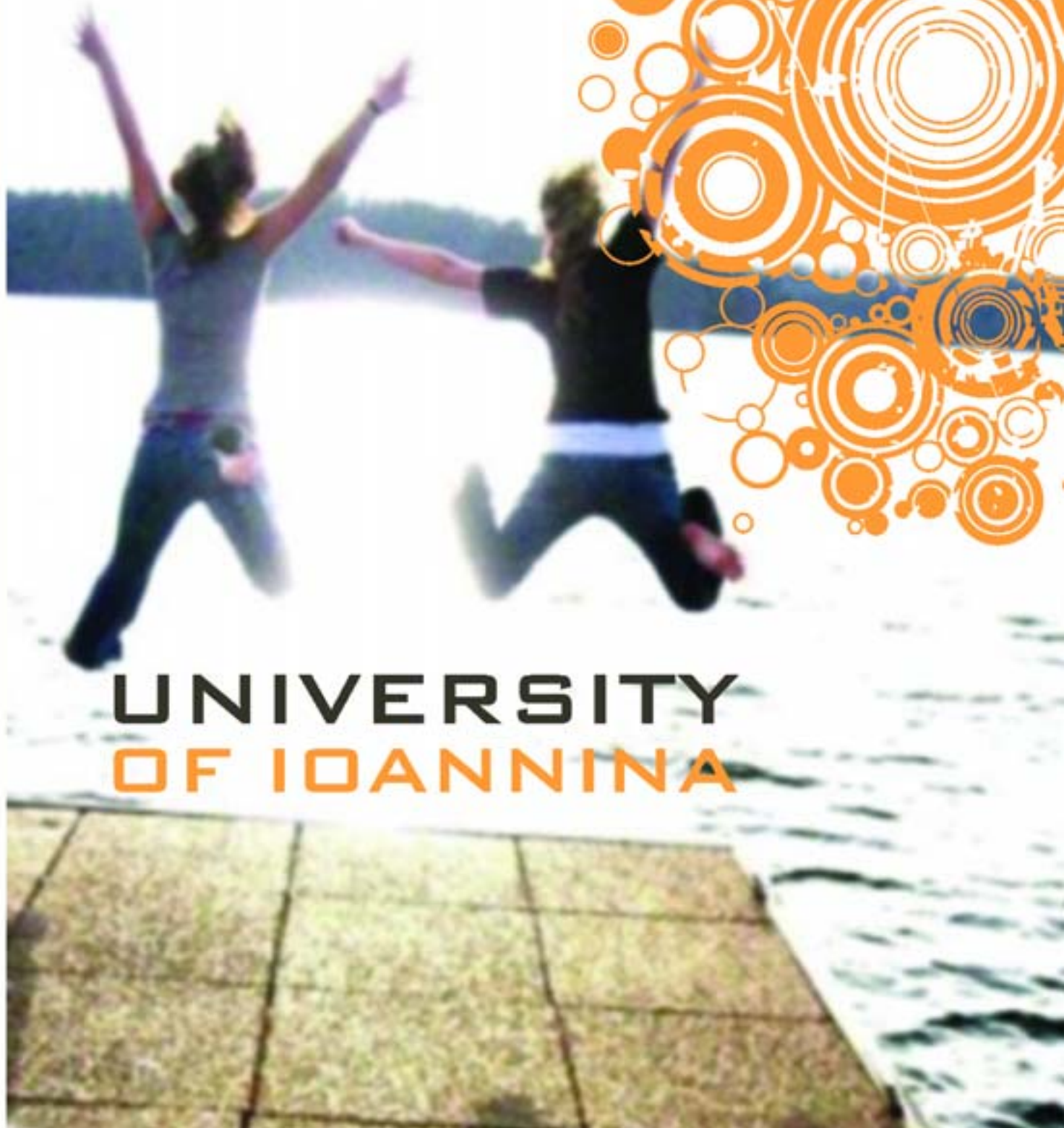




UNIVERSITY OF IOANNINA

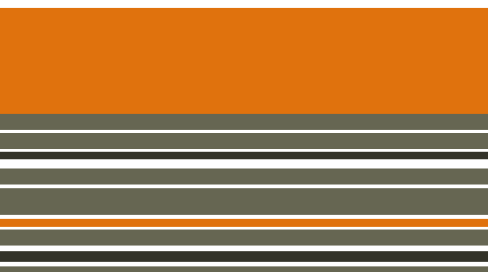
PROSPECTUS 2007 - 2008



UNIVERSITY
OF IOANNINA



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OF IOANNINA



PROSPECTUS 2007 - 2008





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Ioannina, September 2007

University Officers

(From 1 September 2006 to 31 August 2010)

Rector: Ioannis P. Gerothanassis
Vice-Rector: Sotirios V. Loukas
Georgios P. Papageorgiou
Dimitrios G. Stefanou



Website: <http://www.uoi.gr>



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Welcome to the University of Ioannina

As Rector of the University of Ioannina, on occasion of the new academic year, I would like to welcome you to the Higher Education Establishment of Epirus through the pages of the current Prospectus. This compendium presents the opportunity of obtaining a sufficient picture of our University in the institutional, administrative and academic level.

Our University progresses dynamically since its foundation with principle the high standard education in undergraduate level, the high level of research, the improvement of infrastructure, the foundation of new Departments and Research Institutes, the attractive academic environment and campus and the well-established links with the community of Epirus.

The Rectorate Authorities continue the upward course, which is reflected by the classification of our University in the second position among the Greek Universities, according to quantitative and qualitative standards for the quadrennial 2002-2005, by the recent realization of far-reaching goals as the foundation of the Research and Technology Center of Epirus, the impending foundation of the Polytechnic School, the entrenchment of professional rights of the alumni, the expansion of infrastructure (new dormitories, accommodation of new Departments), the promotion of University Athleticism, the augmentation of the number of scholarships and the international promotion of the establishment.

The current Prospectus provides information on the legal framework regulating the higher education, the administrative organization, along with a concise description of the student services and welfare of our University. This is followed by the presentation of the Schools and Departments residing in Ioannina as well as in Agrinio. The presentation of the academic Departments embraces their aims, the academic Sections, as well as the subject areas and expertise of the academic staff members. Furthermore, the Laboratories and Seminar Rooms, as well as Postgraduate Study Programmes are set out briefly in order to provide the reader with an overview of how each Department functions.

The Prospectus is designed to provide a handy and useful tool to anyone interested in gathering information about our University. This Prospectus is also accessible at the web site of our University www.uoi.gr.

Professor Ioannis P. Gerothanassis
Rector of the University of Ioannina





A. General Information



The city of Ioannina - A brief history

Ioannina can trace its roots back to the 6th c. AD, as an important town on the border of the Byzantine Empire. During that period the rocky promontory of Ioannina was enclosed by walls and the southeastern hill (later known as Itch Kale) was inhabited. In 879 Ioannina is mentioned in written records for the first time as an Episcopal see. The area remained under Byzantine rule and only in 1082 did the Normans (Bohemund I) occupy the city for a few months. Following the Fourth Crusade (1204), Ioannina was incorporated in the Despotate of Epirus (Michael I Angelus Comnenus Ducas). In 1210 the Metropolitan Church of the Taxiarches was built (at Itch Kale). In 1292 the Philanthropinon School was founded on the Isle of lake Pamvotis - the lake which bathed the foot of the city walls -, rendering Ioannina an educational centre of great importance. The city rose in power and in 1318 the Ecumenical Patriarchate promoted it to a Metropolis, whereas in 1367 it was granted self-governance.

