

DEMOCRITUS UNIVERSITY OF THRACE

DEPARTMENT OF MEDICINE

STUDY GUIDE

2025-2026



ALEXANDROUPOLIS SEPTEMBER 2025



UPDATED STUDY GUIDE, DEPARTMENT OF MEDICINE 2025-2026

ALEXANDROUPOLI SEPTEMBER 2025

*The new updated School of Medicine study guide presents the revised curriculum approved by the Senate (applicable to students admitted from the academic year 2023-2024) as well as updated information regarding procedures & online services along with the use of text and photos of the 2019-2020 guide.

Unattributed photographs: courtesy of members, alumni and the Department's archive. Cover of the last page: artwork of the painter Dimitris Nalbantis

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1 | CONTACT

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email: entina@admin.duth.gr**Psychological and Counseling Support Center**Website: <https://kepsysy.duth.gr>Email: kepsysy@duth.gr

Mrs. Eleni Kondyli

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Tel: 25510 30140

Library

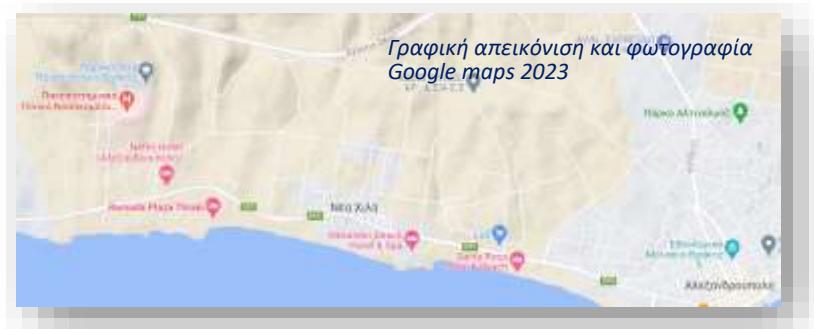
Tel: 25510 30508, 2551030566

Mr. Theodoros Kyrkoudis

Mrs. Efstratia Aggelou

email: medical@lib.duth.gr**Department of Medicine**

Democritus University of Thrace, Dragana area,
 6th km Alexandroupolis-Makri Rd,
 Alexandroupolis 68131 Greece



2 | GENERAL INFORMATION

2.1. The University



Democritus University of Thrace was founded by the Legislative Decree No. 87 on July 27, 1973 and commenced operations in the academic year 1974-1975 with the admission of students to the Departments of Civil Engineering in Xanthi and Law in Komotini. It was named "Democritus" in honor of the ancient Greek philosopher Democritus (460-370 BC), who was born in Avdira, Thrace. Democritus is depicted on the emblem of the University.

Democritus University of Thrace (DUTH) today consists of 10 Schools and 30 Departments in seven cities Komotini, Xanthi, Alexandroupolis, Didymoteicho, Orestiada, Kavala and Drama, it educates more than 42.000 undergraduate and postgraduate

students, while its work is carried out by more than 760 teaching staff members, research, laboratory and scientific staff (D.E.P., E.T.E.P., E.D.I.P., E.E.P.) and 251 members of administrative staff.

The Faculties and Departments of the DUTH are:

School of Health Sciences

- Department of Medicine
- Department of Molecular Biology and Genetics
- Department of Nursing

School of Education Sciences

- Department of Primary Education
- Department of Early Childhood Education
- Department of Psychology

Law School

- Department of Law

School of Humanities

- Department of Humanities Studies

School of Social, Political and Economic Sciences

- Department of Social Work
- Department of Social Policy
- Department of Economics
- Department of Political Science

School of Agricultural and Forestry Sciences

- Department of Rural Development
- Department of Forestry & Management of the Environment & Natural Resources
- Department of Viticulture & Oenology
- Department of Natural Environment & Climate Resilience

School of Engineering

- Department of Architecture Engineering
- Department of Electrical and Computer Engineering
- Department of Production and Management Engineering
- Department of Environmental Engineering
- Department of Civil Engineering

School of Physical Education, Sports Science and Occupational Therapy

- Department of Physical Education & Sports Science
- Department of Occupational Therapy

School of Administrative Science and Accounting

- Department of Administrative Science and Technology
- Department of Accounting and Finance

School of Science

- Department of Informatics
- Department of Physics
- Department of Chemistry

University Administration

The University is governed by the Rector, the Vice-Rectors, the Senate and the Executive Board.

Rector:

Fotios Maris, Professor of the Department of Civil Engineering

Vice Rector of Finance, Planning and Development:

Konstantinos Halioris, Professor of the Department of Civil Engineering

Vice Rector, Academic Affairs, Student Affairs and Lifelong Learning

Maria Grigoriou, Professor of the Department of Molecular Biology and Genetics

Vice Rector, Research and Innovation:

Georgios Broufas, Professor of the Department of Rural Development

Vice Rector, Administrative Affairs:

Vasilios Gourgoulis, Professor of the Department of Physical Education and Sports Science

Senate

The Senate consists from the Rector, the Faculty Deans, the School Presidents, and representatives of E.T.E.P., E.D.I.P., E.E.P. and of the students.

Executive Board

The Executive Board has the responsibilities assigned by the Law and the Internal Regulation of DUTH

Internal members of the EB

Fotios Maris	<i>Professor of the Department of Civil Engineering</i>
Maria Michalopoulou	<i>Professor of the Department of Physical Education and Sports Science</i>
Alkiviadis Dervitsiotis	<i>Professor of the Department of Law</i>
Evangelos Drympetas	<i>Professor of the Department of Economic Sciences</i>
Alexandra Giatromanolaki	<i>Professor of the Department of Medicine</i>
Georgios Tsomis	<i>Professor of the Department of Greek Literature</i>

External Members of the EB

Andreas Dimitriou	<i>Professor Emeritus of Psychology, University of Nicosia</i>
Georgios Kapsalis	<i>Professor Emeritus of Greek Literature, University of Ioannina</i>
Ioannis Kevrekidis	<i>Professor of Chemical and Biomolecular Engineering, John Hopkins University</i>
Spyridon Kollias	<i>Professor of Neuroradiology, University of Zurich</i>
Andreas Matzarakis	<i>Researcher/Professor of Environmental Meteorology, University Of Freiburg, Germany</i>

2.2. The School of Health Science

The Department of Medicine, together with the corresponding Department of Molecular Biology and Genetics, constitute the School of Health Sciences and are based in Alexandroupolis. The Faculty's organs are the Dean and the Deanery.

Deanery Council

Dean

Theodoros Konstantinidis, Professor of the Department of Medicine, DUTH.

Chairs of Departments of the Faculty of Health Sciences:

Konstantinos Vadikolias, Professor, President of the Department of Medicine DUTH and

Ioannis Tokatlidis, Professor, President of the Department of Molecular Biology and Genetics, DUTH.

Nikolaos Polyzos, Professor, President of the Department of Nursing, DUTH

Representative of E.D.I.P. members:

Athanasiros Tselombonis.

Representative of ETEP members:

Tarsoudis Georgios.

Student representatives:

They have not been set for the 2025-2026 academic year.

The role of Secretary of the Dean's Office is carried out by the Senior Head of the Secretariat of the Dean's Office of the Faculty of Health Sciences, Ms. Despina Diamantoudi, an employee of the IAHS Department of Administrative and Financial.

Secretary: Administartion Building,
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2.3. The Department of Medicine

2.3.1. Brief Historical data

The Department of Medicine of the Democritus University of Thrace was founded on 22 July 1977, initially as the "Medical School of Thrace", with the publication of Law 641/19-7-1977, in the Government Gazette 200/A/22-7-1977, "On the establishment and organization of Medical Schools and University Medical Centers at the Universities of Patras, Ioannina and Thrace, the execution of works at the Higher Educational Institutions and other provisions". In August 1982, the Department of Medicine, like the other Medical Schools of the country, was transformed into the Department of Medicine of the Democritus University of Thrace.

Initially, from 1978 to 1984, the Educational Annex of the Medical School of the Aristotle University of Thessaloniki in Alexandroupolis operated, taking over the education of part of the students of the 6th year of Medicine of the Medical School of the Aristotle University of Thessaloniki from August 1, 1978.

The operation of the Department of Medicine of the Democritus University of Thrace commenced in the autumn of 1985.

The election of the first professors took place in March 1985.

On September 14, 1990, the first graduates of the DUTH Department of Medicine took the Oath in Alexandroupolis.

In December 2002, the Department of Medicine was relocated to the area of Dragana and the old Alexandroupolis Hospital was transferred to the current University General Hospital of Alexandroupolis.



The Department's Old Secretariat in the listed building in the center of the city.

Today, the space is mainly used as a Mental Health Center and as a Medical Education Center, while also housing specific activities of the University and the Medical School.

ΔΙΑΤΕΛΕΣΑΝΤΕΣ ΠΡΟΕΔΡΟΙ – ΑΝΑΠΛΗΡΩΤΕΣ ΠΡΟΕΔΡΟΥ		
ΕΤΗ	ΠΡΟΕΔΡΟΣ	ΑΝΑΠΛΗΡΩΤΗΣ ΠΡΟΕΔΡΟΥ
1985-1987	Γεώργιος Καρτάλης	
1987-1989	Νικόλαος Γκότσης	
1989-1991	Κωνσταντίνος Σιμόπουλος	
1991-1993	Γεώργιος Καρτάλης	Νικόλαος Γκότσης
1993-1995	Γεώργιος Καρτάλης	Νικόλαος Γκότσης
1995-1997	Νικόλαος Γκότσης	Θεόπις Δημητρίου
1997-1998	Οδόντης Δημητρίου	Νικόλαος Γκότσης
1998-1999	Κωνσταντίνος Σιμόπουλος	
1999-2001	Κωνσταντίνος Σιμόπουλος	Ιωαννής Ανδρουλάκης
2001-2003	Κωνσταντίνος Σιμόπουλος	Δημήτριος Χατζέρος
2003-2005	Δημήτριος Χατζέρας	Ζοφία Κτενίδη - Καρτάλη
2005-2008	Γεώργιος Μηνόπουλος	Ζοφία Κτενίδη - Καρτάλη
2006-2007	Σοφία Κτενίδη - Καρτάλη	
2007-2009	Γεώργιος Μηνόπουλος	Λαζαρίδης Μ.Αικαδής
2009-2011	Διανύσσιας Αλέξανδρος Βερέττας	Κωφασάρης Αλέξανδρος
2011-2013	Κωνσταντίνος Σιμόπουλος	Δημήτριος Θέσπης
2013-2015	Αλέξανδρος Πολυχρονίδης	Γεώργιος Κολιός
2015-2017	Αλέξανδρος Πολυχρονίδης	Γεώργιος Κολιός
2017-2020	Μιχαήλ Πιττακούδης	Μιχαήλ Κουκουράκης
2020-2022	Μιχαήλ Πιττακούδης	Μιχαήλ Κουκουράκης
2022-	Κωνσταντίνος Βασικόλας	Μιχαήλ Κουκουράκης

Despite the adversities that a Department in a borderline University has to cope with, the DUTH Department of Medicine has today a path of responsibility, with teaching work that attempts to fully meet the modern requirements of undergraduate education and postgraduate specialization of high quality in the science of medicine, research work with many competitive programs, international recognition and a remarkable presence in the scientific press, while providing high quality health services to the population of the wider region.

The Department of Medicine comprises a total of

- 7 Sectors,
- 52 Institutional Laboratories
- and 33 University Clinics.

The Department offers a complete undergraduate program in Medicine with theoretical training and clinical practice, 26 postgraduate programs, and it supports doctoral and postdoctoral research programs. The educational and administrative needs of the Department are covered by 122 Professors, 7 members EDIP, 15 members of the ETEP., 6 administrative staff and 1 member of the EEP.

Undergraduate studies last 6 years, with a curriculum divided into 10 semesters of teaching and 2 semesters of clinical training. In practice, the courses are organized in two cycles, pre-clinical (first 6 semesters) and clinical (6 subsequent semesters).

Since September 1990, when the first oath-taking ceremony of graduates of the Department of Medicine took place, until the end of the academic year 2022-2023 (July 2023), 2867 students have completed their studies and received a Bachelor of Medicine degree, 2250 students have received postgraduate degrees and 727 PhDs have successfully completed their doctoral thesis. With a strong orientation towards new developments and the modernization of the educational process, the Medical School of the University of Thessaloniki has a very attractive undergraduate program for the full training and practice of students in all areas of medical science. In the context of the Department's mission, the purpose of the Curriculum is to provide students with the knowledge necessary to utilize and cultivate scientifically and professionally the discipline of Medical Science, while raising their ethics and personality as responsible academic citizens. The Department also organizes a significant number of specialized postgraduate programs and supports a large number of PhD candidates and postdoctoral researchers.

With continuous efforts of scientific and technological upgrading, the Medical School of Democritus University of Thrace has become a pole of attraction for prestigious scientists from Greece and abroad. Today, collaborations with research and academic institutions in Greece and abroad are constantly increasing, as is participation in funded research and development projects. The University Clinics and Laboratories organize a significant number of conferences and workshops contributing to scientific research and education, as well as to the cultural life of the local community.

At the same time, the level of health services provided by the DUTH Medical Department provides an important sense of security to the population of the wider border region, while at the same time it manages to attract patients from other regions of Greece. The excellent infrastructure of the University Hospital in Alexandroupolis contributes to this, creating the necessary conditions for offering high quality health services. Finally, the Department's contribution to the cultural and intellectual life of the area is noted, with the intense and active participation of its members in associations and events, as well as its excellent integration with the local community, whose institutions had been at the forefront of its foundation.

2.3.2. Administration

Board of Directors: Consists of the President, the Vice-President, the Directors of the Sectors and a representative from the E.D.I.P. and E.T.E.P. categories.

