutions of higher education based on their composite scores consisting of the scores on the selection examination and their high school grade point averages. Admission to graduate programmes is directly conducted by the higher education institutions (HEIs) within the frameworks of the publicly available national and institutional regulations. Admission of foreign students to programmes at all levels of higher education can be done by direct applications of candidates to HEIs based on publicly available national and institutional regulations.

The Turkish National Qualifications Framework for Higher Education (TYYÇ): The National Qualifications Framework for Higher Education in Turkey (TYYÇ) developed with reference to the QF for European Higher Education Area and the EQF for lifelong learning was adopted by the CoHE in 2010. The framework has been developed as a part of a single national qualifications framework, which would eventually consists of 8 level national framework covering all levels of educations on completion of the ongoing work at the national level, in which the higher education levels lie on levels between 5 to 8. The levels of the TYYÇ with reference to the European overarching qualifications frameworks as well as that to ECTS credits and student workload are shown below.

Higher Education Levels/Cycles			AWARDS/	LENGTH	TOTAL ECTS CREDITS	TOTAL STUDENT WORK	
QF- EHEA	EQF-	TYYÇ LEVELS	DÉGREES	CYcoci	(Your a 60 ECTS)	LOAD (h) (1 bcts- 25-30 k)	
3	gr.	8	Doctorate Specification in Medicine Doctorate in Art	3 (min.)	180 (min.)	4,500 – 5,400	
1	力	-7	Master's Degree	1-2	60-120	1.500 - 3.600	
7	6	- 6	Bachelor's Degree	4	240	6.000 - 7.200	
Shert Cycle	5	5	Associate's Degree	2	120	3.000 - 3.600	