The tower of Thomas Preljubovic in the castle (constructed from 1367 to 1384) highlights the monumental form that the city had acquired. Albanian tribes raided the city in 1379, but were forced to retreat. The gradual onward march of the Turks into the Balkans and the internal crisis of the Despotate of Epirus led to the subordination of Ioannina to the sphere of influence of Carlo I Tocco (Italian ruler of Cephalonia and Lefkada), who became a despot in 1411. However, on 9th of October 1430 the city was voluntarily handed over to the Ottomans. The conquest lasted 483 years. Sinan Pasha granted the people of Ioannina privileges to settle and trade freely. However, the metropolitan church of the Taxiarches was converted to a mosque (Fethiye Tzami). At the same time, the construction of the namesake monastery in 1434 on the edge of Mount Mitsikeli and on the shores of the lake by the Muslim Durahan reveals the spirit of conciliation and peaceful cohabitation between the Turks and the Greeks. However, this situation changed after the failed attempt of Dionysios Philosophos, the bishop who became the leader of discontented peasants and invaded Ioannina without however managing to deal a serious blow to the Turkish rulers. From then on the city's Christians were deprived of their privileges and were expelled from the castle, while 18 churches and monasteries were demolished. The Aslan Mosque was built in 1618 on the former location of the church of Agios Ioannis Prodromos (Saint John the Baptist), so that the mosques overlooked the area of the castle. Despite the blow that they had received, the inhabitants soon regained their financial and intellectual vitality. In 1648 the School of Epiphаний Igooumenos was founded, which was followed by the Gionma School (1672 - 1800), the Maroutsi School (1742 - 1749) and the Kaplaneios School (1805 - 1820).

Ioannina functioned as the centre for the ten schools that were founded in the wider area of Epirus. These schools were supported by emigrants from Ioannina and Epirus, who had settled mainly in Venice. From the mid-17th century, trade with the Adriatic ports was ever increasing, and the fact that the three eminent publishers of Greek books during the time of the Turkish occupation, namely Glykis (1670 - 1854), Saros (1681 - 1707) and Theodosiou (1755 - 1824), were from Epirus can be viewed as indicative of the region's general growth during that period. The majority of the teachers of the pre-revolutionary period taught in Ioannina: Georgios Sougdouris, Vissarion Makris, Parthenios Katzioulis, Mihail Mitrou in the 17th c., Balanos Vasilopoulos, Konstantinos Vasilopoulos, Evgenios Voulgaris, Methodios Anthrakitis in the 18th c., and Athanasios Psallidas, Ioannis Vilaras, etc. in the 19th c. The 18th century was an auspicious time for the city and the progress that was achieved was exploited by Ali Pasha, when he took over the governance in 1788. His economic and military power rendered the city a crossroad in the Balkans and foreign travellers marvelled at the court of Ali Pasha. However, he himself led the city to absolute destruction, since only one residence (today known as the "Despot's manor house") survived the fire of 25th of August 1820. Nevertheless, the final formation of the city walls (1815), as well as the arrangement of the settlement within the walls, is attributed to him.

Many legends originate from Ali Pasha's personality, yet the drowning of Kyra Frosini and the hanging of Katsandonis (1809) are real

events. Following this period, the people of Ioannina regained strength and in 1828 the first Zosimaia Teachers School was founded, in 1833 the Metropolitan Church of Agios Athanasios opened and in 1867 the Seminary functioned on the Isle. The hanging of Georgios the Neomartyr (1838) did not eliminate the harmony between the Muslims and the Christians. The Turks of Ioannina accepted Hellenic culture, in the same way the local Jewish element (whose presence in the region dates back to the early Byzantine period) was firmly bound to the area. In 1870 the seraglios of Itch Kale and part of the city, which as of then started to take on a different form due to the stone buildings, burned down. On 21st of February 1913 the Greek army entered the city.

In the early 20th century the region was in turmoil twice; in 1917 with the Italian occupation and in 1944, when the Germans sent 1850 Jews to Auschwitz on the 25th of March of the same year. After the Ottoman era came to an end, the city's intellectual life developed rapidly. The Teacher Training College, which later developed into the Zosimaia Academy, was founded (1913), whereas at the same time a Kindergarten Teacher Training College and later an Assistant Engineering School opened. Even before the liberation from Ottoman rule newspapers were printed, whereas during the interwar period, various types of magazines were published, of which the Epirotika Chronicles continue to survive to date. The post-war period witnessed an increase in the number of intellectual societies, the greatest one being the Society for Epirot Studies, which introduced the idea of a Folklore Museum and created a specialised Epirot library. Today, Ioannina is called on to play a dominant role in the Adriatic-Egnatia Odos axis, since, in terms of population (110,000 inhabitants of the basin), it constitutes the metropolis of Epirus as well as the economic and intellectual centre of northwestern Greece.

Georgios Ploumidis
Professor of Modern History



The University of Ioannina - Past and Present

Epirus was full of historical memories, since the intellectual traditions of the nation had been preserved and contributed to the crystallisation of a national conscience. Throughout the Turkish occupation the city had managed to maintain its cultural independence and pave the way for national uplift. However, Ioannina, and the region of Epirus as a whole, was not able to become part of the Greek state. Its incorporation took place in 1912-13. Epirus also suffered many hardships during the Second World War and in the civil war. Nevertheless, it found the strength to endure and claim its rightful position in Greek society.

The efforts to establish a University in Ioannina and in the wider region can be traced back to the last pre-revolutionary years. During that period, leading Epirot intellectuals had attempted to found higher education institutions in Epirus.

From the early fifties and directly after the founding of the Society for Epirot Studies (1954) a strong demand was voiced for the creation of a Higher Education Institution that would reflect the cultural background of Epirus and promote Ioannina and the wider region from every aspect.

In 1962 a delegation of visionary intellectuals was set up in Athens with a single aim: "the most effective assertion and widest possible promotion of the reasonable Epirot request to establish a third university or an independent theoretical or technical training school in Ioannina". In an announcement in July 1962 the Committee called on every official and unofficial body, as well as on every Epirot citizen, to take action so that the above claim would be satisfied.

On **8th May 1964** the founding of a **School of Philosophy** in Ioannina was announced in the daily press, as a branch of the same School of the Aristotle University of Thessaloniki. Initially, the Department was housed in the old building of the Zosimaia Academy.

In 1966 Georgios Mylonas, undersecretary to the premier's office at the time as well as education undersecretary, not only favoured the relocation of the School, but also commissioned the drawing up of plans for a custom-built campus in the area near to Dourouti Monastery. In **1966** the Department of Mathematics, which fell under the School of Mathematics and Physics of the Aristotle University of Thessaloniki, came into being.

In **1970** the University of Ioannina, an independent Higher Education Institution was officially founded in Ioannina, which grew rapidly in the coming years to encompass today the following academic Departments:

- The **Department of Physics** was founded in 1970 and together with the **Department of Mathematics** constituted the **School of Mathematics and Physics**.

- The **Department of Chemistry** was founded in 1976, the **School of Medicine** in 1977 and the **Departments of Primary and Pre-School Education** in 1982. The last two Departments comprised the **School of Education** in 1996.

- In 1983 the Department of Mathematics, the Department of Physics and the Department of Chemistry comprised the **School of Sciences**.

- In 1984 the **School of Philosophy** was split into three Departments, which are the **Department of Philology**, the **Department of History and Archaeology** and the **Department of Philosophy, Education and Psychology**.

- In 1990 the **Department of Computer Science** was founded as the fourth academic unit of the School of Sciences.

- In 1998 the **Department of Economics** was founded.

- In 1998 the **School of Natural Resources and Enterprises Management** (located in Agrinio) was founded with two Departments: the **Environmental and Natural Resources Management Department** and the **Department of Agricultural and Food Products Enterprise Management**, which in 2006 was renamed **Department of Business Administration of Food and Agricultural Products**.

- In 1999 three new Departments came into being: a) the **Department of Materials Science and Engineering**, b) the **Department**



1964

1977

Today

of **Biological Applications and Technologies**, and c) the **Department of Art Sciences**, which in 2003 was renamed **Department of Fine Arts**.

- In 2002 the **School of Sciences and Technologies** was founded and the Department of Materials Science and Engineering as well as the Department of Biological Applications and Technologies were integrated into the School.
- The **Department of Cultural Heritage Management and New Technologies** (located in Agrinio), started to operate in 2005 as an independent non-School Department.

In 2007 the The Centre for Research & Technology of Epirus was officially founded The Centre for Research & Technology of Epirus (C.R.T.E.) is a nonprofit legal entity, under private law. Its mission is the pursuit of basic, applied and technological research, the development of applications and the design of products targeted at the industrial, financial and social exploitation of rendered research results.