President: Konstantinos Vadikolias, Professor

Vice President: Michael Koukourakis, Professor

Sector Directors of the Department of Medicine:

Aikaterini Arvaniti, Associate Professor of Psychiatry, Director of the Department of Neurology, Psychiatry and Sensory Organs

Maria Lambropoulou, Professor of Histology-Embryology, Director of the Morphological - Clinical Laboratory Department

Ioannis Mitroulis, Associate Professor of Pathology, Director of the Department of General Pathology

Sotirios Botaitis, Associate Professor of Surgery, Director of the Department of Surgery

Dimitrios Stakos, Professor of Cardiology, Director of the Department of Internal Pathology

Ioannis Tentes, Professor of Biochemistry, Director of the Operational - Clinical Laboratory Department

Georgios Tarsoudis, member of ETEP with replacement member Ms. Despina Vasiloudi, member of E.D.I.P.

Members of General Assembly

1. Vadikolias Konstantinos, Professor, Chairman of the Department
2. Koukourakis Michail, Professor, Vice President
3. Alexiou Chatzaki Aikaterini, Professor
4. Alexopoulou Christina, Associate Professor
5. Arvaniti Aikaterini, Associate Professor
6. Avevlavis Stavros, Associate Professor
7. Botaitis Sotirios, Associate Professor
8. Chalikias Georgios, Professor
9. Efremidou Eleni, Professor
10. Fiska Aliki, Professor
11. Georgiadis Georgios, Professor
12. Giatromanolaki Alexandra, Professor, Member Gov. Council DUTH
13. Karagiannakis Anastasios, Professor
14. Karakasiliotis Ioannis, Professor
15. Karanikas Michail, Associate Professor
16. Karavasilis Efstratios, Assistant Professor
17. Karpouzis Antonios, Assistant Professor
18. Katotomichelakis Michael, Professor
19. Kotsianidis Ioannis, Professor

20. Lambropoulou Maria, Professor
21. Mavridis Ioannis, Associate Professor
22. Mitroulis Ioannis, Associate Professor
23. Nena Evangelia, Professor
24. Panagoutsos Stylianos, Professor
25. Papagoras Charalampos, Associate Professor
26. Papanas Nikolaos, Professor
27. Rotsos Tryfonas, Assistant Professor
28. Stakos Dimitrios, Professor
29. Tentes Ioannis, Professor
30. Terzoudi Aikaterini, Associate Professor
31. Tziakas Dimitrios, Professor
32. Ververidis Athanasios, Professor
33. Voutetakis Antonios, Professor

B. Representatives

Scientific Teaching Staff

34. Gatzidou Elissavet

alternate member: Gemousakakis Triantafyllos

C. Representatives

Scientific Technical Laboratory Staff

35. Tarsoudis Georgios

alternate member: Katsaros Georgios

D. Student Representatives

Not yet assigned

Secretary

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2.3.3. Human Resources

The teaching, research and laboratory staff of the Department is organized in 7 Departments, with a total of 52 statutory laboratories and 33 clinics. The Sectors of the Department are the following:

- 1. Clinical-Basic Sciences Laboratory Sector
- 2. Morphological - Clinical laboratory
- 3. General Pathology
- 4. Internal Pathology
- 5. Surgery
- 6. Neurology, Psychiatry & Sensory Organs
- 7. Child Health

Laboratories of the Department of Medicine

- Laboratory of Biology
- Laboratory of Genetics
- Laboratory of Biochemistry
- Laboratory of Physiology
- Laboratory of Pharmacology
- Laboratory of Microbiology
- Laboratory of Medical Statistics
- Laboratory of Neurophysiology
- Laboratory of Social Medicine and Sociology
- Laboratory of Hygiene and Environmental Protection
- Laboratory of Clinical Microbiology
- Laboratory of Reproductive Physiology and in vitro Fertilization
- Department of Medical Physics
- Department of Anatomy
- Department of Histology- Embryology
- Department of Pathology
- Department of Radiology and Medical Imaging
- Department of Forensic Science – Human Toxicology and Insurance Medicine
- Department of Nuclear Medicine
- Department of Clinical Anatomy
- Laboratory of Immunohistochemistry
- Department of Cytology
- Laboratory of Immunohistochemistry - Immunobiology
- Laboratory of Hematology – Immunohematology
- Laboratory of Molecular Hematology
- Laboratory of Immunohistochemistry and Renal Histocompatibility
- Laboratory of Renal Pathophysiology and Metabolic Diseases
- Laboratory of Gastrointestinal and Liver Diseases
- Laboratory of Clinical Immunology
- Laboratory of Allergic Diseases
- Laboratory of Immune Diagnosis in Infectious Diseases
- Laboratory Clinical pharmacology

- Respiratory Failure Laboratory
- Laboratory for the Study of Atherosclerosis
- Laboratory of Experimental Surgery and Surgical Research
- Unit of Endoscopy
- Laboratory of Laparoscopic and Robotic Surgery and Virtual Reality Surgery
- Laboratory of Images Management and Telemedicine
- Unit of Andrology
- In vitro Fertilization (IVF) Laboratory
- Family planning Laboratory
- Gynecological cytology Laboratory
- Audiology Unit
- Snoring and sleep apnea Unit
- Bioethics Laboratory
- Neurosurgical Education and Research Laboratory
- Department of Clinical Neurophysiology
- Laboratory of Psychopathology and Medical Psychology
- Laboratory of Speech & Language Disorders and Therapy
- Laboratory of Psychoanalysis
- Informatics Laboratory
- Immunodiagnosis of Infections Laboratory

The Department of Medicine serves:

- Teaching and Research Staff (Faculty Members): 57 Professors, 30 Associate Professors and 31 Assistant Professors
- Laboratory Teaching Staff (EDIP): 7 members
- Special Technical Laboratory Staff (ETEP): 15 members
- Special Scientific Staff (SSP): 1 member
- Administrative Staff: 6 members

2.3.4. Committees

By decision of the Assembly of the Department, permanent committees have been instituted for special issues concerning the Department. The Committees meet on regular or extraordinary dates and make recommendations to the Assembly. For specific urgent issues, the Assembly can assign work either to the existing committees or to create special issue committees.

Permanent committees of the Department:

- 01. Internal Evaluation Group (OMEA) - International Ranking and International Relations
 - 1. Anagnostopoulos Konstantinos, Professor, Committee Coordinator
 - 2. Karakasiotis Ioannis, Associate Professor
 - 3. Nena Evangelia, Associate Professor
 - 4. Pagonopoulou Olga, Professor

5. Tentes Ioannis, Professor
6. Trypsianis Gregory, Professor
7. Mimidis Konstantinos, Professor
8. Tsigalou Christina, Associate Professor
9. Rafailidis Petros, Associate Professor
10. Arvaniti Aikaterini, Associate Professor
11. Karavasilis Efstratios, Assistant Professor
12. Voulgaridou Georgia – Persephoni, Assistant Professor

A representative of the Students' Association

- 02. Undergraduate Study Program Committee

1. Papazoglou Dimitrios, Professor, Committee Coordinator
2. Asimakopoulos Byron, Professor, representative of the Operational-Clinical Laboratory Department
3. Ioannis Iliopoulos, Professor, representative of the Department of Neurology, Psychiatry and Sensory Organs
4. Lampropoulou Maria, Professor, representative of the Morphology-Clinical Laboratory Department
5. Mimidis Konstantinos, Professor, representative of the Department of General Pathology
6. Chalikias Georgios, Professor, representative of the Department of Internal Pathology
7. Kontomanolis Emmanuel, Associate Professor
8. Constantinos Chaidas, Assistant Professor

- 03. Graduate Programs Committee

It is made up of the Directors of the Graduate Studies Programs of the Department

- 04. Foreign Language Study Programs Committee

1. Eleni Efraimidou, Professor
2. Iliopoulos Efthymios, Assistant Professor
3. Ioannis Karakasilotis, Associate Professor
4. Michael Katotomichelakis, Professor
5. Manolopoulos Evangelos, Professor
6. Pipitsa Valsamaki, Assistant Professor
7. Steiropoulos Paschalis, Professor
8. Terzoudi Ekaterini, Associate Professor
9. Tilkeridis Konstantinos, Associate Professor

- 05. Press and Communication Committee

(05A). Website and Electronic Media

1. Stakos Dimitrios, Professor, Coordination Committee

2. Anagnostopoulos Konstantinos, Professor, Coordinating Committee
3. Karavasilis Efstratios, Assistant Professor
4. Tilkeridis Konstantinos, Associate Professor
5. Constantinos Chaidas, Assistant Professor

(05B). Publications Department

1. Constantinos Vadikolias, Professor, Editor-in-Chief - Coordinator
2. Konstantinidis Theodoros, Professor, Head of Arthrography, Coordinator
3. Iliopoulos Efthymios, Assistant Professor
4. Lampiris Georgios, Associate Professor
5. Tilkeridis Konstantinos, Associate Professor
6. Constantinos Chaidas, Assistant Professor
7. Four student representatives from the relevant Association, EEFIE-Alexandroupoli Branch and HeLMSIC
8. Special collaborators (from postdoctoral researchers, PhDs, PhD candidates of the Department)

(05C). Education and Research Conference of the Department of Medicine.

1. Vadikolias, Konstantinos, Professor, Coordinating Committee
2. Kotsianidis Ioannis, Professor, Coordinating Committee
3. Konstantinidis Stavros, Professor, Coordinating Committee
5. Iliopoulos Efthymios, Assistant Professor
6. Manolopoulos Evangelos, Professor
7. Panopoulou Maria, Professor
8. Kontogiorgis Christos, Assistant Professor

• 06. Committee on International Cooperation and ERASMUS

1. Olga Pagonopoulou, Associate Professor, Coordinator
2. Arvaniti Ekaterini, Associate Professor
3. Nena Evangelia, Associate Professor
4. Terzoudi Ekaterini, Associate Professor
5. Kontogiorgis Christos, Assistant Professor
6. Constantinos Chaidas, Assistant Professor

• 07. Research Programs Committee – ELKE Issues

1. Ioannis Karakasiliotis, Associate Professor, Coordinator
2. Skendros Panagiotis, Professor, Coordinator
3. Valsamaki Pipitsa, Assistant Professor
4. Zois Christos, Assistant Professor
5. Iliopoulos Efthymios, Assistant Professor
6. Manolopoulos Evangelos, Professor
7. Mitroulis Ioannis, Associate Professor
8. Kontogiorgis Christos, Assistant Professor

- 08. Student Affairs and Mentoring Committee

1. Nena Evangelia, Associate Professor, Coordinator
2. Serdari Aspasia, Associate Professor, Coordinator
3. Arvaniti Ekaterini, Associate Professor
4. Ververidis Athanasios, Professor
5. Liapis Konstantinos, Assistant Professor
6. Manolopoulos Evangelos, Professor

- 09. Committee of new members and Think Tank

1. Anevialis Stavros, Associate Professor, Coordinator
2. Nikolaos Kourkoutsakis, Professor, Coordinator
3. Tilkeridis Konstantinos, Associate Professor, Coordinator
4. Georgios Chalikias, Associate Professor, Coordinator
5. Valsamaki Pipitsa, Assistant Professor
6. Deyteraiou Eleftheria-Theodora, Assistant Professor
7. Karaggelis Dimos, Assistant Professor
8. Iliopoulos Efthymios, Assistant Professor
9. Karavasilis Efstratios, Assistant Professor
10. Liapis Konstantinos, Assistant Professor

- 10. Internal Affairs Committee

1. Karagiannakis Anastasios, Professor
2. Lampropoulou Maria, Professor
3. Samakouri Maria, Professor
4. Trypsianis Gregory, Professor

- 11. Doctoral Studies Committee

For theses with a research subject related to preclinical subjects:

Alexiou -Chatzaki Aikaterini, Professor
Evangelos Manolopoulos, Professor
Trypsianis Gregory, Professor

For theses with a research subject related to clinical subjects:

Nikolaos Papanas, Professor
Elpidophoros Mantadakis, Professor
Dimos Karaggelis, Assistant Professor

2.3.5. The Education Office

The Education Office has as its mission the coordination of actions and services to support the educational work of the Department, the course and exam programs, monitors the educational work, supervises the educational equipment and infrastructure, recommends and coordinates training programs for the instructors and cooperates with the other committees on matters relating to education.

- **Members of Education Office**

1. Ververidis Athanasios, Professor, Coordinator
2. Panopoulou Maria, Professor, Coordinator, manager of training facilities
3. Konstantinidis Theodoros, Professor, Coordinator
4. Apostolopoulou Maria-Venetia, member of EDIP
5. Gemousakakis Triantafyllos, EDIP member, Coordinator of issues with the Secretariat

Other members of the Department also participate in the education office for special issues.

Contact the Education Office: maaposto@med.duth.gr, secr@med.duth.gr,

Sub-committee of educational props (UGHA training rooms)

1. Ververidis Athanasios, Professor,
2. Eleni Efraimidou, Professor,
3. Chloropoulou Pelagia – Paraskevi, Associate Professor

2.3.6. Educational and Research Facilities



The Department has rooms and equipment to support the educational and research work. In addition to the Department's main classrooms, the Department's Laboratories and Clinics have additional spaces and educational equipment.

