

DIPLOMA SUPPLEMENT

This Diploma Supplement is based on 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 status of the studies that were pursued and successfully completed by the individual named on the original accompanying 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)	1.2	Given Name(s)				
1.3	Student identification number or code						
1.4	Date of birth (day/month/year)	1.5	Place, Country of Birth				
	01.01.1999		PATRAS, ACHAIA-Greece				
	2. INFORMATION IDENTIF	YING THE	QUALIFICATION				
2.1	Name of the qualification and (if applicable) title conferred (in original language):	2.2	Main field(s) of study for the qualification:				
	Medical Diploma (Ptyxio latrikis)		Medicine				
2.3	Name and status of awarding institution (in original language):	2.4	Name and status of institution (if different from 2.3) administering studies (in original language) :				
	University of Patras (HEI), Public University (Panepistimio Patron)						
2.5	Language(s) of instruction/examination:	1					
	Greek						
	3. INFORMATION ON THE LE	EVEL OF TI	HE QUALIFICATION				
3.1	Level of qualification	3.2	Official length of programme				
	1st cycle		6 years 12 semesters 360 ECTS				
3.3	Access requirement(s):	-					
	Upper secondary degree (6 years of studies)						
	4. INFORMATION ON THE CONTENT AND RESULTS GAINED						
4.1	Mode of study						
	Full - Time Attendance						

4.2	Programme requirements							
	Studies at the Medical School last six years and are divided into two levels: theoretical education and clinical training. Theoretical education is held during the first four years (eight semesters). It is initiated with the teaching of the basic (pre-clinical) branches, supplemented by laboratory training and continues with the teaching of the clinical branches supplemented with the hospital training. Hospital training of clinical branches is held on the fifth and sixth year of studies, after the completion of all theoretical courses, both preclinical and clinical. Graduating the Faculty of Medicine requires attendance of six academic years and a passing score in all courses of the curriculum. Details on (http://www.med.upatras.gr/en/Pages/undergrad/courses.aspx). The Medical Curriculum of the University of Patras aims on the following learning outcomes, summarized in ten objectives: 1. Perception that practicing of medicine requires scientific knowledge and humanitarian response to the patient. 2. High moral and academic criteria. 3. Knowledge of the structure, function and development of the human body. 4. Knowledge of the mechanisms of cause and effect and their role in the manifestation of the disease. Knowledge of the most of the reapy. 5. Skills of recording a patient's medical history and performing physical examination. Knowledge of the most of the and the responsibility of the physicians on the prevention of a disease. 7. Perception that medical practice requires continuing education and objective self-evaluation. 8. Ability to collaborate efficiently within clinical or research groups. 9. Ability to work efficiently in medical services, from the community's medical center to the University's clinic. 10. Interest in basic, translational and clinical research and basic knowledge in research. Ability to deal effectively with the medical situations they will face after their graduation.							
4.3 Programme details: (e.g. modules or units studied), and the individual grades/marks/credits obtained: The courses in which the above person has been examined and has received a passing degree and/or grade recognition are distinguished into the following subjects: C: compulsory courses/clinical training, SE: semi elective courses/clinical training, FL: foreign language, as follows:								
CODE	COURSES	TYPE	Semester	ECTS Credits	Grade	Examination Period	ECTS Grading	
MED_111	BIOLOGY I	С	1	7	8,0	Fall Semester 2017-18	А	
MED_121	BIOCHEMISTRY I	С	1	7	9,0	Fall Semester 2017-18	А	
MED_131	MEDICAL PHYSICS	С	1	7	9,0	Resit Period 2017-18	А	
MED_151	MEDICAL INFORMATICS	С	1	5	9,5	Fall Semester 2017-18	А	
MED_161	INTRODUCTION TO CLINICAL MEDICINE	С	1	4	8,0	Fall Semester 2017-18	С	
MED_171*	ENGLISH I	FL	1	0	8,0	Fall Semester 2017-18	С	
MED_211	BIOLOGY II	С	2	6	9,0	Resit Period 2017-18	А	
MED_221	BIOCHEMISTRY II	С	2	6	9,5	Spring Semester 2017-18	А	
MED_231	ANATOMY I	С	2	6	8,5	Spring Semester 2017-18	А	
MED_241	HISTOLOGY - EMBRYOLOGY I	С	2	4	9,0	Spring Semester 2017-18	А	
MED_251	PHYSIOLOGY I	С	2	6	9,0	Spring Semester 2017-18	А	
MED_261	INTRODUCTION TO CLINICAL SKILLS - FIRST AID	С	2	2	9,0	Spring Semester 2017-18	С	
MED_271*	ENGLISH II	FL	2	0	8,0	Resit Period 2017-18	В	
MED_311	ANATOMY II	С	3	8	10,0	Resit Period 2018-19	А	
MED_321	HISTOLOGY - EMBRYOLOGY II	С	3	5	9,5	Fall Semester 2018-19	А	
MED_331	BIOCHEMISTRY III	С	3	6	10,0	Fall Semester 2018-19	А	
MED_341	PHYSIOLOGY II	С	3	8	9,0	Resit Period 2018-19	А	
MED_351	CLINICAL SKILLS I	С	3	3	9,0	Fall Semester 2018-19	С	
MED_371*	ENGLISH III	FL	3	0	8,0	Fall Semester 2018-19	В	
MED_411	NEUROSCIENCE	С	4	6	10,0	Resit Period 2018-19	А	
MED_421	PUBLIC HEALTH	С	4	4	8,0	Resit Period 2018-19	A	
MED_431	PHARMACOLOGY I	С	4	6	10,0	Resit Period 2018-19	А	
MED_441	MICROBIOLOGY I	С	4	6	10,0	Spring Semester 2018-19	А	
MED_451	PATHOLOGYI	С	4	6	9,0	Spring Semester 2018-19	А	
MED_461	CLINICAL SKILLS II	С	4	2	10,0	Spring Semester 2018-19	В	
MED_471*	ENGLISH IV	FL	4	0	8,0	Resit Period 2018-19	В	
L		1	1		I	l	1	