It is comprised from 4 Institutes:

- a. Research Institute of Natural Bioactive Compounds
- b. Institute of Management and Protection of Aquatic Resources
- c. Institute of Surface Engineering
- d. Institute of Educational Innovation

Today, the University of Ioannina includes **17 academic Departments** which altogether number **13,523 undergraduate students**. A number of organised postgraduate study programmes are on offer that combine taught and research elements both at Master's and Doctoral level. **1295** students are involved in full-time study mode progressing to a **Master's degree**, while **2,217** students are currently pursuing their studies at **Doctoral level**. The postgraduate student population is increasing yearly.

The University faculty numbers **544 Academic Staff Members**, while teaching in all the Departments is further supplemented by **39 Teaching Fellows**, **80 Temporary Teaching Staff** and **132 Technical Laboratory Staff**. Finally, the **University Administrative Services** are staffed with **420** employees.

A significant step for the organization of the University was the approval and publication of the University Statutes in 2005.

Within a 42-year span the size of the University of Ioannina has almost doubled and its development prospects appear to be particularly promising. This is likely to have a continuing positive contribution to both the academic community and the region as a whole.

The University Campus

The University premises are situated in one of the largest campuses of Greece, an attractive location about six kilometers from the centre of Ioannina. The University is easily accessible from the city by bus or by car.

The Campus is set in 350 hectares with extensive green areas surrounding the building complexes, which house the University Schools and Services.

The buildings, covering a total area of 170,000 sq. m., boast modern lecture halls, student and research laboratories, offices and a central library. Lectures with large audiences are delivered in the auditoriums, whereas conferences and other scientific events take place in the Conference Centre of the recently-constructed building complex of the School of Medicine.

Three large building complexes house the residence halls and a multi-purpose building accommodates the Student Refectory and the Main Ceremony Hall. The same building houses "Phegos", the restaurant where the academic community as well as visitors can enjoy a good meal or celebrate special occasions, such as graduation days.

One of the most beautiful sites on campus is the cultural center Peristera Monastery, which was built in the 18th century and is picturesquely perched on the hillside overlooking the campus. The Monastery has been restored and today is used as the University's Cultural Centre.

University Structure, Personnel and Administrative Bodies

A) University Personnel

1. Academic Staff Members.
2. Visiting Professors.
3. Temporary Teaching Staff.
4. Teaching Fellows.
5. Technical Laboratory Staff.
6. Administrative Staff.

B) I. Administrative Bodies

1. The Senate.
2. The Rector's Council.
3. The Rector and Vice-Rectors.

The Rector and three Vice-Rectors are elected by an assigned electoral body for a four-year tenure.

4. The Principal Officer.

II. Administrative Bodies of the Schools

1. The General Assembly.
2. The Deanship.
3. The Dean.

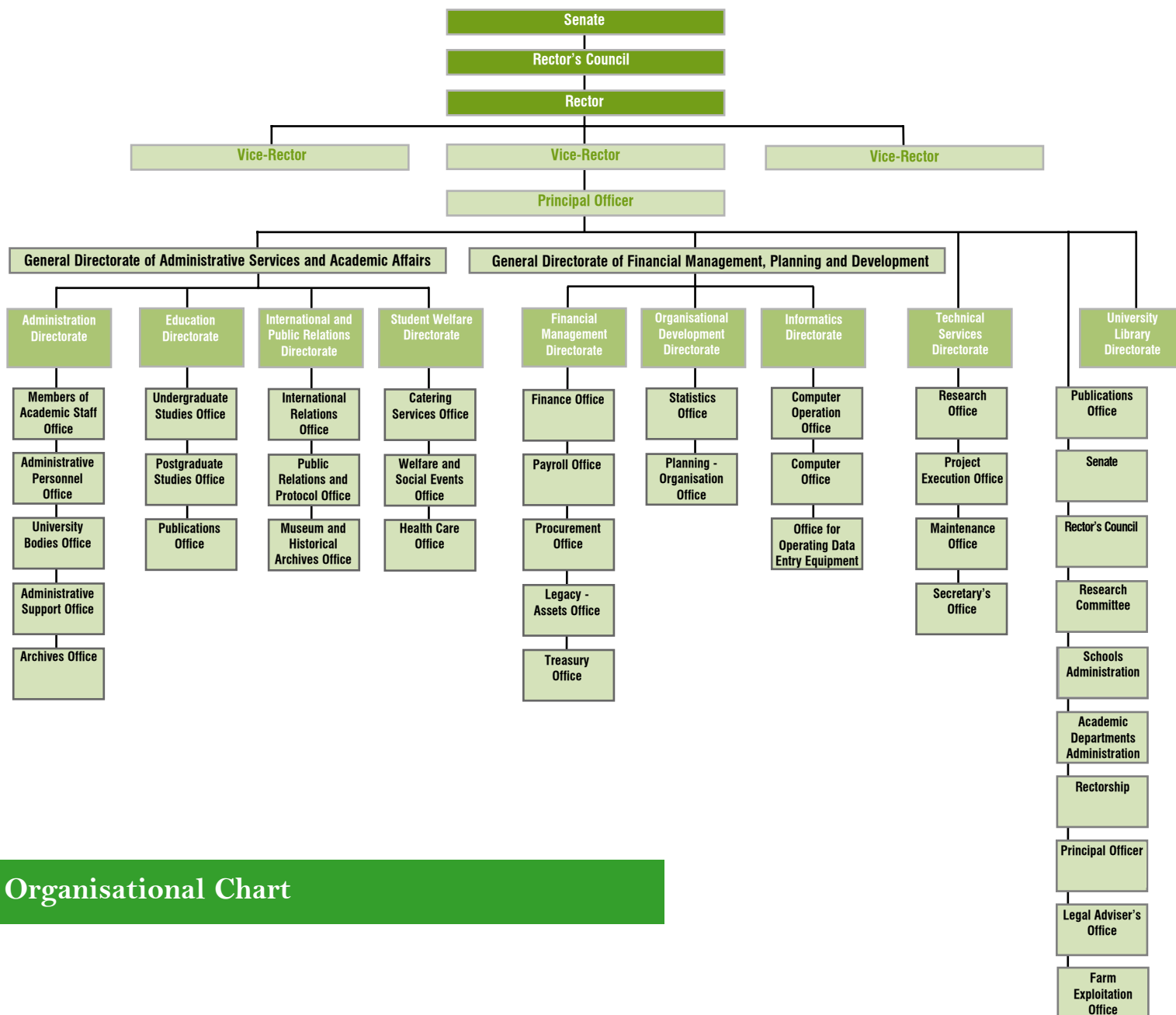
III. Administrative Bodies of the Departments

Each School is divided into Departments. The departmental administrative bodies are the following:

1. The General Assembly.
2. The Board.
3. The Head.

The Departments are subdivided into Sections. The bodies of the Section are the General Assembly and the Director.





Organisational Chart

Principal University Officer: Loukas - Nikitas Papaloukas
General Director of Administration & Academic Affairs: Erminia Varotsi

1. University Administrative Support Services

The Principal Officer is head of the administrative, financial and technical services of the University.

General Directorate of Administrative Services and Academic Affairs

The General Directorate of Administrative Services and Academic Affairs includes the following Directorates:

- a) Administration Directorate
- b) Education Directorate
- c) International and Public Relations Directorate
- d) Student Welfare Directorate

Administration Directorate

The Administration Directorate is structured as follows:

- a) Academic Staff Members Office
- b) Administrative Personnel Office
- c) University Bodies Office
- d) Administrative Support Office
- e) Archives Office

Education Directorate

The Education Directorate is structured as follows:

- a) Undergraduate Studies Office
- b) Postgraduate Studies Office
- c) Publications Office

International and Public Relations Directorate

The International and Public Relations Directorate is structured as follows:

- a) International Relations Office
- b) Public Relations and Protocol Office
- c) Museum and Historical Archives Office



Student Welfare Directorate

The Student Welfare Directorate is structured as follows:

- a) Catering Services Office
- b) Welfare and Social Events Office
- c) Health Care Office

General Directorate of Financial Management, Planning and Development

The General Directorate of Financial Management, Planning and Development includes the following Directorates:

- a) Financial Management Directorate
- b) Organisational Development Directorate
- c) Informatics Directorate

Financial Management Directorate

The Financial Management Directorate is structured as follows:

- a) Finance Office
- b) Payroll Office
- c) Procurement Office
- d) Legacy - Assets Office
- e) Treasury Office

Organisational Development Directorate

The Organisational Development Directorate is structured as follows:

- a) Statistics Office
- b) Planning - Organisation Office

Informatics Directorate

The Informatics Directorate is structured as follows:

- a) Computer Operation Office
- b) Computer Office
- c) Office for Operating Data Entry Equipment

The Network Operations Centre also falls under the Informatics Directorate.