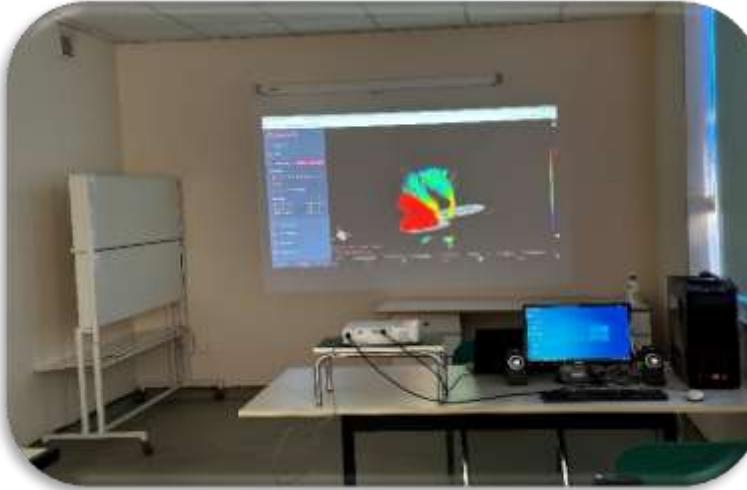
The Central Auditorium on the Campus covers the basic lecture needs for the majority of pre-clinical courses. It has installed equipment and a wireless network through optical fiber. Supported by 2 smaller halls (under renovation).

The courses are also supported by the Education Rooms located at the University General Hospital of Alexandroupolis, the Central Amphitheater of the Hospital as well as Laboratory and Clinic rooms.

Advanced educational equipment based on smart computing technologies, virtual reality and 3D digital presentation has recently been installed in the Department's Laboratories.

At the same time, the participation in competitive research programs and research projects has secured important research equipment available to the members of the Department as well as external collaborators in the context of openness. Listed below are its main training rooms





Education Rooms and Facilities

Main Lectures Rooms

Central Amphitheatre (University Campus) And two satellite rooms (under renovation)	Lectures mainly for 1 st , 2 nd and 3 rd Year
Amphitheatre UGHA	Lectures of 3 rd - 6 th year, lectures 1 st and 2 nd years Exams and scientific activities
Lecture Rooms UGHA	Lectures of 3 rd - 6 th year, / lectures of Postgraduate Programs of Study
Preclinical Laboratories	Exercise for 1 st , 2 nd and 3 rd Year / lectures of Postgraduate Programs of Study
Clinical Laboratories and Departments	Clinical Exercises / lectures of Postgraduate Programs of Study

2.4. The University General Hospital of Alexandroupolis

The School's Clinics and Laboratories are part of the University General Hospital of Alexandroupoli, which is an independent service unit of the 4th Health Region of Macedonia and Thrace.

The University General Hospital of Alexandroupolis operates in a modern building complex next to the Department's building facilities. It is the largest hospital ever built in Greece and is expected to cover the needs of the wider region of the Region of Eastern Macedonia and Thrace. The total strength of the Hospital amounts to 673 beds.





Educational and Research Equipment installed in U.G.H.A.

2.5. The City of Alexandroupolis

Apart from the Department of Medicine, the Department of Elementary Education, the Science Department of Preschool Education, and the Department of Molecular Biology and Genetics have their headquarters in Alexandroupolis.

Alexandroupolis, the capital of the Prefecture of Evros, is a modern Greek city, which, especially in recent years, has seen great growth. University departments including Medicine, University Hospital, airport, commercial and passenger port, railway station and modern Egnatia Highway make it an important center and crossroads of East and West while at the same time it is a widely recognized tourist destination.



Historically, from the Neolithic years, there were important cities in the area such as Mesimvria, Zoni and Sali as the area was part of the Samothracian Perea. The ancient Doris city was a strategic hub for the armies of Darius, Xerxes, Philip and Alexander, connecting Asia with the rest of Greece. During Byzantium, important cities developed in the area, Traianoupolis, Vira, Makri as well as monastic and religious complexes, such as Panagia Kosmosoteira in Feres and the cave church of Agioi Theodoros. Around the area of today's city it is said that a forest dominated, mainly of oak trees. The inhabitants of the surrounding areas called this forest Dede-Agats. After the Russian-Turkish war, fishermen from Ainos, Makri and Maroneia formed a small settlement, which then developed rapidly with the establishment of the railway. During the Balkan wars the region passed from the hands of the Ottomans to the Bulgarians, however after the Treaty of Neuilly and a temporary Inter-Allied Administration the region was incorporated into Greece on May 14, 1920. After the Asia Minor Disaster and the exchange of populations many refugees from Northern Thrace (East Romilia), Eastern Thrace and Asia Minor fled to the region. During the Second World War, Alexandroupolis remained under Bulgarian occupation for 3 years (1941-1944). The end of the war marks a new beginning. Today, with the Kallikratis Program, the Municipality of Alexandroupolis includes the areas of Traianoupoli and Feres occupying an area of 1,217 sq.km.

The city offers a high standard of living, balanced and close to nature as it is located next to protected areas such as the Evros Delta and the Dadia Forest.

(sources: <https://alexpolis.gr/> <https://www.visitgreece.gr/mainland/thrace/alexandroupoli/>)

3 | CURRICULUM

The Department of Medicine awards a single title of undergraduate studies (degree) in Medicine, titles of 25 postgraduate study programs, Doctoral Diplomas, while also supporting postdoctoral research.

3.1. Undergraduate Study Program

3.1.1. Policy quality statement of the Department of Medicine of the Democritus University of Thrace

"The central goal of the Administration and of the entire human resources of the Department of Medicine of the University of Thrace is the commitment to the quality of the educational services provided and their continuous improvement. The establishment of systems of evaluation and control of the curriculum allows for the maintenance of high quality education. The investment in the high level of teachers and logistical infrastructure contributes to the development vision of the Department of Medicine which is perfectly compatible with the vision of the Administration of the ITH. The Quality Policy of the Undergraduate Studies Program (PPS) of the Department of Medicine of the ITH is consistent with the Institution's quality policy.

Quality assurance is achieved by clearly defining the objectives of the study program and defining the Department's strategy following internal quality assurance procedures. The Quality Assurance policy and its implementation strategy are supervised by the Quality Assurance Unit (MO.DI.P.) of the IFT based on Law 4009/2011. The quality policy focuses on:

- a) in the academic profile and orientation of the curriculum,
- b) learning outcomes and intended qualifications in accordance with the National Higher Education Qualifications Framework,
- c) the structure and organization of the curriculum,
- d) the quality and effectiveness of the teaching work, as documented in particular by the evaluation by the students,
- e) the establishment of clear and defined objectives to ensure and continuously improve the quality of the institution's study programs and support services,
- f) the policy planning process, effective organization and decision-making process for continuous quality improvement,
- g) the process of implementing the policy for continuous quality improvement,
- h) documented quality improvement.

Definition of Objectives:

The Quality Assurance Policy of the Department of Medicine of the Faculty of Medicine, with the commitment of the President and the Administrative Bodies as well as the rest of the Department's staff, is determined by the objectives linking the desired educational results with the Strategy and the vision of the Institution. The goals include the improvement of the PPS and teaching tools as well as the research upgrade and promotion of the department.

Means of Implementation and Monitoring of Objectives

The Department of Medicine at DUTH, through actions of the Quality Assurance Unit (MODIP) and the governing bodies of the Department, in addition to the Internal Evaluation Group (OMEA), has established a series of structures and activities through which the implementation of objectives, the continuous monitoring of their achievement, and their revision are ensured.

1. Establishment of an internal Undergraduate Program Committee of the Department by an updated decision of the General Assembly (October 2022).
2. Drafting and adoption of the Undergraduate Studies Regulation of the Department in compliance with the respective regulations of DUTH.
3. Implementation of both printed and electronic methods for the evaluation of the Undergraduate Program of Studies.

4. Informing students, from the day of their registration, about the curriculum and, in general, about a wide range of issues related to academic life.
5. Recording the number of active and inactive students per academic year.
6. Implementation of the institution of the Academic Advisor.
7. Monitoring students' progress throughout the entire duration of their studies.
8. Encouragement of student participation in the writing of articles, publication in reputable medical journals, and presentations at national and international conferences, as well as participation in the scientific activities of the Department.
9. Participation in the evaluation process for the DUTH Award for Excellence in Teaching, which has been established.
10. Strengthening collaborations both within the University and with other institutions in Greece and abroad.
11. Development of the outward-looking orientation (internationalization and outreach) of the Undergraduate Program.
12. Monitoring and recording the professional careers of graduates.
13. Design and provision of continuing education programs.
14. Utilization of the network of alumni and researchers of the Department.

On an annual basis, coordinated by the Internal Evaluation Group (OMEA) and with the contribution of all the above-mentioned bodies and committees, data are collected, recorded, and processed, including quantitative data related to the implementation of study programs at all levels (undergraduate, postgraduate, doctoral), research activity, and any other issue associated with the achievement of objectives. The results of the internal evaluation are presented to the Department Assembly, with the aim of proposing and implementing corrective and improvement actions where necessary.

Communication of the Quality Policy and Its Implementation Results

The implementation of the Department's quality policy has been approved by the authorities of DUTH through the Quality Assurance Unit (MODIP), in accordance with the guidelines of the Hellenic Authority for Higher Education (HAHE) and the requirements of the regulatory and legal framework, and is published on the website of the Department of Medicine at DUTH.

The results of the internal and external evaluation of the Undergraduate Program of Studies are available and, at the same time, the required information and data are entered into the Integrated National Quality Information System (OPESP) of HAHE.

The staff of the Department of Medicine has been informed about quality assurance procedures and actively participates in them. The teaching and research staff, under the guidance of OMEA and MODIP, implement course evaluation procedures.

The commitment of the Department of Medicine and DUTH to quality assurance, with continuous support and supervision by MODIP, guarantees the continuous improvement of the services provided by the Department's Undergraduate Program of Studies.

3.1.2. Specific objectives and Learning Outcomes of the Undergraduate Study Program (USP)

The Department of Medicine awards a single title of undergraduate studies (degree) in Medicine.

The objective of the undergraduate degree program is to provide students with comprehensive training and practice in all areas of medical science. Graduates of the Department of Medicine, in addition to the basic knowledge of science and their profession, have the ability to think freely, creatively and inductively, to apply knowledge in practice, to use technologies to search, process and analyze information, to analyze and consist of adapting to new situations and making decisions, working independently or in a team in an international and/or interdisciplinary environment, generating new research ideas, planning and managing projects, respecting diversity, multiculturalism and the natural environment, to show social professional and moral responsibility and sensitivity to gender issues, to have the ability to criticize and self-criticize.

The learning outcomes and skills aim to ensure that graduates of the Department of Medicine are able to:

1. Apply scientific principles, methods, and knowledge to medical practice and research. Integrate the understanding that the practice of medicine requires not only scientific expertise but also a humane approach to patient care.
2. Develop high ethical and academic standards in the practice of medicine.

3. Possess thorough and in-depth knowledge of the structure, function, and development of the human body. This knowledge covers a broad range of levels of analysis, from the molecular level to that of the whole organism and behavior.
4. Possess thorough and in-depth knowledge of the mechanisms of disease causation and pathogenesis and their role in disease manifestation, as well as solid knowledge of the pharmacological basis of therapy.
5. Be able to take a medical history, perform a comprehensive physical examination, and prioritize and resolve the problems identified through these procedures.
6. Evaluate clinical cases, order laboratory tests, perform differential diagnoses, and negotiate a management plan.
7. Assess the psychological and social aspects of a patient's illness.
8. Provide immediate care in emergency situations, including first aid and resuscitation.
9. Have acquired very good knowledge of diseases that pose an immediate threat to life as well as those that occur commonly, and adequate knowledge of rarer diseases. Be aware of the limits of their knowledge and the need to seek assistance when required.
10. Understand the impact of the natural and human-made environment on health and the responsibility of the medical profession in disease prevention.
11. Embrace the concept that medicine requires continuous education and training, demonstrating the ability to learn independently by using appropriate sources and methods. Show willingness and ability to evaluate their own performance critically.
12. Be able to communicate effectively in a medical setting and work efficiently as members of a clinical or research team.
13. Demonstrate interest in basic and applied research and possess the fundamental knowledge necessary to engage in it.

3.1.3 Course attendance and exams

Each semester includes at least thirteen (13) full weeks of instruction. The number of weeks for conducting the exams is defined by the Institution.

The exams are held after the end of the winter and spring semesters for the courses taught in those semesters, respectively. The student is entitled to be examined in the courses of both semesters before the start of the winter semester.

Special care is taken for the oral examination of students with proven dyslexia prior to their admission to the Institution, according to a procedure defined in the Internal Regulations of the Department.

The grade in each course is determined by the teacher, who can organize, at his discretion, written or oral exams or rely on assignments or laboratory exercises. Courses are graded from 0 to 10, with 10 being excellent and 5 being a pass.

Students who have completed the prescribed minimum number of semesters, during which they have declared the courses with which they complete the necessary number of credits (ECTS) or courses required to obtain the degree, have the possibility to be examined in all examination periods in these courses, regardless of whether they are taught in the winter or spring semester.

3.1.4. Medical Degree

After completion of the studies the students are awarded with a degree (Bachelor of Medicine) when he is successfully examined in the courses provided by the curriculum and accumulates the required number of credits.

To calculate the degree grade, the grade of each course is multiplied by a weighting factor, and the sum of the individual products is divided by the sum of the weighting factors of all courses. The weighting factor can have a value of 1.0, 1.5 or 2.0 and is determined based on the teaching units of each course (ie teaching hours per week).

The degree grade is given to the nearest centimeter and ranges from 5.00 to 10.00. The qualification is also written on the degree:

- Good (grade point 5.00 to 6.49)
- Very good: (graduation grade 6.50 to 8.49)
- Excellent (graduation grade 8.50 to 10.00)

The degree is accompanied by an Appendix that certifies the student's performance with a detailed record of the courses attended and examined, the grades received and the credit units accumulated based on it and the corresponding grades of the European system of transfer and accumulation of credit units. The Diploma Supplement is issued in Greek and English.