CODE	COURSES	TYPE	Semester	ECTS Credits	Grade	Examination Period	ECTS Grading
MED_141	BIOSTATISTICS	С	5	3	10,0	Fall Semester 2019-20	А
MED_511	PATHOLOGY II	С	5	6	10,0	Fall Semester 2019-20	А
MED_521	BIOETHICS	С	5	3	6,0	Fall Semester 2019-20	D
MED_531	PHARMACOLOGY II	С	5	6	10,0	Fall Semester 2019-20	А
MED_541	MICROBIOLOGY II	С	5	6	10,0	Resit Period 2019-20	А
MED_551	CLINICAL SKILLS III	С	5	2	10,0	Fall Semester 2019-20	В
MED_561	INTRODUCTION TO CLINICAL HAEMATOLOGY	SE	5	4	10,0	Fall Semester 2019-20	В
MED_611	CARDIOVASCULAR	С	6	4	9,0	Spring Semester 2019-20	А
MED_621	RESPIRATORY	С	6	4	8,0	Spring Semester 2019-20	В
MED_631	HEMATOPOIETIC	С	6	4	9,0	Resit Period 2019-20	А
MED_641	GASTROINTESTINAL	С	6	4	7,0	Spring Semester 2019-20	С
MED_651	MUSCULOSKELETAL SYSTEM - CONNECTIVE TISSUE	С	6	4	10,0	Spring Semester 2019-20	А
MED_661	URINARY TRACT SYSTEM	С	6	4	9,0	Spring Semester 2019-20	А
MED_671	DERMATOLOGY	С	6	4	10,0	Spring Semester 2019-20	А
MED_681	INTRODUCTION TO RADIOLOGY	С	6	2	10,0	Spring Semester 2019-20	А
MED_711	ENDOCRINE GLANDS	С	7	4	9,0	Fall Semester 2020-21	А
MED_721	NEUROLOGY	С	7	4	10,0	Fall Semester 2020-21	А
MED_722	PSYCHIATRY	С	7	4	9,0	Fall Semester 2020-21	В
MED_741	SURGICAL ISSUES IN TRAUMA	С	7	4	8,0	Fall Semester 2020-21	В
MED_751	HEALTH PROMOTION - DISEASE PREVENTRION - COMMUNITY MEDICINE	С	7	2	8,0	Fall Semester 2020-21	С
MED_761	INFECTIONS DESEASES - ONCOLOGY	С	7	4	9,0	Fall Semester 2020-21	А
MED_771	PEADIATRICS	С	7	4	9,0	Fall Semester 2020-21	А
MED_781	GYNAECOLOGY - OBSTETRICS	С	7	4	8,0	Fall Semester 2020-21	В
MED_831	OPHTHALMOLOGY	С	8	5	10,0	Spring Semester 2020-21	А
MED_841	OTORINOLARYNGOLOGY	С	8	5	10,0	Spring Semester 2020-21	В
MED_851	RADIOLOGY	С	8	5	10,0	Spring Semester 2020-21	А
MED_861	ORTHOPAEDICS	С	8	5	9,0	Spring Semester 2020-21	А
MED_871	UROLOGY	С	8	5	10,0	Spring Semester 2020-21	С
MED_887	FLUID, ELECTROLYTE AND ACID-BASE DISORDERS AND BASIC PRINCIPLE FOR THEIR CORRECTION	SE	8	5	10,0	Spring Semester 2020-21	Ρ
MED_911	INTERNAL MEDICINE	С	9	14	10,0	Fall Semester 2021-22	А
MED_921	PAEDIATRICS	С	9	8	10,0	Fall Semester 2021-22	В
MED_951	PSYCHIATRY	С	9	8	9,0	Fall Semester 2021-22	С
MED_961	NEUROLOGY	С	9	8	10,0	Fall Semester 2021-22	В
MED_931	SURGERY	С	10	14	9,0	Spring Semester 2021-22	А
MED_941	OBSTETRICS & GYNAECOLOGY	С	10	8	9,0	Spring Semester 2021-22	В
MED_1121	INTERNAL MEDICINE	С	11	12	10,0	Spring Semester 2022-23	А
MED_1122	SURGERY	С	11	12	10,0	Spring Semester 2022-23	А
MED_1123	PAEDIATRICS	С	11	12	10,0	Spring Semester	А