Technical Services Directorate

The Technical Services Directorate is structured as follows:

- a) Research Office
- b) Project Execution Office
- c) Maintenance Office
- d) Secretary's Office

- **University Library and Information Centre Directorate**
- **Publications Office (Printing Service)**
- **Senate**
- **Rector's Council**
- **Research Committee**
- **Schools' Administration**
- **Academic Departments' Administration**
- **Rectorship**
- **Principal Officer**
- **Legal Adviser's Office**
- **Farm Exploitation Office**

2. Other Services and Facilities

The Careers Office offers support to students in terms of career planning, further study and employment consultancy.

For more information please contact the Careers Office at
Tel.: +30 26510 98454, 98460,
Fax: +30 26510 98686,
e-mail: career@cc.uoi.gr , *or visit* <http://career.admin.uoi.gr>

The Liaison Office aims at linking the academic community with industry in an attempt to enhance the research potential of the University of Ioannina.

For more information please contact the Liaison Office at
Tel.: +30 26510 97685, 97681,
Fax: +30 26510 97673,
e-mail: liaison@cc.uoi.gr , *or visit* <http://www.liaison-uoi.gr>

The Counselling Centre offers confidential support services and personal counselling to students facing various long-standing problems or immediate crises. In certain cases, and always with the student's consent, the counsellors work closely with officers of other related services in order to resolve these problems.

For more information please contact the Counselling Centre at
Tel.: +30 26510 96600,
e-mail: skepi@cc.uoi.gr, *or visit* <http://www.uoi.gr/gr/services/skepi/>

The **University Publications Office (Printing Service)** covers student needs with regard to the publication of textbooks and university notes. It also prints the University of Ioannina magazine entitled Iris, and produces other related scientific or cultural material.

The **University Bookstore** displays a large collection of academic books published by the teaching and research staff of the University.

Computer Centre and Network Operations Centre:

These Centres provide computing and networking services. Computing services are also provided by the individual Departments. The computer workstations can be used individually or in groups and assistance is always available from the Centres' staff.





The facilities include PC networks and UNIX workstations with a wide range of software (word processors, spreadsheets, drawing packages, databases, programming languages, Internet tools, etc.), as well as access to powerful computer systems with specialised software packages and a host of printing and plotting equipment.

Easy access to computer services is available on campus, even from the rooms in the residence halls, via the network installed on campus, or via phone lines off campus. The system supports connections with other national or international networks. Students register for a computer account and are provided with a personal e-mail address and unlimited access to the Internet.

International Centre of Hellenic Education-Culture & Vocational Training 'Stavros S. Niarchos':

The Centre was generously funded by the 'Stavros S. Niarchos Foundation' and started operating in 2005 - on the University campus premises. The Centre was designed to house the following actions:

- The Centre for the Study of Hellenic Language and Culture which was established following the 1996 decision of the Senate of the University of Ioannina. However, teaching the Hellenic language as a second/foreign language at the University of Ioannina essentially began in the academic year 1991-1992 with the implementation of open educational programmes aiming at the promotion of the Greek language and culture worldwide.

The Centre aims at taking action in the fields of research and teaching in order to promote the Hellenic language and culture through distance and lifelong learning modes, and to implement educational programmes for educators who teach the Hellenic language as a second language. In addition, it encourages cooperation with bodies and institutions which express an interest in the Hellenic language and its dissemination abroad, and provides academic support to worldwide research in the field of Greek studies.

The following programmes are on offer:

- An eight-month course (October - May per academic year).
- Monthly summer courses (held simultaneously at the Centre and at its branch in the Prefecture of Preveza and Konitsa).
- One- or two-month courses, organised upon request and collaboration with educational institutions abroad, such as the University of Washington, Seattle (USA), and the Asia Education Foundation (Australia).

Apart from teaching, the Centre is also active in research (on dialects and production of teaching material) and cultural fields.

In the academic year 2003-2004 the Centre was designated as an official examination centre for the Certificate of Attainment in the Hellenic Language, under the aegis of the Centre for the Hellenic Language of the Ministry of National Education and Religious Affairs.

For more information please contact the Centre for the Study of the Hellenic Language and Culture at

Tel.: +30 26510 69131, 69135, 69147, 69150,

Fax: +30 26510 69229

e-mail: langcntr@cc.uoi.gr, or visit <http://helas.uoi.gr>

- **The Vocational Training Centre** which implements vocational training seminars, is in charge of students workplacements, and participates in European consortia in the framework of projects concerning life-long learning (Leonardo da Vinci, Erasmus).

For more information please contact the Vocational Training Centre at

Tel.:+30 26510 69131, 69124

Fax: +30 26510 69230

e-mail: kekuoi@cc.uoi.gr, or visit <http://www.uoi.gr/facilities/kek.php>

- **The Hellenic Open University (HOU)**. The HOU has selected Ioannina - and 7 other Greek cities - to implement a certain number of tutorials for each module its students follow.

- **A Conference Centre** which consists of a Conference Hall, and a number of seminar rooms and workshops.

- **A Guest House** with a small number of rooms for visitors staying for short periods of time. Visitors range from guests of students to new academic members and visiting academics. Booking well in advance is highly recommended.

For more information please contact the International Centre of Hellenic Education-Culture & Vocational Training

'Stavros S. Niarchos' at

Tel.:+30 26510 69131, 69147

Fax: +30 26510 69229

e-mail: evikita@cc.uoi.gr

Biomedical Research Institute

The Institute was founded in 1998 and has since been providing a flexible scientific environment for research on biomedical sciences and medical technology. It is part of a wider system of Research Institutes under the aegis of the General Secretariat for Research and Technology of the Ministry of Development. The Ioannina Biomedical Research Institute is currently conducting research in the fields of molecular medicine and biomedical technology, since the study of human biology and disease is now at the core of advances in biology and medicine.

Science and Technology Park

The Science and Technology Park is an anonymous company and is housed on the grounds of the University campus. The University of Ioannina is a shareholder in the Science and Technology Park, which provides space and infrastructure to companies that wish to expand their activities, gain access to international markets and develop innovative technologies.

The companies participating or intending to participate in the Science and Technology Park have the opportunity to benefit from the customised development support in combination with the possibilities for high-level technological research and new product development offered by the academic units of the University of Ioannina.

Hall of Art and Culture

The Hall of Art and Culture is housed in the building of the residence halls and has hosted a wide range of cultural and intellectual events such as film screenings (with limited distribution as well as mainstream films), theatre and musical performances.



Sports Facilities

Sports facilities include an athletic track and field stadium, outdoor tennis, basketball and volleyball courts and an indoor gym with a seating capacity of 1,000 spectators. An indoor swimming pool at the city residence halls is also available to the students and faculty members.

Student Organisations and Clubs

The University of Ioannina has a bustling student community, which offers plenty of opportunity for extra-curricular activities. The social activities the students can engage in cover a wide range of interests such as Fine arts, photography, voluntary blood donation, community services etc.

The following student organisations thrive at the University of Ioannina today:

- Residence Hall Students Association
- Student Health Service
- Counselling Student Service
- Voluntary Student Blood Donation Group
- The University of Ioannina Theatrical Group
- The University of Ioannina Film Screening Group
- The University of Ioannina Dance Group
- The University of Ioannina Photography Club
- The University of Ioannina Association of Students against Drug Abuse
- Scientific Association of Greek Medical Students
- International Committee of Greek Medical Students

Student Unions

All students are entitled to register as members in their Department's Student Union (either undergraduate or postgraduate level). In accordance with the national legislation, representatives from the Student Unions participate in the University's Administrative Bodies. The University of Ioannina provides students with access to an additional range of facilities including an Aquatic Biology Research Centre, a Museum of Ancient Greek and Byzantine Casts and Copies, a Folklore Museum, an Observatory, a Meteorological Station and an experimental Animal Facility.