3.1.5. Graduation

The graduation is a necessary act for the granting of the written degree. It is carried out in a special ceremony, with the necessary physical presence, except in special circumstances if defined by a relevant provision, of the graduates, at the end of the examination periods of February, June and September,

During the graduation ceremony, a certificate signed by the Secretary of the Department is issued, which has the status of a copy of the diploma. The "confession" is an official act-declaration by which the graduate provides in person before the University Authorities and his colleagues the assurance of his commitment to science and the principles he was taught at the Institution. During the swearing-in ceremony, the following assurance (oath) is given by the graduates:

«Τοῦ πτυχίου τῆς Ιατρικῆς ἀξιωθείς, ὅρκον ὅμνω πρό τοῦ Πρυτάνεως, τοῦ Κοσμήτορος καὶ τοῦ Προέδρου τοῦ Τμήματος Ιατρικῆς, καὶ πίστιν καθομολογῷ τήνδε.

Ηγήσεσθαι μέν τόν διδάξαντά με, τήν τέχνην ταύτην ἵσα γενέτησιν ἐμοῖσι, καὶ βίου κοινώσεσθαι, καὶ χρεών χρηίζοντι μετάδοσιν ποιήσεσθαι, καὶ γένος τό ἔξ' αὐτοῦ ἀδελφοῖς ἵσον ἐπικρινέειν ἀρρεσι, καὶ διδάξειν τήν τέχνην ταύτην, ἵν χρηίζωσι μανθάνειν, ἀνευ μισθοῦ καὶ συγγραφῆς, παραγγελίης τε καὶ ἀκροήσιος καὶ τῆς λοιπῆς ἀπάσης μαθήσιος μετάδοσιν ποιήσασθαι, σιοῖσι τε ἐμοῖσι, καὶ τοῖσι τοῦ ἐμέ διδάξαντος, καὶ μαθηταῖσι συγγεγραμμένοις τε καὶ ώρκισμένοις νόμῳ ιητρικῷ, ἄλλω δέ οὐδενί.

Διαιτήμασί τε χρήσομαι ἐπ' ὀφελείη καμνόντων κατά δύναμιν καὶ κρίσιν ἐμήν, ἐπί δηλήσει δέ καὶ ἀδικίῃ εἰρξειν.

Οὐ δώσω δέ οὐδέ φάρμακον οὐδενί αἰτηθείς θανάσιμον, οὐδέ ὑφηγήσομαι συμβουλίην τουήνδε. Όμοίως δέ οὐδέ γυναικί πεσσόν φθόριον δώσω.

Ἄγνως δέ καὶ όσίως διατηρήσω βίον τόν ἐμόν καὶ τέχνην τήν ἐμήν.

Οὐ τεμέω δέ οὐδέ μήν λιθιῶντας, ἐκχωρήσω δέ ἐργάτησιν ἀνδράσιν πρήξιος τῆσδε.

Ἐς οἰκίας δέ ὄκόσας ἀν ἐσίω, ἐσελεύσομαι ἐπ' ὀφελείη καμνόντων, ἐκτός ἐών πάσης ἀδικίης ἐκουστίης καὶ φθορίης, τῆς τε ἄλλης καὶ ἀφροδισίων ἔργων ἐπί τε γυναικείων σωμάτων καὶ ἀνδρών, ἐλευθέρων τε καὶ δούλων.

Ἄδ' ἀν ἐν θεραπείῃ ἡ ἴδω, ἡ ἀκούσω, ἡ καὶ ἀνευ θεραπείης κατά βίον ἀνθρώπων, ἡ μή χρή ποτέ ἐκλαλέσθαι ἔξω, σιγήσομαι, ἀρρηταὶ ἡγεύμενος εῖναι τά τοιαῦτα.

Ὦρκον μέν μοι τόνδε ἐπιτελέα ποιέοντι καὶ μή ξυγχέοντι, εἴη ἐπαύρασθαι καὶ βίου καὶ τέχνης δοξαζομένῳ παρά πᾶσιν ἀνθρώποις ἐς τόν αἰεί χρόνον, παραβαίνοντι δέ καὶ ἐπιορκοῦντι, τάναντία τουτέων.»

3.1.6. European System of Transfer and Accumulation of Credit Units (ECTS)

Based on the European Credit Transfer and Accumulation System (ECTS), the Department of Medicine's undergraduate program is described by the allocation of credits in each semester course, which reflect the relative weight and workload required of each student to achieve the objective objectives of the program (the successful completion of the planned educational processes with the specific learning outcomes). The workload corresponding to 1 ECTS is calculated on 25-30 hours of student work, including all activities related to the course, for example attending lectures, exercise, study, individual or group work, exams, etc.

3.1.7. Structure of the Undergraduate Study Program for 2025-2026

The Undergraduate Study Program is organized in 6 academic years. The program's courses are divided into 12 independent academic semesters and are taught on a weekly basis. The Undergraduate Studies Program of the Department of Medicine of the University of Athens includes courses corresponding to 360 credits and concludes with the awarding of a degree. Each academic year includes educational activities corresponding to 60 credits. A total of 59 compulsory courses and 59 elective courses are offered.

In order to obtain the degree, students are required to successfully complete 59 compulsory courses and 14 elective courses, of which four (4) must be selected from Group A and ten (10) from Group B.

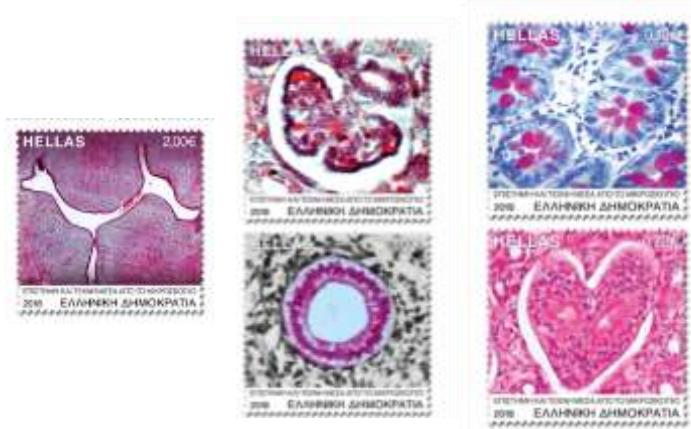
Table 1. Courses Summary per Semester – ECTS – Course Weight for the Diploma

1 st Semester	Teaching Hours	ECTS	C.W	Teachers
Biology	91	7	2.0	J. Karakasiliotis, N. Marinakis,, E. Gatzidou
Biochemistry I	85	7	2.0	J. Tentes, K. Anagnostopoulos
Histology-Embryology I	78	6	2.0	M. Lampropoulou, Th-E. Deutereou
IT	72	5	2.0	G. Anastopoulos
English I	52	3	1.5	E. Nalmpanti
Selected Course	13	2		
Total	391	30		

2 nd Semester	Teaching Hours	ECTS	C.W	Teachers*
Physiology I	56	3	1.5	V. Asimakopoulos, O. Pagonopoulou, Voulgaridou Georgia – Persephoni, D. Vasiloudi
Biochemistry II	85	6	2.0	K. Anagnostopoulos, I. Tentes
Histology-Embryology II	78	5	2.0	M. Lampropoulou, Th-E. Deutereou
Medical Physics	78	5	2.0	A. Kotini, E. Kaldoudi, A. Adamopoulos, E. Karavasilis, T. Gemousakakis
Genetics	85	6	2.0	J. Karakasiliotis, N. Marinakis, E. Gatzidou
English II	52	3	1.5	E. Nalmpanti
Selected Course	13	2		
Total	447	30		

3 rd Semester	Teaching Hours	ECTS	C.W	Teachers
Anatomy I	117	9	2.0	A. Fiska, V. Thomaidis, V. Papadopoulos, I. Siasios
Physiology II	57	6	2.0	V. Asimakopoulos, O. Pagonopoulou, Voulgaridou Georgia – Persephoni, D. Vasiloudi
Public Health	65	6	2.0	T. Konstantinidis, N. Polyzos, E. Nena, C. Tsigalou, C. Kontogiorgis, A. Tselempinis, M. B. Apostolopoulou, K. Kalentzis, K. Kalentzis
Medical Statistics	52	4	1.5	G. Tripsianis
English III	52	3	1.5	E. Nalmpanti
Selected Course	13	2		
Total	356	30		

4 th Semester	Teaching Hours	ECTS	C.W	Teachers
Anatomy II	117	9	2.0	A. Fiska, V. Thomaidis, V. Papadopoulos, I. Mavridis, I. Siasios
Physiology III	57	5	2.0	V. Asimakopoulos, O. Pagonopoulou, Voulgaridou Georgia – Persephoni, D. Vasiloudi
Pharmacology I	72	6	2.0	E. Manolopoulos, A. Alexiou-Chatzaki, K. Arvanitidis
Social Medicine	52	5	2.0	E. Nena, T. Konstantinidis, N. Polyzos, C. Tsigalou, C. Kontogiorgis, A. Tselempinis, M. B. Apostolopoulou
English IV	52	3	1.5	E. Nalmpanti
Selected Course	13	2		
Total	363	30		



Από την αναμνηστική σειρά γραμματοσήμων "επιστήμη & τέχνη μέσα από το μικροσκόπιο" του Εργαστηρίου Ιστολογίας-Εμβρυολογίας



Εσωτερικός χώρος προκλινικών εργαστηρίων

5th Semester	Teaching Hours	ECTS	C.W	Teachers
Clinical Diagnostics	78	6	2.0	G. Kouklakis, K. Mimidis, P. Skendros, C. Papagoras, I. Mitroulis, D. Tsiligris, D. Papazoglou, N. Papanas, S. Vradelis, P. Panagopoulos, P. Rafaileidis, E. Gouveri, V. Petrakis
Pathophysiology I	52	4	1.5	G. Kouklakis, K. Mimidis, P. Skendros, C. Papagoras, I. Mitroulis, D. Tsiligris, I. Kotsianidis, E. Spanoudakis, K. Liapis, S. Panagoutsos, K. Kantartzzi, M. Theodoridis, M. Koukourakis, C. Zois
Pathological Anatomy I	65	5	2.0	A. Giatromanolaki, S. Arelaki
Microbiology I	78	6	2.0	M. Panopoulou, T. Konstantinidis, A. Batarli
Pharmacology II	72	5	2.0	E. Manolopoulos, A. Alexiou-Chatzaki, K. Arvanitidis
Selected Course	13	2	1.0	
Selected Course	13	2	1.0	
Total	371	30		

6 th Semester	Teaching Hours	ECTS	C.W	Teachers
Clinical Sings in Surgery	104	7	2.0	E. Efremidou, M. Karanikas, S. Botaitis, A. Karagiannakis, A. Tsarouha, K. Romanidis, C. Tsalikidis, P. Oikonomou,
Pathological Anatomy II	78	6	2.0	A. Giatromanolaki, S. Arelaki
Pathophysiology II	52	4	1.5	D. Papazoglou, N. Papanas, S. Vradelis, P. Panagopoulos, P. Rafaileidis, E. Gouveri, V. Petrakis
Microbiology II	78	6	2.0	M. Panopoulou, A. Batarli
Dermatology	52	3	1.5	A. Karpouzis
Selected Course	13	2		
Selected Course	13	2		
Total	390	30		

7 th Semester	Teaching Hours	ECTS	C.W	Teachers
Surgical Pathology	78	6	2.0	E. Efremidou, M. Karanikas, S. Botaitis, A. Karagiannakis, A. Tsarouha, K. Romanidis, C. Tsalikidis, P. Oikonomou
Neurology	78	6	2.0	I. Iliopoulos, K. Vadikolias, A. Terzoudi, T. Birbilis, I. Mavridis, E. Karantali, L. Panos
Radiology I	101	7	2.0	S. Deytereos, N. Kourkoutsakis, H. Moschouris, E. Psatha
Otorhinolaryngology	47	3	1.5	M. Katomichelakis, K. Chaidas
Forensics and Toxicology	52	3	1.5	P. Pavlidis
Vascular Surgery	39	3	1.5	G. Georgiadis, E. Georgakarakos, C. Argyriou, N. Rousas
Selected Course	13	2		
Total	408	30		

8 th Semester	Teaching Hours	ECTS	C.W	Teachers
Pulmonology	52	4	1.5	P. Stiropoulos, M. Froudarakis, S. Anevavis, F. Drakopanagiotakis
Urology	47	4	1.5	Ch. Kalaitzis, S. Giannakopoulos, G. Tsakaldimis
Radiology II	101	7	2.0	S. Deftereos, N. Kourkoutsakis, H. Moschouris, E. Psatha
Oncology	39	3	1.5	M. Koukourakis, Ch. Zois, N. Papanas
 Nosology	 104	 8	 2.0	 G. Kouklakis, K. Mimidis, P. Skendros, C. Papagoras, I. Mitroulis, D. Tsiligris, D. Papazoglou, N. Papanas, S. Vrabelis, P. Panagopoulos, P. Rafailidis, E. Gouveri, V. Petrakis
Selected Course	13	2		
Selected Course	13	2		
Total	369	30		

9 th Semester	Teaching Hours	ECTS	C.W	Teachers
Trauma & Orthopaedics	91	6	2.0	G. Drosos, A. Ververidis, K. Tilkeridis, E. Iliopoulos
Cardiology	78	5	2.0	S. Konstantinidis, D. Tziakas, D. Stakos, G. Chalikias, K. Lampropoulos
Ophthalmology	39	3	1.5	G. Lampiris, T. Rotsos, P. Ntonti
Gynecology	51	4	1.5	N. Nikolettos, P. Tsikouras, N. Koutlaki-Kourti, E. Kontomanolis, A. Gerente
Psychiatry	104	7	2.0	M. Samakouri, A. Arvaniti, A. Serntari, T. Vorvolakos , M. Katsikidou, C. Liapis
Thoracic / Cardiac surgery	39	3	1.5	D. Karagelis
Selected Course	13	2	1.0	
Total	415	30		