CODE	COURSES	TYPE	Semester	ECTS Credits	Grade	Examination Period	ECTS Grading
						2022-23	
MED_1124	OBSTETRICS & GYNAECOLOGY	С	11	4	8,0	Spring Semester 2022-23	С
MED_1125	OPHTHALMOLOGY	С	11	4	10,0	Spring Semester 2022-23	В
MED_1126	OTORINOLARYNGOLOGY	С	11	4	10,0	Spring Semester 2022-23	В
MED_1165	INFECTIONS DISEASES	SE	11	4	10,0	Spring Semester 2022-23	В
MED_1174	RADIOLOGY	SE	11	4	10,0	Spring Semester 2022-23	С
MED_1176	VASCULAR SURGERY	SE	11	4	10,0	Spring Semester 2022-23	С
	AVERAGE GRADE				9,36		
	TOTAL ECTS units						

1. Successful examination / completion of the courses with an asterisk (*) is required for obtaining the medical degree, but their grade is not calculated in the final grade of the degree. 2. Total ECTS credits for graduation: 360 ECTS credits 3. The courses of the 9th and 10th semester are considered to be annual (60 ECTS in total) 4. The courses of the 11th and 12th semester are considered to be annual (60 ECTS in total) 5. ECTS grading, according to the Φ .5/89656/B3/2007 Ministerial Decision, is based on a sample of a minimum of 100 students. When the sample is insufficient, the characterization P (Pass) is noted.

4.4 Grading scheme and, if available, grade distribution guidance		4.5 Overall classification (in original language)
8.50 - 10.00	AΡΙΣΤΑ (ARISTA) - EXCELLENT	9,36 < <apiσta>> (EXCELLENT)</apiσta>
6.50 - 8.49	ΛΙΑΝ ΚΑΛΩΣ (LIAN KALOS) # VERY GOOD	
5.00 - 6.49	KAΛΩΣ (KALOS) - GOOD	
Minimum passing grade: 5.00		
ECTS Grading		
10%	A	
25%	В	
30%	С	
25%	D	
10%	E	

	5. INFORMATION ON THE FUN	CTION OF	THE QUALIFICATION
5.1	Access to further study	5.2	Professional status (if applicable)
	Access to postgraduate studies (2nd and 3rd cycle)		Graduates of the School of Medicine of the University of Patras are entitled to engage in practicing medicine as registered physicians. The requirements include registration at the local Medical Board and a license to use the title of the medical doctor, issued by the regional Department of Health. Practice of medicine is equational with the possession of any salaried or honorary position for which the degree of the School of Medicine is required. The awarded degree fulfils th training and educational requirements described in the EU directive 2005/36/Sep 9, 2005.
	6. ADDITIONAL	INFORMA	TION
6.1	Additional information	6.2	Further information sources
			University of Patras: http://www.upatras.gr Greek Ministry of Education Research and Religions: http://www.minedu.gov.gr/ European Union: http://ec.europa.eu/
	7. CERTIFICATION O	F THE SU	PPLEMENT
7.1	Date	7.2	Signature
	10.02.2024		GEORGIOS L. ADONAKIS
7.3	Capacity	7.4	Official stamp or seal
	HEAD OF DEPARTMENT		
https://eace	8. INFORMATION ON THE NATION ea.ec.europa.eu/national-policies/eurydice/content/greece_en	NAL HIGHE	ER EDUCATION SYSTEM