University Library and Information Centre

The University of Ioannina has the largest, in terms of effective surface area (14,500 sq.m divided into six storeys), Library and Information Centre in Greece. The University of Ioannina Library and Information Centre meets all international specifications of Academic Libraries and includes 40 workstations for its users, 504 reading chairs, a contemporary 120-seat auditorium, an Art Gallery-Exhibition Room, a Seminar Room with a seating capacity of 20 people, 12 carrels, etc.

University Library and Information Centre is a well-stocked library housing large collections of books (350,000), journals (1200 print subscriptions) and related material that cover the fields of: Medicine, Chemistry, Physics, Biological Applications and Technologies, Materials Science and Engineering, Economics, Mathematics Computer Science, Fine Arts, Primary and Pre-School Education, Philosophy, Education and Psychology, Philology, History, Archaeology, Folklore, Arabic Studies etc. The University Library has also a

substantial collection of newspapers, all kinds of digital and audiovisual material, encyclopedias, dictionaries, indexes, books that can be borrowed by students, as well as electronic information sources which support the educational and research needs of the academic community of the University of Ioannina. The library also owns a significant collection in Braille as well as equipment that can be used by visually impaired people. Its collections also include more than 14000 e-journals and databases provided by the Hellenic Academic Libraries Consortium (HEAL-LINK), as well as a collection of digitized documents (journal articles, books, etc.) which are produced by expert librarians.

Special emphasis is given on the development of Student Collections, which include multiple copies of books related to the course lectures delivered in all Departments, on the creation of a collection of talking books (specially designed for visually impaired people), etc.

Members of the academic community of the University of Ioannina, namely: members of the academic, research and administrative staff, undergraduate and postgraduate students, postdoctoral researchers, visiting Professors and exchange students may use all Library services. and . The general public may also use the Library on-site.

Users are able to make full use of the library, checking availability of books on the online library catalogue (OPAC) and benefiting from the photocopying, reservations and online services.

Professionally qualified librarians run introductory library training courses on the of online Databases, e-journals, e-book collections and assist users with their enquiries.

Library services include: book loaning from its extensive collection or from other libraries in Greece and abroad with the use of our Interlibrary Loan Service, use of reading rooms, access to national and international information resources via the Internet, as well as to digitized collection of the University of Ioannina, bibliographic databases, access to Greek and foreign library catalogues, use of photocopy machines, etc.

The library is governed by a set of regulations to which every user must conform. These are accessible at the website <http://www.lib.uoi.gr>.

The Library's postal address is:
The University of Ioannina Library and Information Centre
University Campus, Ioannina
GR451 10 Ioannina

Tel.: +30 26510 95958, **Fax:** +30 26510 95096,
e-mail: library@uoi.gr **Website:** <http://www.lib.uoi.gr>





Foreign Students Admission

Foreign students can only be admitted to Higher Education in Greece, and thus to the University of Ioannina or any of the other of the 21 Higher Education Institutions, through the Ministry of National Education and Religious Affairs, Directorate of Organizing and Conducting Examinations.

The general instructions for foreign students interested in being admitted to Higher Education in Greece, are the following:

1. According to the Ministerial Decision F.151/20049/B6/20.02.2007 (FEK 272B/01-03-07) concerning students' admission to Higher Education, it is provided that under special provisions various categories of candidates can be admitted to Higher Education in Greece. E.U. students and non-E.U. students can fall into these categories on condition that neither the candidates themselves nor their parents are of Greek nationality or citizenship.
2. Those candidates who fulfil the above-mentioned requirements must submit their documents to the Ministry of National Education and Religious Affairs, Directorate of Organizing and Conducting Examinations, from 20th to 30th July 2007. They should also fill in the Candidate's Application Entry Form, which is provided to the candidates on the day they submit their documents, stating the Faculties and the Departments they prefer.



3. The documents are submitted either by the candidates themselves or by an authorized person. The candidates who submit their documents must be holding their passports (VISA) or the documents of their legal stay-permit in Greece, plus a photocopy thereof. If the candidates are still abroad and cannot submit their documents themselves, the person they have authorized must submit a declaration stating that they are abroad. However, if the candidates are in Greece and their documents are submitted by an authorized person, they should submit a ratified copy of the candidates' passport (VISA) or their stay-permit, certifying their legal presence in Greece.

4. The essential documents are:

a) The candidate's application entry form (with a small-size passport photograph of his/hers attached to it).

b) The original graduation certificate, ratified by the competent educational authority of the candidate's country.

c) A certificate of his/her general average marks issued either by the Ministry of Education or by the competent educational authorities of the candidate's country or by the Embassy of his/her country in Greece. The average of the general marks should be based on a point scale of 0-20.

d) An access certificate with the overall examination mark for the candidates who have graduated from a Lyceum of Greece or the Republic of Cyprus.

e) A certificate showing not only the candidate's citizenship and nationality, but also his/her parents' citizenship and nationality (confirming that none of them are of Greek descent).

f) i. A certificate issued by the competent educational or diplomatic authority of the candidate's country, confirming that his/her graduation certificate entitles him/her to attend a Higher Education Institution in his/her own country. (This certificate is not necessary for the candidates who have graduated from a Lyceum of Greece or the Republic of Cyprus and hold an access certificate with their overall examination marks.)

ii. A certificate issued by the competent educational or diplomatic authority of the candidate's country, confirming the country and the curriculum of the candidate's graduation school.

g) A certificate issued by the competent educational or diplomatic authority of the candidate's country, confirming that he/she has fully attended the last year of a Lyceum or an equivalent school in the country of his/her graduation.

h) A declaration that the foreign (non-E.U.) candidate a) does not hold any degree issued by a Greek Higher Education Institution, and b) has



not been admitted to any faculty or department of Higher Education in Greece in the year 2005 or earlier.

i) The Collection and Check of the Documents Committee has the right to ask any candidates to submit additional documents at a fixed deadline in case it is decided that those specific candidates ought to further prove that they fall into a particular category.

5. All the documents issued by a foreign authority must be a) ratified for the authenticity of the signature of the undersigned person either by a Greek diplomatic authority abroad or by the diplomatic authority of the foreign country in Greece (in the second case, these documents must be ratified by the Ministry of Foreign Affairs in Greece), and b) translated into Greek either by a Greek diplomatic authority abroad or by the Translation Service of the Ministry of Foreign Affairs in Greece.

Attention should be paid to the documents which have been issued by foreign schools in Greece. The Greek Educational Authorities that are responsible for the specific school (Directorate of Secondary Education that the school belongs to) should ratify the authenticity of the documents issued by the school, as well as state the legal status of the school.

Documents which have been issued by the following countries: Andorra, Antigua and Barbuda, Argentina, Armenia, Australia, Austria, Azerbaijan, Belgium, Bulgaria, Barbados, Bahamas, Belarus, Belize, Bosnia and Herzegovina, Botswana, Brunei-Darussalam, Colombia, Cook Islands, Croatia, Cyprus, Czech Republic, Denmark, Dominican Republic, El Salvador, Ecuador, Estonia, France, Finland, Fiji, FYROM, Germany, Grenada, Honduras, Hong Kong, Hungary, Iceland, India, Ireland, Israel, Italy, Japan, Kazakhstan, Lesotho, Latvia, Liberia, Lithuania, Liechtenstein Luxembourg, Macao, Malawi, Malta, Marshall Islands, Mauritius, Mexico, Monaco, Moldavia, Namibia, Netherlands, New Zealand, Niue, Norway, Panama, Poland, Portugal, Romania, Russia, South Africa, St. Lucia, San Marino, St. Vincent and the Grenadines, Serbia-Montenegro, Samoa, Saint Kitts and Nevis, Seychelles, Slovakia, Slovenia, Spain, Surinam, Swaziland, Sweden, Switzerland, Tonga, Trinidad and Tobago, Turkey, Ukraine, United Kingdom, United States of America, Venezuela, do not need any ratification by a Greek diplomatic authority abroad, provided that they bear the APOSTILLE seal mentioned in the articles 3 and 4 of the Hague Convention (5th October 1961). The local competent authorities are assigned for this purpose by every contracting country according to article 6 of the Hague Convention. That is why the candidates who obtain their documents from the above mentioned countries should apply to the competent authority (Ministry of Education) of their own country and make sure they have the requested seal stamp on their documents.