10 th Semester	Teaching Hours	ECTS	C.W	Teachers
Paediatrics	78	6	2.0	E. Mantadakis, A. Voutetakis, D. Kasimos
Obstetrics	51	4	1.5	N. Nikolettos, P. Tsikouras, N. Koutlaki-Kourti, E. Kontomanolis, A. Gerente
Haematology	65	4	1.5	J. Kotsianidis, E. Spanoudakis, K. Liapis
Nephrology	65	4	1.5	S. Panagoutsos, K. Kantartzzi, M. Theodoridis
Anaesthetics	52	4	1.5	P. Chloropoulou
Intensive Care	52	4	1.0	V. Papaioannou, C. Alexopoulou
Selected Course	13	2		
Selected Course	13	2		
Total	389	30		

11 & 12 th Semester clinical practice	Total Semester Weeks	ECTS	C.W	Teachers
Internal Medicine	12	20	2.0	G. Kouklakis, K. Mimidis, P. Skendros, C. Papagoras, I. Mitroulis, D. Tsiligiris, D. Papazoglou, N. Papanas, S. Vradelis, P. Panagopoulos, P. Rafailidis, E. Gouveri, V. Petrakis
General Surgery	10	17	2.0	E. Efremidou, M. Karanikas, S. Botaitis, A. Karagiannakis, A. Tsarouha, K. Romanidis, C. Tsalikidis, P. Oikonomou
Paediatrics	6	10	2.0	E. Mantadakis, A. Voutetakis, D. Kasimos
Obstetrics and Gynecology	3	10	2.0	N. Nikolettos, P. Tsikouras, N. Koutlaki-Kourtzi, E. Kontomanolis, A. Gerente
Neurology or Psychiatry	3	3	1.5	I. Iliopoulos, K. Vadikolias, A. Terzoudi, T. Birbilis, I. Mavridis, E. Karantali, L. Panos M. Samakouri, A. Arvaniti, A. Serntari, M. Katsikidou, C. Liapis, T. Vorvolakos
Two weeks clinical practice (free course choice)	2			
Total		60		



αίθουσες στην πτέρυγα Εκπαίδευσης στο Πανεπιστημιακό Γενικό Νοσοκομείο Αλεξανδρούπολης

Elective Courses				
Winter Semester *				
Elective Courses				
List A (total 4 elective courses during all semesters)				
Paediatric Surgery	13	2	1.0	A. Kampouri
Plastic Surgery	13	2	1.0	D. Karypidis
Primary Health Care	13	2	1.0	T. Konstantinidis, N. Polyzos, E. Nena, C. Tsigalou, C. Kontogiorgis, N. Papanas.
Elective Courses				
List B (selection of 10 courses during all semesters)				
Internet in Health	13	2	1.0	E. Kaldoudi
History of Medicine	13	2	1.0	A. Fiska
Biophysics	13	2	1.0	A. Kotini, A. Adamopoulos
Principles of morphological development	13	2	1.0	M. Lambropoulou
Neuroscience Physiology	13	2	1.0	O. Pagonopoulou, Voulgaridou Georgia – Persephoni
Introduction to clinical biochemistry	13	2	1.0	K. Anagnostopoulos
Clinical anatomy	13	2	1.0	A. Fiska, V. Thomaidis, M. Karanikas, E. Georgakarakos, V. Papadopoulos
Pharmacoepidemiology	13	2	1.0	C. Kontogiorgis
Clinical and applied genetics	13	2	1.0	I. Karakasiliotis, N. Marinakis
Electrocardiography	13	2	1.0	D. Stakos
Radiation exposure	13	2	1.0	M. Koukourakis
Clinical microbiology	13	2	1.0	M. Panopoulou
Critical appraisal of medical literature	13	2	1.0	
Healing of wounds and ulcers	13	2	1.0	D. Karypidis
Food microbiology and food-born diseases	13	2	1.0	C. Tsigalou
Physiology-pathophysiology of haemostasis	13	2	1.0	E. Spanoudakis
Introduction to clinical immunology	13	2	1.0	I. Kotsianidis, E. Spanoudakis, P. Skendros
Modern diagnostic and interventional methods in abdominal imaging	13	2	1.0	S. Defteraios, N. Kourkoutsakis, H. Moschouris
Introduction to gynecological oncology	13	2	1.0	E. Kontomanolis
Aesthetic surgery	13	2	1.0	D. Karypidis
Bioethics	13	2	1.0	A. Tsarouha
Paediatric Neurosurgery	13	2	1.0	I. Mavridis
Health policy management and economics	13	2	1.0	N. Polyzos

Molecular and Cellular Radiotherapy and Oncology	13	2	1.0	C. Zois
Computational Medicine and Artificial Life	13	2	1.0	A. Adamopoulos

Spring Semester***Elective Courses**

List A (total 4 selected courses
during all semesters)

Neurosurgery	13	2	1.0	Th. Birbilis, I. Mavridis, I. Siasios
Child Psychiatry	13	2	1.0	A. Serdari
Clinical applications of Nuclear Medicine	13	2	1.0	P. Valsamaki

Elective Courses

List B (selection of 10 courses during all
semesters)

Law and Medical Ethics	13	2	1.0	P. Pavlidis
Medical Psychology	13	2	1.0	M. Samakouri
Physiology of Exercise	13	2	1.0	V. Asimakopoulos
Cancer Biochemistry	13	2	1.0	I. Tentes
Internship in Social Psychiatry	13	2	1.0	T. Vorvolakos, M. Katsikidou
Molecular Genetics	13	2	1.0	E. Gatzidou
Medical Methodology Of Research and Clinical Decision Making	13	2	1.0	G. Tripsianis, N. Papanas
Health and Safety of Work	13	2	1.0	Th. Konstantinidis, E. Nena, C. Kontogiorgis
Epidemiology of Infectious Diseases	13	2	1.0	E. Nena
Pharmacogenetics - Personalized Pharmacotherapy	13	2	1.0	E. Manolopoulos
Digital Microscopy	13	2	1.0	A. Fiska
Information Systems on Health care	13	2	1.0	G. Anastopoulos
Telematic Applications to health	13	2	1.0	G. Anastopoulos
Psychosomatic	13	2	1.0	A. Arvaniti
Pain Management	13	2	1.0	P. Chloropoulou
Children's and Adolescent Gynecology	13	2	1.0	P. Tsikouras
Clinical Ultrasound	13	2	1.0	N. Kourkoutsakis, S. Deytereos , H. Moschouris
Differential diagnosis issues	13	2	1.0	K. Mimidis
Viruses and Antiviral Technology	13	2	1.0	J. Karakasiliotis
The Eye and systemic diseases	13	2	1.0	G. Labiris , T. Rotsos, P. Ntonti
Science of Laboratory Animals	13	2	1.0	P. Ipsilantis

Pharmacology and Therapeutics of the Cardiovascular System	13	2	1.0	D. Tziakas
Treatment of Infections - Antimicrobial Drugs	13	2	1.0	P. Panagopoulos
Principles of Microsurgery	13	2	1.0	
Surgical Oncology	13	2	1.0	
Experimental Surgery	13	2	1.0	P. Ipsilantis, P. Oikonomou, F. Papachristou
Neurosurgery	13	2	1.0	Th. Birbilis, J. Mavridis
Paediatric Urology	13	2	1.0	A. Kampouri
Fluids and Electrolytes at Acid-Base Balance	13	2	1.0	K. Kantartzis, S. Panagoutsos
IVF	13	2	1.0	N. Nikoletos

3.1.8 Student Educational Exchange Program

This is the higher education program of the European Commission for Lifelong Learning (Lifelong Learning Programme-LLP). This is a continuation, in a revised development form, of the European action program for the mobility of University students that started in 1987 and continued within the framework of the program SOCRATES (1995-1999) and SOCRATES II (2000-2007).

The creation of inter-university cooperation students (lasting from 3 to 12 months) and teachers (from one to eight weeks) exchange programs, the conduction of short-term intensive programs for teachers and students, the joint development of curricula, are some of the activities included in the framework of ERASMUS.

The ERASMUS program is open for all universities and is addressed to all disciplines and levels of study, including the doctoral thesis.

More specifically, it enables students, through scholarships, to carry out part of their studies (from three months to one year - usually lasting one academic semester) at a university in another country member. This part of the studies is fully recognized through ECTS, the European Credit Transfer & Accumulation System.

Erasmus grants mobility grants to many thousands of higher education students (already well over 1,500,000 students moved), while at the same time it is interested in strengthening the European dimension of studies for students not directly participating in exchanges.

A. ERASMUS Scholarships:

The Erasmus program enables students, through scholarships, to carry out part of their studies (from three months to one year - usually lasting one academic semester) at a university in another country that participates in the program. A necessary condition is the existence of a bilateral agreement with the institution of origin. This period is fully recognized by the student's home University according to the procedures described below.

The Democritus University of Thrace participates in the program since the first year of its inception, and has developed a large network of cooperating Universities, consisting of approximately 140 university Departments. Most of the cooperation agreements of the DUTH with foreign universities include the action concerning the students exchange.

The student selection procedure for the Department of Medicine is as follows:

Students interested in participating in the student exchange ERASMUS program must contact the Erasmus Academic Coordinator of the Department in which they are enrolled and study the list of Universities for which exchange is available and the conditions set by each University. After finding the part of the study program that interests them, they have to declare the Universities to which they wish to move, in priority order. The declaration of interest is made within the deadlines announced by the Department (usually in March or April of each academic year) with a corresponding announcement to the Coordinator of the Department.

The Academic Coordinator of the Department has the authority to select the students based on various criteria, such as the general image of the student as reflected in his/her analytical score so far, the level of knowledge of the host University's language, the student's motivation, the planned curriculum there etc.

After the selection is made the students, in collaboration with their Department Coordinator, complete and send their application (Student Application) to the Host University (via the Erasmus electronic platform which is now in operation). The program of studies they are expected to attend (Learning Agreement) is determined in collaboration with the host University, the Department of Medicine of the Democritus University of Thrace and the student. This is forwarded for approval by the General Assembly of the Department. After the approval by the G.A. the selected students, in collaboration with the Office of International Relations of the DUTH, complete the required documents (check of formal conditions, contracts, insurance etc.) and sign the Learning Agreement.

The process of recognizing the studies is as follows:

The home Institution should guarantee in advance that the period of study abroad will be recognized and counted towards the award of the degree/diploma/postgraduate qualification. The relevant body for recognizing the study time, courses, etc. is the General Assembly of the Department. Thus, the recognition of the studies and the performance of the corresponding ECTS takes place in two stages: a) Before the student's departure abroad and b) After their return. If the student achieves the required level of performance in the courses agreed to attend which is certified by a relevant document from the Coordinator of the Department based at the host University. The courses are subsequently included in the student's analytical grade.

The recognition of studies and degrees is a requirement for the establishment of an open European area for education and training, within which students and teachers will move without barriers. This is why the Community-wide European Credit Transfer and Accumulation System (ECTS) was created as a pilot project under the Erasmus program to improve the academic recognition of studies abroad.

For more information on the LLP/ERASMUS program you can visit the European Commission website at: <https://education.ec.europa.eu/>

B. Erasmus Traineeship:

In contrast to the study exchange program, for the internship there are no bilateral agreements specifying the travel destinations, but instead the students themselves have to search for the host institution and ensure that they are accepted for the specific period that interests them.

The scholarships are granted for a period of internship abroad which can vary between two (2) and twelve (12) months. At DUTH it is recommended to move for a period of 2 – 3 months.

The placement of students for internships in companies should support the development of the students' professional skills, therefore the subject of the internship abroad should be relevant to the subject of their studies at DUTH. Specifically for the medical students, the internship can be carried out both in Hospitals and in private centers of the contracting countries.

For the Department of Medicine, the Erasmus+/Traineeships internship period abroad is indicated in the student's Diploma Supplement, since no corresponding period is included in the Department's curriculum.

Within the framework of the Erasmus+ program, recent graduates can also move for internships within the first year of their graduation. The duration of their internship is included in the maximum limit of 12 months per study cycle, during which they apply. Students interested in doing an internship after obtaining their degree should apply during their final year of study and before obtaining their degree. It is noted that both the application and the selection of students who want to move as recent graduates must be done while they are still students.

Both the Erasmus exchange program and the Erasmus Traineeship can be carried out by students, undergraduates or postgraduates (MSc or PhD candidates) depending on the conditions and availability mentioned in each announcement.

For further information, a "course" has been created in eclass <https://eclass.duth.gr/courses/MED102/> ERASMUS UPDATES. Also information is posted on the Department's website and at erasmus.duth.gr. It is also important for students who are interested, to study the Regulations of the DUTH Erasmus program included on the above site and in the ERASMUS UPDATES course for important details regarding travel through the program.

The composition of the International Cooperation and Erasmus Committee of the Department of Medicine is as follows:

Olga Pagonopoulou, Associate Professor, Coordinator

Ekaterini Arvaniti, Associate Professor

Evangelia Nena, Associate Professor

Ekaterini Terzoudi, Associate Professor

Christos Kontogiorgis, Assistant Professor

Konstantinos Chaidas, Assistant Professor

In addition, with the approval of the Assembly, the Professors of the Department of Medicine support the supervision of degree and diploma theses of students from other Departments of the DUTH.