ATTENTION: It should be noted that documents not ratified for their authenticity by a foreign authority, as mentioned above, will not be accepted by the Committee in charge of collecting the documents, and the application entry forms will therefore be rejected.

NOTE 1: *The particular category of Graduates of Lyceums or equivalent schools of Member States of the E.U. of non-Greek Origin includes the Cypriot citizens who are candidates for the Higher Education of Greece. These candidates submit their documents in Cyprus from 1st to 10th July. (For further information, please contact: **ATHENS:** Ministry of Education and Religious Affairs, 210-3442102 & 210-3442100, **NICOSIA:** Ministry of Education and Culture, 22800626 & 22800763)*

NOTE 2: *The candidates who wish to be considered for the study programmes of the Higher Ecclesiastical Academies, must be successful in the preliminary examination of the competent committee, which will have been established thereof at the Ministry of Education by July 2007. More specifically, the candidates who wish to be considered for the programmes of the aforementioned Ecclesiastical Academies must provide a recommendation letter from the bishop of their district of residence. Moreover, the candidates must be judged in the preliminary examination as eligible for these schools, before the expiry date of the document submission deadline. It should also be noted that **ONLY** Christian Orthodox candidates are eligible for the Higher Ecclesiastical Academies, while candidates for the clerical studies programme can **ONLY** be male.*

USEFUL INFORMATION CONCERNING THE SELECTED CANDIDATES

1. The selection of the candidates, who enter a Faculty or a Department of Higher Education, is carried out by decision of the Minister of Education. Both the Faculties and the Departments, in which the candidates can be admitted, are written on the candidates' application entry forms.
2. A candidate can enroll only at the Faculty or the Department he/she has been selected for.

3. With regard to his/her registration, the candidate who is admitted either into a Faculty or a Department must also hold a certificate denoting his/her command of the Greek language (such a certificate is issued after relevant examinations either by the University of Athens or by the University of Thessaloniki; alternatively, the candidate should hold a 3rd level or higher certificate issued by the Greek Language Centre of Thessaloniki. If the candidate does not hold any of those language certificates, he/she can only enroll in the next academic year of his/her admission to a Greek University, on condition that he/she will by then have obtained the prerequisite language certificate. Otherwise, the candidate no longer has the right to enroll.

The examinations for the Greek language certificate are held twice a year: around June and September in ATHENS, at the Modern Greek Language Centre of the University Campus in Zografou; also, in June and October in THESSALONIKI, at the Modern Greek Language Centre of the University of Thessaloniki.

For further information, concerning the language test and the examinations date, the candidates need to apply to either the University of Athens or the University of Thessaloniki a month before the fixed exam date, to make sure that they will not miss the deadline of the language test.

If a candidate holds a graduation certificate from a Greek or Cypriot Lyceum, no language certificate is required.

4. According to each Faculty or Department's regulations, candidates should undergo a medical examination before enrolling.

5. Foreign students who come from countries which are not members of the European Union pay fees so as to cover a small percentage of both the expenses of their studies and the books they are granted.



6. The documents submitted by candidates who have not been selected in any School of Higher Education will be returned to the candidate or to an authorized person if so requested. In case the candidate does not request for his/her documents to be returned, the latter will be destroyed in August of the following year.

7. Foreign (non-European Union) students must bear in mind that the Ministry of Education has no authority to grant a visa or a stay-permit. The stay-permit is issued by the Aliens and Immigration Department (Attica Precinct) only to those candidates who are admitted to the Higher Education of Greece, provided that there are no reasons excluding the granting of this stay-permit.

It is also noted that according to the Greek legislation, a stay-permit is not granted if a student changes Faculty or Department twice.

Students can change Faculty or Department only once: by submitting a new application entry form within the year following their first admission in a Faculty or Department.

The above text is an extract of the information provided by the Ministry of National Education and Religious Affairs, Directorate of Organizing and Conducting Examinations.

For more information or the required application forms students should contact the Ministry directly at:

**MINISTRY of NATIONAL EDUCATION and RELIGIOUS AFFAIRS
DIRECTORATE of ORGANIZING and CONDUCTING EXAMINATIONS**

*Andrea Papadreou 37
15180 Marousi*

Tel.: +30 210 3442100, 3442102

Website: <http://www.ypepth.gr>,

Finally, it should be noted that as from 2004 the University of Ioannina is an official Examination Centre for the Certificate of Attainment in the Hellenic Language.

*Further information can be obtained through the
Centre for the Study of the Hellenic Language and Culture of the University of Ioannina, at*

Tel.: +30 26510 69131, 69135, 69147, 69150,

Fax: +30 26510 69229

e-mail: langcntr@cc.uoi.gr, **or visit** <http://helas.uoi.gr>

Foreign students interested in pursuing studies on a postgraduate level or exchange students (i.e. Erasmus), should contact the International & Public Relations Directorate directly, at

Tel.: +30 26510 97105-7, 97443, 97519, 97264, 97312

Fax: +30 26510 97024, **e-mail:** intlrel@cc.uoi.gr, **or Website:** <http://www.uoi.gr>



1. Catering

The Student Refectory of the University provides meals to all undergraduate and postgraduate students on a full-board (breakfast, lunch, dinner) daily basis. The Student Refectory is conveniently located on campus and covers an area of approximately 4,500 sq.m.

The Refectory is open daily between 1st September and 30th June, and has a 14-day break over the Christmas and Easter vacations. It is open 275 days a year and has the capacity to serve at least 4,000 students a day.

2. Accommodation

The Halls of Residence is the place to create strong bonds of friendship, to meet people from different backgrounds and cultures and to enjoy the sense of community. The Halls house approximately 950 students on two different sites, while a number of rooms has been adapted for disabled students. All accommodation is mixed, with a number of standard rooms (with shared bathroom facilities) or ensuite rooms. The majority of rooms are single study-bedrooms although there are some shared rooms (two or three people). Certain residences are reserved mainly for exchange students (i.e. Erasmus), and all requests for accommodation are satisfied on a first-come first-served, space-available basis.

Incoming exchange students interested in applying for accommodation at the Halls of Residence, should contact the International Centre of Hellenic Education-Culture & Vocational Training 'Stavros S. Niarchos' directly, at:

Tel.: +30 26510 69131, 69147

Fax: +30 26510 69229

e-mail: evikita@cc.uoi.gr





3. Health Care

Citizens of European Union Member States (whether academics, students or staff) visiting the University of Ioannina for a short period of time should be provided (from their country and on condition that they are insured by or covered by a statutory social security system) with the European Health Insurance Card or a provisional replacement certificate. The European Health Insurance Card will facilitate access to health care (during their stay in Greece), but will only cover medical care "which becomes medically necessary during a stay in the territory of another Member State, taking into account the nature of the benefits and the expected length of the stay". Such treatment is provided in accordance with the rules of Greece, and the costs incurred are reimbursed in line with the tariff scales applied in Greece.

Non-EU citizens may be entitled to free health care and may be insured by the University of Ioannina. More information can be provided upon request.

4. Student Pass

A Student Pass is provided to each student for the duration of undergraduate studies (as specified by his/her Department, increased by two years). The pass is issued on a yearly basis and is valid from 1st September to 31st August. In the event that a pass is lost, a new one shall be issued one month after it has been reported to the Departmental Secretary's Office.

The following discounts are provided to students:

25% on urban transport, on long-distance road transport, on railway transport and 25% on the total fare of domestic flights in case of group travel (at least 15 persons) with Olympic Airways.



Academic Calendar

The University academic year runs from September to June and is divided into two (2) semesters:

Academic Year 2007/2008:

September	Resit Examinations
Late-September to late January	Winter Semester (including examinations)
Early February to late June	Summer semester (including examinations)

Vacations

28 October	National holiday
17 November	Anniversary of the Athens Polytechnic Uprising
24 December - 7 January	Christmas & New Year's vacation
30 January	Religious holiday
21 February	Anniversary Commemoration of the Liberation of Ioannina
25 March	Greek Independence Day - Religious holiday
6 March- 11 March	Carnival holiday
21 April - 4 May	Easter vacation
16 June	Religious holiday
1 August - 20 August	Summer vacation





B. Studies

I. Structure and Regulations of Undergraduate Studies

The structure of the University's undergraduate studies is determined by the provisions of Law 1268/82, the relevant amendments, as well as by the Regulations of the University of Ioannina.

Mission of Higher Education Institutions

Higher Education Institutions (HEIs) have the following mission:

- a) To generate and facilitate the diffusion of knowledge through research and teaching and to promote the arts.
- b) To encourage students to become responsible citizens with a scientific, social, cultural and political conscience.
- c) To equip students with the necessary skills that will provide an excellent background for a scientific or professional career.
- d) To meet the social and cultural needs of a constantly evolving and developing region.

By definition the mission of HEIs is to contribute to the need for ongoing training and lifelong learning.

Undergraduate Studies

Teaching duties

Teaching duties are split into semesters and include: (1) course lectures, (2) tutorial sessions, (3) laboratory and clinical work as well as general practical training of students, and (4) supervision of diploma theses and seminars or other related educational activities which aim at consolidating student knowledge.

Study Programmes

1. The Study Programme contains the titles of the compulsory, compulsory elective and optional courses, their content, the number of teaching hours per week, in which all teaching duties are performed, as well as the temporal sequence and interdependence of courses.
2. The Study Programme is adapted to the lowest possible number of semesters required to for graduation (which cannot be less than eight), which is determined for each degree by means of a Presidential Decree that is issued following the opinion of the National Education Council and the Schools.
3. Each semester course consists of a certain number of "credit units" (c.u.). A c.u. corresponds to one teaching hour per week during a semester in the case of the independent course lectures, and to 1-3 hours of teaching or practical training throughout the semester for the remaining teaching duties, in accordance with the relevant decision of the Department's General Assembly. The Study Programme also includes the minimum number of credit units that is required in order to obtain a degree.
4. The allocation of courses per semester is indicative for students and not mandatory. However, it does correspond to conditions of

regular attendance, adapted to the least possible number of semesters required for graduation, as well as to the sequence of prerequisite courses and courses dependent on prerequisites. The prerequisite courses and courses dependent on prerequisites are determined during the process of formulating the study programmes. Students submit a statement of elected subjects to the Departmental Secretary's Office at the beginning of each semester on the dates set by the General Assembly.

5. The compulsory elective courses cover at least 2/3 of the Study Programme.

6. The Department's General Assembly is responsible for formulating the Study Programme. The Study Programme is reviewed every April. The Head of the Department forms a Programme Committee consisting of members of the Department's General Assembly with a one-year tenure, which submits a relevant proposal to the General Assembly after having previously taken into account the proposals of the Sections.

7. The decision of the Department's General Assembly regarding the Study Programme is made known to the Dean and the National Academy of Letters and Sciences and is published in the Study Guide of both the School and the Department.

8. The Study Programme of a Department may include courses that fall within the subject areas/Sections of other Departments in the same or another School. In such cases, the assignment of teaching duties to academic staff members of that Section takes place by decision of the Deanship or the Rector's Council respectively, following a proposal by the respective Departments or Schools.

9. The Department's General Assembly may replace part of the compulsory elective courses of the last two semesters before graduation with equivalent training sessions intended to help students gain experience in the field they are training for.

10. All courses in the Study Programme are assigned to the Section that is competent for teaching them. These courses may be taught by all of the Department's academic staff members.

11. In the event of a course that is delivered to a large audience, efforts are made to divide the respective class into smaller groups with fewer students and the teaching of the course to each group is then assigned to one academic staff member of the corresponding Section. The academic staff members who undertake such an assignment form a course Committee, which is coordinated by the academic staff member with the highest rank. The course Committee coordinates the uniformity of the teaching process in terms of the content and extent of the syllabus, exercises and examinations.

Study Regulations

1. The academic year begins on 1st September every year and ends on 31st August of the following year.

2. The teaching assignments of every academic year are structured into two semesters.

3. Each semester includes at least thirteen (13) full weeks of teaching and a corresponding number of weeks for examinations. There are three examination periods: January/February, June and September. The examination period lasts for three (3) weeks in the September and January/February periods, and for two (2) weeks in the June period.

4. The cessation of teaching duties as well as of the general operation of the University, apart from the provisions of the Law, is possible following a decision made by the Senate and only in special cases.

5. If for any reason the number of teaching hours that were conducted in a given course is less than 4/5 of the teaching hours determined in the programme for the working days of the corresponding semester, then it is considered that the course in question was not concluded.

6. The first semester (winter semester) begins in the second half of September and the second semester (summer semester) ends in the first half of June. The exact dates are determined by the Senate. In exceptional cases the Minister of National Education and Religious Affairs, following a proposal made by the Senate, adjusts the beginning and end of the two semesters outside the set dates in order to make up for the number of weeks referred to in paragraph 3.

7. Students who have completed the determined minimum number of semesters are able to sit examinations in September,

January/February as well as June in the courses that they had registered for up until their last statement of elected courses, regardless of whether these are taught in the winter or spring semester. This regulation applies to all students, independently of the number of courses that they still need to pass in order to graduate.

8. Should a student fail in the examination of any course at least four (4) times, then the Departmental Board may, following the student's application and taking into consideration any additional requirements, which are provided for in the Department regulations, appoint a three-member re-examination committee in which it is mandatory that the examiner participate.

9. Once the minimum duration of undergraduate studies of a Department, increased by an additional two (2) years, has passed, students shall no longer be entitled to any student benefits such as hospital and health care, achievement scholarships, support scholarships and loans, free board, accommodation and provision of textbooks or other reference books, transport facilitation, etc.

10. University regulations determine issues regarding the ability to organise and run summer semesters for purposes of fast-track teaching and the completion of the semester's syllabus.

11. The evaluation of students' performance takes place on the basis of a final written or oral examination which is held after the end of the semester. The instructor may exempt students from the final examination, provided that adequate and repeated assessment has taken place throughout the semester, and on the condition that the smooth running of the Department's study programme is not disrupted.

12. In the event that a student fails in a compulsory course, he is obligated to retake the course in the next semester in which it will be taught.

13. In the event that a student fails in a compulsory elective course, he is obligated to either retake the course in the following semesters, or replace it with another compulsory elective course.

14. Students are considered to have completed their studies and obtain their degrees once they have passed all of the required courses and once they have obtained the necessary number of credit units. The method used to calculate the degree grade for students who have entered Greek universities from the academic year 1983-1984 and onwards is determined by decision of the Minister of National Education and Religious Affairs.

15. Issues regarding the type of degrees that are awarded and the grading of graduates are set out in the University regulations.

16. The attendance of courses, tutorial sessions, laboratories, etc. on the part of the students takes place in accordance with the timetable and the regulations of the relevant Department. Both undergraduate and postgraduate students are entitled to make use of the laboratory facilities, libraries, seminar rooms and other equipment of the relevant Departments, in accordance with that which is stipulated in the University regulations or with the decisions of each Department. The attendance of seminars, laboratories, tutorials, clinical and teaching exercises, as well as field studies may be compulsory for students, by decision of the Department's General Assembly, following proposals made by the relevant Sections. Deviations are allowed, provided there are serious reasons.

In the case of courses that are carried out in the form of a seminar, instructors may define the students' special obligations (type of research paper, regular attendance of the course, proposals).

Special care is taken, on the responsibility of the Department's Head, in order to facilitate the attendance of courses by students with disabilities. Following the interested party's oral or written request, the instructor may determine the way in which the student will be examined.

During the formulation of the recommended study programmes and allocation of courses per semester, care was taken, in view of the special conditions existing in each Department, to ensure that the overall workload of students, in terms of attendances and tutorials, does not exceed twenty-four hours per week, or thirty-two hours per week, in terms of attendances, laboratories, tutorials and exercises.

17. The courses in the undergraduate study programmes are taught according to the timetable that is drawn up by the Department's Administration, with the responsibility of the Head or the Deanship. The timetable includes the allocation of the course teaching hours to the five working days, the instructors and the lecture rooms, and is announced by the Department's Administration at the beginning

of each semester.