3.2. Postgraduate Study Programms (MSc)

The Department operates postgraduate study programs, which are listed below (More detailed information and relevant links are provided on the Department's website):

1. Stroke – Cerebrovascular Diseases
2. MSc in Vascular Accessin Patients With End-Stage Chronic Kidney Disease
3. Human Reproduction
4. Bio – Medical and Molecular Sciences in Disease Diagnosis and Treatment"
5. Master of Science in "Bioethics"
6. Biomedical Informatics
7. Stem Cells and Regenerative Medicine
8. Infectious Diseases – International Medicine: from bench to bedside
9. Research and Innovation in Health Sciences
10. Ophthalmic Imaging
11. Sleep Medicine
12. Medical Physics – Radiation Physics
13. Clinical Pharmacology – Therapeutics
14. Clinical – Surgical Anatomy
15. Social Psychiatry
16. Methodology of the Modern Treatment of Renal Failure
17. Neuroimmunology
18. Prenatal Giagnosis Delivery Contracertion
19. Primary Heltcare: Social Medicine and Pharmaceutical Care
20. Interuniversity and interdepartmental Postgraduate Program in "Rhinology-Rhinosurgery"
21. MSc in Food, Nutrition and Microbiome
22. MSc in Primary Ophthalmological Care
23. Health and Envirommental Factors
24. Health and Safety at Work
25. Liver -Biliary – Pancreatic Surgery
26. Interinstitutional Postgraduate Program (MSc) Biomedical and Molecular Sciences – Diagnosis and Treatment of human diseases

3.3. Doctorate Diploma (PhD)

The Doctorate Diploma is an academic title, which certifies the conduction of original scientific research and the significant contribution of its holder to the development of science and knowledge in the relevant scientific subjects of the Department of Medicine as well as in related fields. The regulation that governs doctoral studies in the Department of Medicine and includes admission conditions and procedures is published on the Department's website (link for automatic transition).

3.4. Post-Doctoral Studies (Post-Doc)

The Democritus University of Thrace provides interested researchers with the possibility of conducting postdoctoral research in several subjects. The postdoctoral research is an original scientific work in the sense that it must contribute, by producing new knowledge, to the field of knowledge in which it belongs. Postdoctoral fellows who successfully complete postdoctoral research are awarded a relevant certificate that is not a degree. The detailed internal regulation governing postdoctoral studies in the Department of Medicine is published on the Department's website.

3.5 Scholarships

Scholarships and Awards

Students of all stages have the opportunity to claim scholarships granted by various Foundations and agencies. Information about scholarships that are announced throughout the year is posted on the website of the DUTH Liaison Office. (<https://career.duth.gr/portal/?q=scholarships/search>). According to the internal regulations (Appendix A12), paid and non-paid scholarships, and excellence awards are granted to postgraduate students, by decision of the Department Assembly.

The State Scholarship Foundation (IKY) has been granting awards and scholarships since the 1997 academic year. The Awards (written diploma and scientific book awards) are granted to the first student of the entrance exams, to the first student of the promotion exams if they have completed them within the first two examination periods, as well as to each graduate who has completed his degree exams within the first two examination periods. The scholarships (the number of which is determined by the board of directors of IKY) are granted to undergraduate students with the first criterion being the financial situation of the student himself and his parents and the second criterion being his performance, in absolute order of success in the entrance or promotion exams of each year of study. The first successful graduate student is granted a scholarship after the end of each year of study, if the student is not already a scholarship holder of the IKY.

4| STUDENTS GUIDE

4.1. Academic Calendar

The academic year starts at 1st of September each year and ends at the 31st of August of the next year. Each academic year divides in two semesters, the winter and the spring semester, lasting at least 13 weeks each. After each semester there is an examination period of 4 weeks each. A repeat examination period of 4 weeks exists in September as well. The clinical practice in the final year of studies includes three 12-week intervals.

The study schedule is defined by the Department's Assembly at the beginning of each academic year and is published on the Department's website and the online course support platform. For the academic year 2025-2026 the general timetable is shown in the table below*

*following decisions of the competent bodies, modifications are made to the following periods (such as extension of the examination period)

Academic Year 2025-2026	
Winter Semester	29 September 2025 till 16 January 2026
Exams	19 January 2026 till 6 February 2026
Spring Semester	9 February 2026 till 29 May 2026
Exams	1 June 2026 till 19 June 2026*
Repeat Exams	1 September 2026 till 21 September 2026

The lectures and the exams are stopping at these dates:

- 28th October,
- 17th November,
- During the Christmas Period from 24rd December 2025 till 6th January 2026
- From 15-3-2024 till 18-3-2024,
- 25th March,
- 1st May,
- 14th May (celebration day of Alexanroupolis liberation),
- During the Easter Holidays period,
- The Monday of the Holy spirit celebration,
- The day of students' elections.

4.2. Institutional Account

After registration, students receive access to a personal electronic institutional account (username, password). The details of the personal account are strictly personal and give access to a personal e-mail box at the DUTH (@med.duth.gr), while they are required for all the electronic services of the DUTH and are used for other purposes such as:

- Issue of academic ID
- Access to the Electronic Secretariat (<https://students.duth.gr>)
- Access to asynchronous distance learning (<https://eclass.duth.gr>)
- Declaration of Courses (<https://students.duth.gr>)
- Declaration of co-authors to Eudoxus (<https://eudoxus.gr>)
- Online applications for food and accommodation (<https://students.duth.gr>)
- Online applications for transfer to the Ministry of Education, Religious Affairs and Sports

4.3. Academic ID

All undergraduate and postgraduate students as well as PhD candidates in Greece have the right to an academic identity card. The academic ID also has the validity of a Special Ticket (pass), for those who are provided as beneficiaries by the relevant legislation.

Applications are made on the website <https://submit-academicid.minedu.gov.gr>, after the student's registration in the Department has been completed and an institutional account has been obtained.

The academic ID is necessary for the identification of the student where requested.

Special student discounts on transport and events are provided upon presentation of academic ID.

4.4. Semester and Courses Registration

At the beginning of each semester (after the grades of the previous examination period are announced) the registration of courses for the current semester takes place. Students are invited to register at all the courses they wish to attend, be examined and take the scientific books offered for them in the current semester. For the September examination, a separate declaration for the courses is not needed, as it is a repeat examination period of the academic year that has just ended (students are examined in the courses they have already registered in the current academic year).

Students who do not successfully complete the examination of the course in which they are registered must re-register in a later semester in order to be examined in that course.

For course registrations, a relevant notice is issued on the website of the Department of Medicine <https://med.duth.gr>. The course registration is done online through the electronic secretariat (<https://students.duth.gr>.)

4.5. Online Course Support

The training of the students is supported by an online e-class system <https://eclass.duth.gr/>. Each course has its own online classroom where course supervision material, announcements, bibliography and others are posted. In the same system, there is a general bulletin board for educational matters and corresponding bulletin boards for each semester of studies. Students are invited to follow the above notice boards which are used, among other things, to define the practice groups of each semester. <https://eclass.duth.gr/modules/auth/courses.php?fc=93>

The course and announcement websites are available to registered students and require a password distributed after registration in the Department (the exception is the 1st semester bulletin board, which remains accessible without passwords to better serve students until they receive their personal codes).

To follow the activities of each course, students must log in to the online class system and register for the specific course.

ATTENTION: the e-class system is independent from the online secretariat system, and registration for the desired courses is required in each system separately.

4.6. Courses and Professors Evaluation

The Department of Medicine implements a process of evaluation of the teaching work by the students using anonymous questionnaires through the online information system Quality Assurance Unit (MODIP) of the DUTH. The results obtained from the above process are communicated by the Internal Evaluation Group (IEG) to the Department Lead in order to identify problems in the educational process and improve the effectiveness of the teachers and the curriculum.

4.7. Free Academic Books

For each course, a free textbook is provided, which the student chooses from two or more options suggested by the teachers. The selection of the free book is done through the Online Service of Integrated Book Management

"EVDOXOS" (<https://eudoxus.gr/>), of the Ministry of Education, Religion and Sports. In order for students to declare the textbooks that will be procured, it is necessary to have declared the course in the Online Secretariat (<https://students.duth.gr>).



4.8. Academic Educational Advisor

Each student has a Professor as a personal Academic Educational Advisor.

The Academic Advisor:

- informs and advises students on curriculum and course content, determining optimal sequence of attendance, minimizing exam failure
- discusses with students to select appropriate courses according to their personal interests and abilities
- discusses exam results, as well as prospects for graduate studies and careers

- informs about the services provided by the DUTH and helps to solve any issues arise during the studies.

Students are encouraged to contact their advisor at the beginning of each semester to jointly schedule at least one meeting per semester. The content of the discussions is confidential and the personal data of the students is protected by the Academic Advisor.

4.9. Student's Advocate

The "Student Advocate" is an institution that was established by Law 4009/2011 at Democritus University of Thrace, with the Official Gazette 98/t.B/24-01-2019. The purpose of the institution is to mediate between students and professors or administrative services of the Foundation, to observe legality in the context of academic freedom, to deal with phenomena of maladministration and to safeguard the smooth operation of the Foundation. The Student's Advocate lead, who heads the office of the same name without remuneration, can be a Professor or Emeritus Professor of DUTH and is appointed by the Senate, following the opinion of the Student Affairs Council. The findings of the student's Advocate, as well as a report with his annual activities, are published on the Foundation's website, subject to the provisions of Law 2472/1997 (A' 50), as applicable. Interested students of all levels can submit their requests using the special form found on the institution's website (<https://duth.gr/Services/Buildings/Office-of-the-Student-Advocate>), by mail to the address: synigoros@duth.gr, in person or by post (named or anonymous) to the address: Demokritio University of Thrace, Office of the Student Advocate, Administration Building (Rectorate), University Campus, 69100 Komotini.

4.10. Suspension or cancelling the studies at the Department of Medicine

Students who have not exceeded the upper time limit of study may, upon application to the Department's Secretariat, interrupt their studies for a period of time that does not exceed two (2) years. The right to interrupt studies may be as a whole or partially for a period of at least one (1) academic semester, but the duration of the interruption may not cumulatively exceed two (2) years if it is granted partially. The student status is suspended during the interruption of studies and participation in any educational process is not allowed.

These semesters are not counted towards the duration of studies. Students have the right to be removed from the Department after a written request to the Secretariat. In case of deletion, it is not possible to re-enroll the student in the Department.

4.11. Exams for University Change

The qualifying exams are carried out in accordance with the current legislation. The procedure is carried out by the participation of the candidates in written exams of three (3) courses:

Physiology

Medical Physics

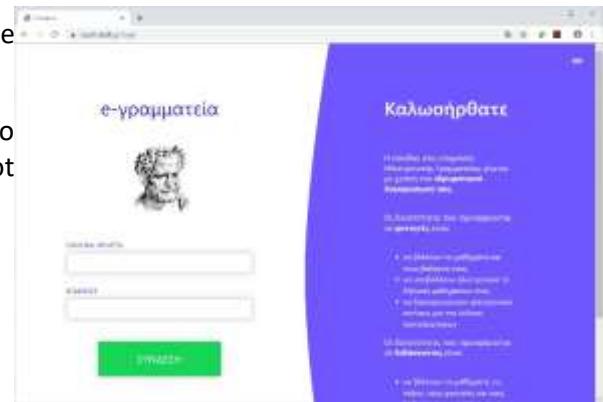
Biology

The exams are held in December of each academic year. Examination dates and other relevant information are announced on the Department's website <https://med.duth.gr>

4.12. Secretariat Support

Students' access to information regarding the status of their studies, course announcement, the grade in each course and any other application or issue of a certificate is done through the DUTH Electronic Secretariat <https://students.duth.gr>, which is accessible using the student's personal codes. The Secretariat of the Department grants, among others, the following certificates:

- Certificate of student status, which certifies that the student is an active student.
- Analytical grade certificate, where the grades of the student in the courses taught is indicated.
- Certificate of completion of studies, for those interested who have fulfilled the curriculum of the Study Program, but have not been awarded the degree.
- Copies of degree, Copies of diploma supplement, IT certificates
- Certificate for military use
- Certificate of expungement



4.13. Library

The education is supported by the Library of the School of Health Sciences, housed in a 1400m² building on the University Campus in Dragana. The Library has 29,700 books (shelves 1620 meters long) and offers electronic access via Heal-link to another 185,000 books and 32,572 scientific journals. All members of the University community have the right to borrow.

The Library has a reading room and computers with internet connection for searching literature and accessing the digital collections. The Library also has a scanner for free scanning of a limited number of pages from the Library's material and a photocopier for prints using a card.

The Library is an annex of the Central Library of the Democritus University of Thrace (<https://lib.duth.gr/>) and its opening hours are:

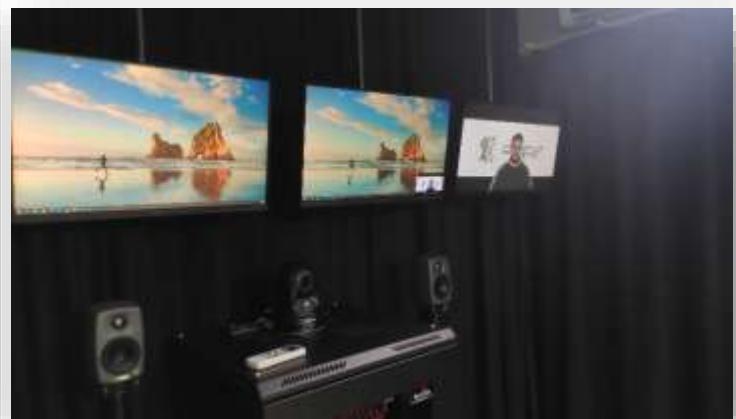
Monday, Wednesday, Friday: 07:00 – 15:00

Tuesday, Thursday: 07:00 – 17:00

During the summer holidays, Easter holidays and Christmas holidays the opening hours are modified.



On the ground floor of the Library is operating the "One button studio" which, enables the creation of presentations for asynchronous teaching. It mainly concerns postgraduate education programs but also supportive teaching, in-depth courses and in general the production of digital educational material.



4.14. University Gym

The members of the University community in Alexandroupolis have access to the indoor basketball court - university gym "FOLEA KLEIO" in the University campus. The court is used by the student basketball team (see below) but is also open for free sports. As it is available simultaneously with a specific program for the training needs of the city's teams, after a relevant memorandum with the Municipality of Alexandroupoli, a relevant program is announced.



4.15. Data Network

The DUTH has developed an extensive telephone and data network. The data network is modern and their transmission is done both wired and wireless, while at the same time it is possible to connect University users to the services even if they are not on the University premises (e.g. access to subscription content of publishers).

Wi-Fi is available in the educational areas of the DUTH as well as in the Student Residences. In the Department of Medicine, an optical fiber has been installed that ensures a high-speed network, while Wi-Fi access is gradually being strengthened in the areas of the pre-clinical laboratories and the auditorium. At the same time, the DUTH participates in eduroam, the international Wi-Fi roaming service, which in our country is operated and coordinated by the National Research and Technology Network and in which educational institutions from a total of 42 countries participate. The members of the academic community of DUTH who visit educational institutions participating in eduroam, as well as visitors from these institutions to DUTH, enjoy Wi-Fi access automatically free of charge.

It is still possible to access the data network of the DUTH through a virtual private network (Virtual Private Network - VPN) which allows remote users who are connected to the internet, but outside our Institution's network, to securely connect to it.

Asynchronous remote learning services are also provided through the DUTHNET e-class platform. The trainer has the ability to develop his educational program electronically, while at the same time the trainee has the opportunity to access the educational material without space-time barriers. The DUTH also provides modern education services through the MSTeams platform, thus providing the possibility of modern distance education.

4.16. Departmental Newspaper – Social network and information

"Epikaira & Diachronika" is the newspaper of the Department. It includes news from the actions of the Clinical Units and Laboratories of the Department as well as columns by members of the Department and the student groups. You can find a link to the file archive on the Department's website or click below:
<https://med.duth.gr/%ce%b5%cf%86%ce%b7%ce%bc%ce%b5%cf%81%ce%af%ce%b4%ce%b1-%cf%84%ce%bc%ce%ae%ce%bc%ce%b1%cf%84%ce%bf%cf%82/>



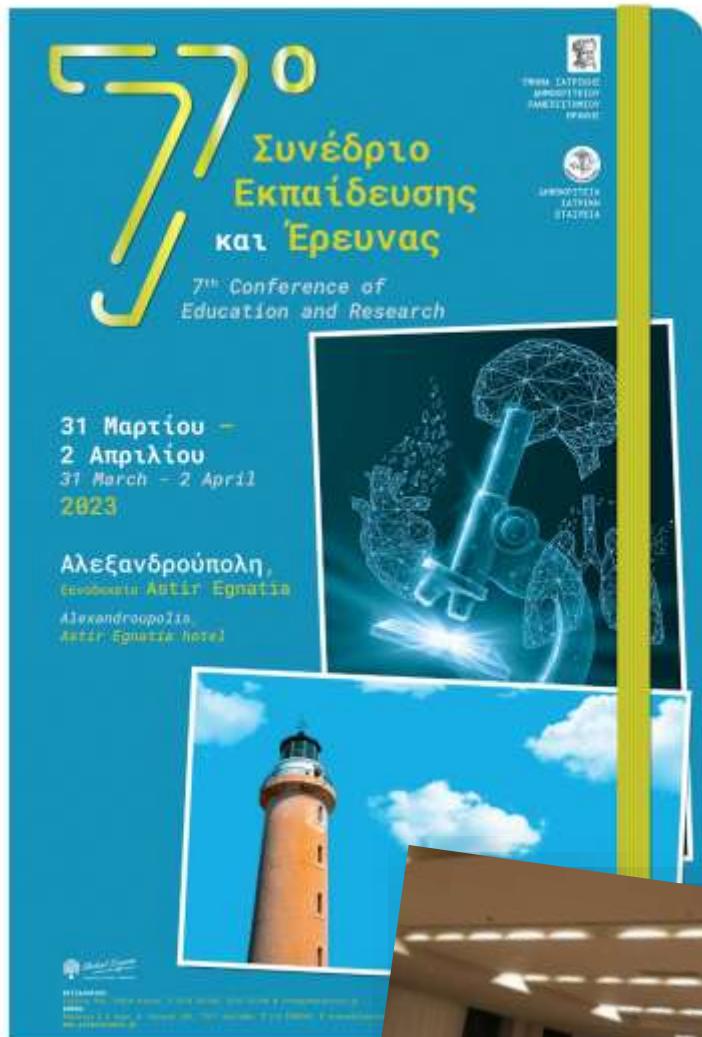
Social media interface can also be found through the department's website.

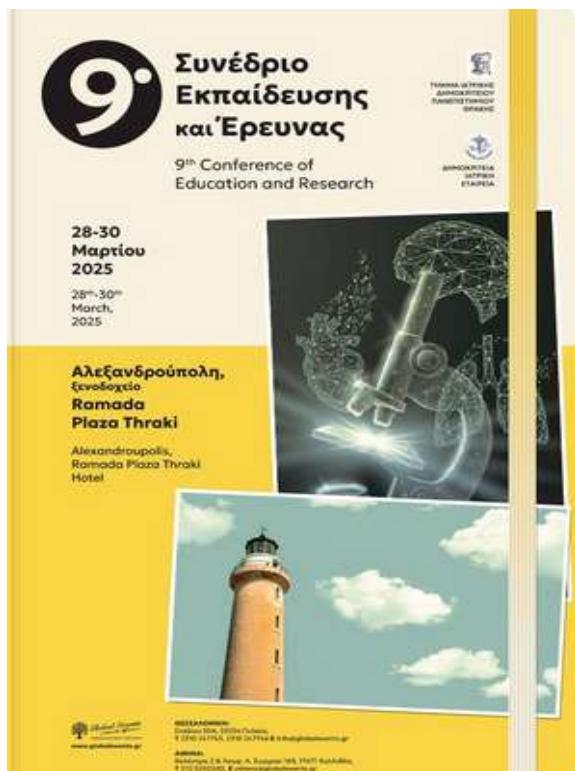
On youtube you can see videos of actions and activities on the channel

<https://www.youtube.com/@MedDUTHClubTV>

4.17. The Education and Research Conference

The Education and Research Conference is a meeting point for all members of the Department, researchers, postdoctoral fellows, doctors, postgraduates and undergraduate students who serve Medical Science. Roundtables and project presentations, at each level and grade offers the opportunity for collaborations and discussion with a wider medical community and health professionals in the context of continuing medical education.





5| STUDENT'S WELFARE

5.1. Food Services

The University operates a dining facility in the area of Nea Chili village. The restaurant is open throughout the week, including weekends. There is no service in public holidays (Christmas, Easter) and during the summer months. Three meals are offered:

Breakfast:	07:30 – 9:00
Lunch:	13:00 – 16:00
Dinner:	18:30 – 21:30



Meals are available at a small cost. Students may be entitled to free meals if certain legal and other relevant requirements are met. For eligible students, the free catering period includes the entire programme period (6 years) plus 2 years. Students who wish to check their eligibility for the above service should submit an application supported by the following documents:

- Tax clearance certificate issued by the Tax Office or a certified copy of the income tax return submitted to the Tax Office.
- Family status certificate issued by the competent municipal or community authority (issued within the last six months).
- Certificate from the Secretariat (Registrar's Office) of the Department where the students are enrolled, stating their date of enrollment and current year of study.
- Statutory declaration under Law 1599/1986 stating the permanent residence of the parents.
- Certified photocopy of the police identity card or birth certificate issued by the Municipality or Community (issued within the last six months).
- Applicants claiming health-related reasons must submit a certificate from the competent primary health committee, documenting these reasons.
- Applicants who have a sibling who is a student or serving military service must submit a certificate from the Department in which the sibling is enrolled or a certificate confirming military service.
- Applicants who are members of a large family (three or more children) must submit a large family certificate issued by the Federation of Large Families.

The menu is available at the University Restaurant every week. For those who are interested there is also a mobile application (for further information, please contact the University restaurant services)



5.2. Accommodation

Students wishing to rent a room in the University lodging facilities should apply accordingly.

- Tax clearance certificate issued by the Tax Office or a certified copy of the income tax return submitted to the Tax Office.
- Family status certificate issued by the competent municipal or community authority (issued within the last six months).
- Certificate from the Secretariat (Registrar's Office) of the Department where the students are enrolled, stating their date of enrollment and current year of study.
- Statutory declaration under Law 1599/1986 stating the permanent residence of the parents.
- Certified photocopy of the police identity card or birth certificate issued by the Municipality or Community (issued within the last six months).
- Applicants claiming health-related reasons must submit a certificate from the competent primary health committee, documenting these reasons.
- Applicants who have a sibling who is a student or serving military service must submit a certificate from the Department in which the sibling is enrolled or a certificate confirming military service.
- Applicants who are members of a large family (three or more children) must submit a large family certificate issued by the Federation of Large Families.

5.3. Transportation

A bus service is available between the city centre and the campus located at the Dragana area:

- a regular service connects the city to the University Hospital
- a special service connects the city to the other University facilities

Further information is available at <https://astikoktel.gr/> and the Faculty Secretariat. Last minute notices are posted on the Faculty internet site.

5.4. Equal Access Unit (EAU) and Psychological and Counseling Support Center (PCSC)

The Equal Access Unit (EAU) addresses students with disabilities and/or other special educational needs, offering targeted services to improve accessibility to the educational process, strengthen skills for personal development, provide individualized academic support, and enhance equal participation in all activities and actions of the University and the wider community.

Objectives of the EAU:

Ensuring equal access to academic studies for students with different abilities and requirements.

Equal and unrestricted participation in the “life” of the University community and in the various activities carried out during their studies.

Vision of the EAU:

The creation of an inclusive academic environment.

The EAU serves all undergraduate and postgraduate students with disabilities and special educational needs at DUTH, and its services are provided free of charge.

Equal Access Unit website: <https://mip.duth.gr>



Since 2023, the Psychological and Counseling Support Center (PCSC) has been established and operates in accordance with the law and the relevant decision of the Senate of Democritus University of Thrace (Decision Ref. No. 5/97/16-11-2023 – Government Gazette B 6744/01.12.2023). The PCSC's mission is to provide psychological and counseling services and to prevent mental health issues among members of the university community.

The activities of the PCSC are coordinated by a five-member Scientific Committee appointed by decision of the DUTH Senate and consisting of faculty members specializing in psychiatry, psychology, and social work.

Psychological counseling services are provided free of charge, are confidential in nature, and are governed by the General Data Protection Regulation (GDPR) with regard to the protection of personal data.

PCSC website: <https://kepsysy.duth.gr>

Psychological and Counseling Support Center

Address:

Health Sciences Library, 2nd floor, Dragana

Email: kepsysy@duth.gr

Contact Person:

Eleni Kondyli

Tel.: +30 25510 30140

Email: ekondyli@affil.duth.gr

6 | ACADEMIC AND CULTURAL STUDENT ACTIVITIES

6.1. Student Association

With registration, students become by definition members of the Medical School Student Association. Association representatives are elected yearly with elections held in Springtime. They are organised in a 9-member Council and a 5-member Executive Committee. The student representatives in the Medical School are entitled to assign other students to various committees.

6.2. Scientific Society of Hellenic Medical Students (SSHMS)

The Scientific Society of Hellenic Medical Students (SSHMS) is a non profit, non governmental association that was established in 1993 and has a broad voluntary activity. The Society has 7 branches and 4000 official members. Each branch is established in the Medical School of all Universities around the country (Athens, Alexandroupoli, Thessaloniki, Ioannina, Crete, Larissa, Patras).



The Society's mission is to motivate medical students on scientific, social and educational issues as well as to promote volunteerism through different types of scientific and educational activities that they can engage in.

Throughout the academic year, every branch of the Society, organises educational workshops (suture techniques, acquisition of basic clinical skills, first-aid cardiopulmonary resuscitation courses), projects focusing on engagement of the wider community (voluntary blood donation events, collection of basic necessities staff) and day events on medical themes including sensitive issues such as bone marrow donation and sexual health.

The Society holds its main scientific event, its Congress, annually. A different branch each year is responsible for organising the event. The students have the opportunity to develop scientific and research skills, familiarise themselves with the preparation and presentation of scientific work, meet established professors and other local or international students. The Alexandroupolis branch has organised successfully the 29th Scientific Congress of the Hellenic Medical Students and the 17th International Forum of Hellenic Medical Students and Young Doctors. The meeting took place between the 5th and 7th of May, 2023, and included 140 round tables, 59 workshops, many posted and oral scientific presentations on a wide array of topics as well as the International Medical Olympiad.



The organising committee of the 29th SSHMS Congress and 17th International Forum of Hellenic Medical Students and Young Doctors

The programme “Medical Landing”, organised by SSHMS, has been particularly successful. The project runs since 1997 and is co-organised by Medical Units and Local Authorities of mainland and island regions of Greece. The rationale for such a programme is the need to support doctors and other health professionals of Medical Units (District General Hospitals, Medical Centres and isolated Rural Practices) during the busy summertime months due to extreme weather conditions and the high number of tourists. A last but not least aim is student and doctor training in real life emergency situations and introduction to primary care.

Further relevant information is available at the website of Alexandroupoli SSHMS branch
<https://www.eefie.org/alex/el/home1/> or the SSHMS facebook page

6.3. Hellenic Medical Students' International Committee (HelMSIC)

The HelMSIC committee constitutes a politically independent, non governmental and non profit association. Medical students established the association in 1958. The organisation is structured in 7 local committees, each one based at towns/cities hosting a Medical School.

The HelMSIC activities focus on 6 areas which dictate the association's engagement and members' involvement.

Student exchanges for clinical training: Approximately, 150 medical students attend an international University Department for a one-month training annually.



Student exchanges for research: Approximately 40 medical students per year receive research related training abroad

Public Health: Educational community projects on public health issues, mental health, non communicable diseases, vaccines and immunisation to name but a few.

Sexual Health including HIV/AIDS: Medical student and young people education on sexual health related topics and rights through seminars and updates from relevant scientific bodies.

Human rights and Peace: Protection of human rights at the medical workplace setting and unrestricted access of vulnerable people to health services.

Medical education: Focus on medical education topics, participation in designing the medical school curriculum, workshops on specific techniques and skills for medical students.



To deliver these goals, HelMSIC works in closely with a wide variety of organisations such the Medical School and the University, Medecins Sans Frontieres, Giatroi tou Kosmou, Thetiki Foni.



HelMSIC is also an active member of IFMSA - International Federation of Medical Students' Associations (<https://ifmsa.org/>) and EMSA - European Medical Students' Association (<https://emsaeurope.eu/>). HelMSIC represents the only official advocate of medical students abroad.

Medical students have a unique opportunity to immerse themselves in the diverse activities of the organisation and thus give a special meaning to their free time as well as work for the sake of their fellow students.

Developing communication and organisational skills and liaising with local and foreign students are additional advantages.

Students become members of HelMSIC upon registration to the Medical School and thus are eligible for participating in the diverse activities of their local committee. The first step is to attend the weekly meetings of the local committee based at the HelSIC office in Alexandroupoli (address: 1st floor, 6 I.Kaviri street)

Contact information: alexandroupolis@helmsic.gr

Facebook group: <https://www.facebook.com/groups/helmsicalexandroupoli/>

Information on HelMSIC activities and projects at the official website: <http://www.helmsic.gr>, Instagram @helmsic and Facebook page HelMSIC - Hellenic Medical Students' International Committee.

6.4. Hippocrates BC

This is the official name of the student basketball team of the University. Being established in 2018, Hippocrates BC has achieved an important status among the basketball teams of the town. Although the team fell out of favour due to a substantial player dropout, the tide turned in 2022. Interest for the team increased again and many students decided to participate in its sport activities.



Team training is housed in an indoor court in the University Campus of Dragana, north of the main amphitheater. Training timetable and other activities are a shared decision by all team members. In 2023, Hippocrates BC participated in the local Basketball League. The season starts in Spring and ends in the Summer. After a successful season, the team was ranked 5th in the League and won the Cup, the first official title in the history of the Medical School.

First year students, particularly those who consider basketball their favourite sport, are warmly invited to participate in the team during the opening ceremony every year. A special Christmas event is held just before the Christmas holidays. Hippocrates BC also works closely with the Student Union and other student groups in order to organise events that bring the student community together.



The main goals of the sports club is to foster basketball in the student community, achieve the first place in competitions but before all is to engage students in nice activities that promote solidarity, create wonderful memories and a sense of unity among students.

6.5. Other Students' Groups

The diverse student groups of the University have amalgamated in one large cultural student club called "Pexida" with the aim to join forces and set a distinctive cultural footprint in the city. The various groups are:

- The Student Dancing Club of Alexandroupoli
- Students of the Lenses- Student club of Photography
- The Student Theatre Group DUTH of Alexandroupoli
- The Arts Student Club of Alexandroupoli
- Student Radio Broadcasting Group of Alexandroupoli
- Students "by blood"- Blood donation student group of Thrace

Further information is available at: psfa.pyxida@gmail.com FB: m.me/psfa.pyxida

The Vesalios Scientific Club is a student initiative supported by the faculty professors. The main focus of this group is the critical appraisal of the scientific literature.

The club serves many roles such as the dissemination of new scientific advances, the development of opportunities with regard to the proper presentation of the scientific evidence, the critical appraisal of the scientific work. In short, the promotion of evidence based medicine. Another important activity is the discussion of clinical cases in

student groups. Students are assigned to choose and present an interesting clinical case (history taking, laboratory and imaging findings). Other students form groups of 4 and go on to manage the case. A final discussion on the available treatment options relevant to that case concludes the session.



There is a Face Book page, the Vesalius SC, where one can check for updates on the most current group activities.

7 | Academic Staff

1.1 Professors

Last name	First name	Fields	Email @med.duth.gr
Adamopoulos	Adam	Medical Physics – Computational Medicine	adam
Alexiou Chatzaki	Aikaterini	Pharmacology	achatzak
Anagnostopoulos	Konstantinos	Biochemistry	kanagnos
Anastasopoulos	Georgios	Informatics / Computer Science	anasta
Asimakopoulos	Byron	Physiology	basima
Vadikolias	Konstantinos	Neurology	kvadikol
Ververidis	Athanasis	Orthopedics	aververi
Voutetakis	Antonios	Pediatrics	avouteta
Georgiadis	Georgios	Vascular Surgery	ggeorgia
Giannakopoulos	Stylianos	Urology	sgiannak
Giatromanolaki	Alexandra	Pathological Anatomy	agiatrom
Defteraios	Savvas	Orthopedics	drosos
Drosos	Georgios	General Surgery	achatzak
Efremidou	Eleni	Nuclear Medicine	kanagnos
Iliopoulos	Ioannis	Neurology	iiliop
Kalaitzis	Christos	Urology	ckalaitz
Kaldoudi	Eleni	Medical Physics – Medical Informatics	kaldoudi
Karagiannakis	Anastasios	General Surgery	akarag
Karakasiliotis	Ioannis	Medical Biology – Molecular Virology	ioakarak
Katotomichelakis	Michael	Otorhinolaryngology (ENT)	mkatotom
Kotini	Athanasia	Medical Physics	akotini
Kourkoutsakis	Nikolaos	Radiology – Abdominal Radiology	ncourcou
Kotsianidis	Ioannis	Hematology	ikotsian
Kouklakis	Georgios	Internal Medicine – Gastroenterology	gkouklak
Koukourakis	Michael	Radiation Oncology	mkoukour
Koutlaki	Nikoletta	Obstetrics & Gynecology with emphasis on In Vitro Fertilization (IVF)	nkoutlak
Konstantinidis	Theodoros	Hygiene / Public Health	tconstan
Konstantinidis	Stavros	Cardiology	skonst
Lambropoulou	Maria	Histology – Embryology	mlambro

Mantadakis Elpidoforos	Pediatrics – Pediatric Hematology/Oncology	emantada
Manolopoulos Evangelos	Pharmacology – Pharmacogenomics and Precision Medicine	emanolop
Mimidis Konstantinos	Internal Medicine with emphasis on diseases of the digestive system	kmimidi
Nena Evangelia	Public Health – Social Medicine – Occupational Medicine	enena
Birbilis Theodosios	Neurosurgery	birbilis
Nikolettos Nikolaos	Obstetrics & Gynecology – Assisted Reproduction	nnikolet
Pagonopoulou Olga	Physiology	opagonop
Panagopoulos Periklis	Internal Medicine with emphasis on Infectious Diseases	ppanago
Panagoutsos Stylianos	Nephrology	spanagou
Panopoulou Maria	Microbiology	mpanopou
Papaioannou Vasileios	Intensive Care Medicine – Computational Medicine	vapapa
Papazoglou Dimitrios	Internal Medicine	dpapazog
Papanas Nikolaos	Internal Medicine – Diabetes Mellitus	papanasn
Pavlidis Paulos	Forensic Medicine – Toxicology	pavlidi
Polyzos Nikolaos	Health Services Management and Organization	npolyzos
Romanidis Konstantinos	General Surgery	kromanid
Samakouri Maria	Psychiatry	msamakou
Serdari Aspasia	Child and Adolescent Psychiatry	aserntar
Skendros Panagiotis	Internal Medicine	pskendro
Stakos Dimitrios	Cardiology	dstakos
Steiropoulos Paschalis	Pulmonology	pstirop
Tentes Ioannis	Biochemistry	itentes
Tziakas Dimitrios	Cardiology	tziakas
Trypsianis Gregory	Medical Statistics	gtryps
Tsarouha Alexandra	Experimental Surgery	atsarouc
Tsikouras Panagiotis	Obstetrics & Gynecology	ptsikour

Ipsilantis Petros	Experimental Surgery – Laboratory Animal Science	pipsil
Fiska Aliki	Anatomy	afiska
Froudarakis Marios	Pulmonology	mfroud
Chalikias Georgios	Cardiology	gchaliki

7.2. Associate Professors

Last name	First name	Fields	Email @med.duth.gr
Alexopoulou	Christina	Intensive Care Medicine	calexopo
Anevlavlis	Stavros	Pulmonology	sanevlav
Arelaki	Stella	Pathological Anatomy (Surgical Pathology)	sarelaki
Arvaniti	Aikaterini	Psychiatry	aarvanit
Vorvolakos	Theofanis	Psychiatry – Psychogeriatrics	tvorvola
Georgakarakos	Eustratios	Vascular Surgery	egeorgak
Thomaidis	Vasilios	Anatomy	vthomaid
Kampouri	Aikaterini	Pediatric Surgery	kampouri
Kantartzi	Konstantia	Nephrology	kkantart
Karangelis	Dimos	Cardiothoracic Surgery	dkarange
Karanikas	Michail	General Surgery	mkaranik
Kassimos	Dimitrios	Pediatrics – Pediatric Allergy	dkasimos
Kontogiorgis	Christos	Hygiene / Public Health	ckontogi
Kontomanolis	Emmanouil	Obstetrics & Gynecology	ekontoma
Lambiris	Georgios	Ophthalmology	glampiri
Liapis	Konstantinos	Hematology	koliapi
Mathaios	Dimitrios	Clinical Oncology	dmatthai
Mavridis	Ioannis	Neurosurgery – Pediatric Neurosurgery	imavridi
Mitroulis	Ioannis	Internal Medicine	imitroul
Moschouris	Hippokratis	Radiology	imoschou
Botaitis	Sotirios	General Surgery	smpotait
Papagoras	Charalampos	Rheumatology	cpapagor
Rafailidis	Petros	Internal Medicine with emphasis on Infectious Diseases	prafaili
Spanoudakis	Emmanouil	Hematology	espanoud

Terzoudi Aikaterini	Neurology	terzoudi
Tilkeridis Konstantinos	Orthopedics	ktilkeri
Tsalikidis Christos	General Surgery	ctsaliki
Tsigalou Christina	Medical Microbiology – Immunology	ctsigalo
Chloropoulou Pelagia Paraskevi	Anesthesiology	pchlorop

7.3. Assistant Professors

Last name First name	Fields	Email @med.duth.gr
Argyriou Christos	Vascular Surgery	cargyriou
Valsamaki Pipitsa	Nuclear Medicine	pivalsam
Voulgaridou Georgia – Persephoni	Physiology	voulgar
Vradelis Stergios	Internal Medicine with emphasis on diseases of the digestive system	svradeli
Gerente Aggeliki	Obstetrics & Gynecology – Maternal–Fetal Medicine	agerede
Gouveri Evangelia	Internal Medicine – Metabolic Diseases	egkouver
Deuteraiou Theodora-Eleutheria	Histology – Embryology	tdefteria
Drakopanagiotakis Fotios	Pulmonology	fdrakopa
Zois Christos	Radiation Oncology	czois
Iliopoulos Euthimios	Orthopedics	eiliopou
Karavasilis Efstratios	Medical Physics	skaravas
Karaglani Makrina	Pharmacology	mkaragla
Karantali Eleni	Neurology	ekaranta
Karpouzis Antonios	Dermatology	akarpouz
Karypidis Dimitrios	Plastic Surgery	dikarypi
Katsikidou Magdalini	Psychiatry	mkatsiki
Konstantinidis Theocharis	Microbiology	tkonsta
Lampropoulos Konstantinos	Cardiology	klamprop
Liapis Christos	Psychiatry	cliapis
Marinakis Nikolaos	Genetics	nimarinak
Ntonti Panagiota	Ophthalmology	pntonti

Oikonomou Panagoula	Experimental Surgery	paoikono
Panos Leonidas	Neurology – Cerebrovascular Diseases	lpanos
Papadopoulos Vasileios	Anatomy	vapapadop
Petrakis Vasileios	Pathology	vpetraki
Psatha Evlampia	Radiology with specialization in Neuroradiology	epsatha
Rousas Nikolaos	Vascular Surgery	nrouisas
Rotsos Tryfonas	Ophthalmology	trotsos
Siasios Ioannis	Neurosurgery	isiasios
Theodoridis Marios	Nephrology	mtheodorid
Tsakalidis Georgios	Urology	gtsakald
Tsiligiris Dimitrios	Internal Medicine	dtsiling
Chaidas Konstantinos	Otorhinolaryngology	kchaidas

7.4. Scientific Teaching Staff (EDIP)

Last name	First name	Email @med.duth.gr
Apostolopoulou	Maria- Venetia	maaposto
Arvanitidis	Konstantinos	karvanit
Vasiloudi	Despoina	dvasilou
Gemousakis	Triantafyllos	tgemousa
Gatzidou	Elisavet	egkatzid
Papachristou	Foteini	fpapachr
Tselemonpis	Athanasiос	atselemp

7.5. Scientific Technical Laboratory Staff (ETEP)

Last name	First name	Email @med.duth.gr
Babia	Afrodi	ababia
Zlatanou	Eleni	ezlatano
Iakovaki	Maria	miakovak
Kalentzis	Konstantinos	kkalentz
Katsaros	Georgios	gkatsar
Mitousi	Georgia	gmitousi
Bazntiara	Ioanna-Vasiliki	ibaznti
Batarli	Alexandra	abatarli
Papadoudis	Anestis	anpapado
Paraskevas	Athanasis	aparaske
Rigopoulou	Maria	mrigopou
Tarsoudis	Georgios	gtarsoud
Tasteridou	Maria	mtasteri
Tsironidou	Victoria	vtsironi
Chouchos	Konstantinos	kxouxos

7.6. Special Scientific Staff (EEP)

Last name	First name	Email @med.duth.gr
Nalmpandi	Eleni	enalmpan

7.7 Administrative Staff

Last name	First name	Email
@admin.duth.gr		
Apostoloumi	Chrysa	caposto
Vougiatzi	Evanthia	evougiat
Dagalis	Chrysovalantis	cdagkali
Dimoschaki	Soultana	tdimosch
Diamantoudi	Despoina	ddiamant
Kyrkoudi	Alexandra	akirkoud