18. Provision of books

a) All students receive free books (textbooks, reference books, notes) for every course. The books are distributed by the Sections or by the instructors themselves at the beginning of each semester, based on the statement of elected courses that the student has submitted for that semester.

b) The teaching assignments are complemented by the corresponding textbooks or other reference books, which are provided to students free of charge, as well as by ensuring that students are informed of and have access to the relevant Greek and foreign literature.

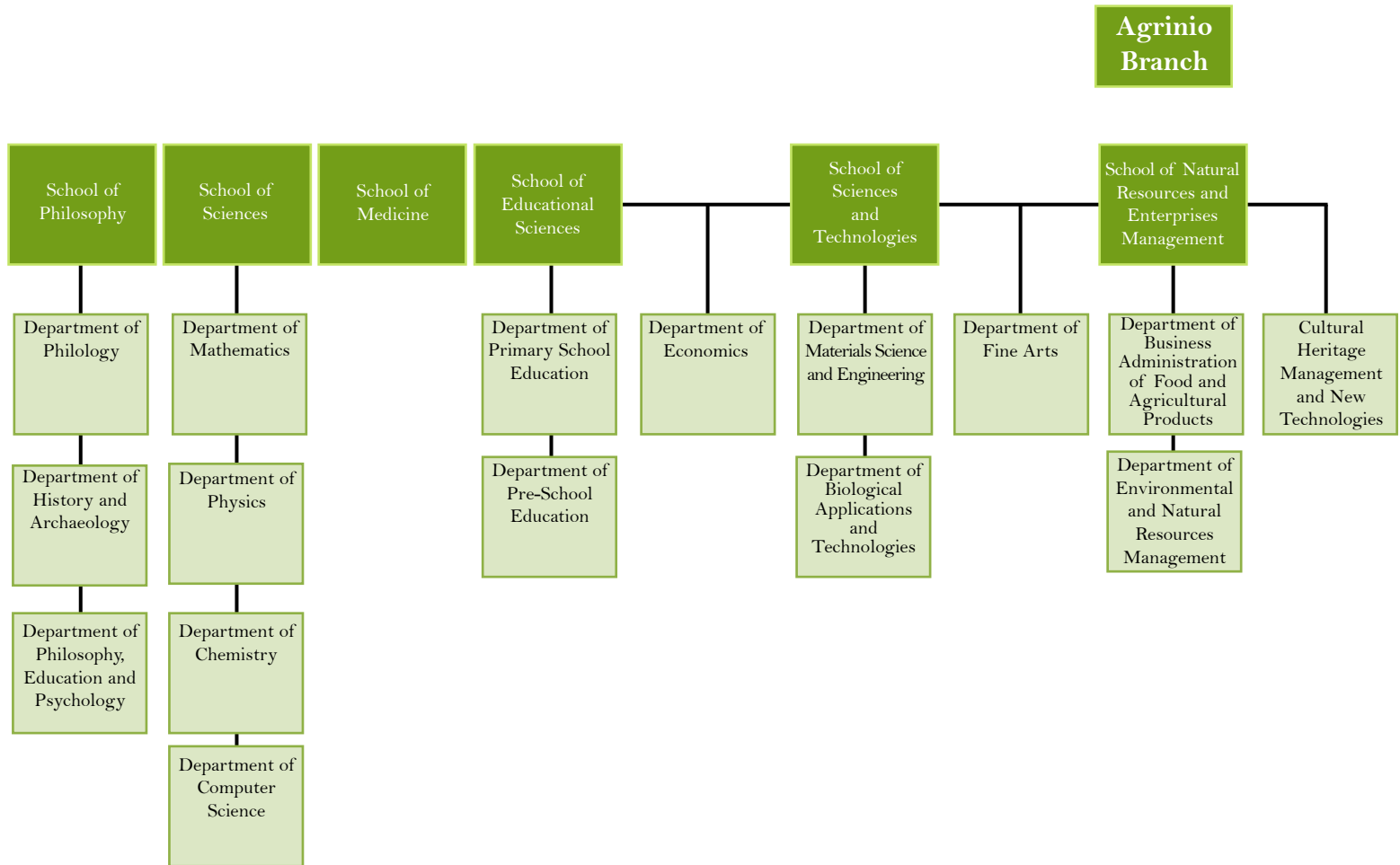
c) By decision of the Minister of National Education and Religious Affairs which was published in the Government Gazette, following the opinion of the Senates of all HEIs the following have been determined:

- the process and details regarding the publication and distribution of university textbooks to all HEIs in the country, as well as the terms and processes pertaining to the compensation of the authors, and
- the processes and details regarding the free printing of doctoral theses.

The opinion of the Senates of the HEIs must be forwarded to the Ministry of National Education and Religious Affairs within an exclusive deadline of thirty days from the submission of the relevant question.

The measures determining the cost of printing books in the two previous sub-paragraphs are determined by the decisions made by the board of directors of the Textbook Publishing Organisation during the first half of January every year.

Organisational Chart of Schools and Academic Departments



II. Schools and Departments

The basic autonomous academic units of the University are the Departments, which reflect the traditional division of the various fields of science; they offer both undergraduate and postgraduate study programmes and award the corresponding degrees. Groups of related Departments form Schools, which represent the wider areas and fields of knowledge.

The language of instruction in the University of Ioannina is Greek. Occasionally, exchange students (i.e. Erasmus) may be allowed to carry out assignments in English (or another widely used European language) or attend tutorials (in small groups or individual sessions) led by academic staff members.

There are no tuition fees charged to students (Greek, international or exchange students).

The University of Ioannina is divided into the following Schools and Departments:

School of Philosophy

Department of Philology
Department of History and Archaeology
Department of Philosophy, Education and Psychology

School of Sciences

Department of Mathematics
Department of Physics
Department of Chemistry
Department of Computer Science

School of Education

Department of Primary Education
Department of Pre-School Education

School of Medicine

School of Sciences and Technologies

Department of Materials Science and Engineering
Department of Biological Applications and Technologies

Independent (Non-School) Departments

Department of Economics
Department of Fine Arts

School of Natural Resources and Enterprises Management

(located in Agrinio)
Department of Business Administration of Food and Agricultural Products
Department of Environmental and Natural Resources Management

Independent (Non-School) Department

(located in Agrinio)
Department of Cultural Heritage Management and New Technologies

*** The information on the Departments is set out as provided by the Heads of the Departments and the Secretaries Offices.**



DEANSHIP:

Dean: Professor Mihail Kordosis

DEPARTMENTS:

PHILOLOGY

Head: Associate Professor Athanasios Angelou

Deputy Head: Professor Ekaterini Synodinou

HISTORY AND ARCHAEOLOGY

Head: Professor Vassilis Nitsiakos

Deputy Head: Associate Professor Amalia Vlachopoulou- Oikonomou

PHILOSOPHY, EDUCATION AND PSYCHOLOGY

Head: Associate Professor Eleni Sianou-Kirgiou

Deputy Head: Associate Professor Ioannis Prelorentzos

1. School of Philosophy

General - Aim of the Department

The Department of Philology, a founding Department of the University of Ioannina 42 years ago, aims on the one hand to offer young philologists scientific and educational training, i.e. to provide them with the appropriate scientific qualifications that will assist them in their future professional careers, and on the other to acquaint them with all the aspects and expressions of speech, from the study of ancient Greek thought and literature to contemporary Greek literature, in order to contribute to their scientific and mental fulfilment.

Philology is a multi-level discipline which has many potential aspects, from the restoration of a text to its thorough interpretation. It offers great breadth and variety, distinct and diverse as the texts it studies; however, in terms of methodology it is uniform and founded upon the theory of artistic speech, literature and the history of ideas. Its subject matter is a wide base of texts ranging from the classical works of antiquity, in the Greek and Latin languages, through the classical and vernacular works of Byzantine Christianity and, lastly, up to the modern Greek literary works of Modernism.

The Department awards degrees in three fields of specialisation: Classical Philology, Mediaeval and Modern Greek Philology, and Linguistics.

Structure of the Department - Sections

The Department of Philology includes three Sections: the Classical Philology Section, the Mediaeval and Modern Greek Philology Section and the Linguistics Section.

Seminar Rooms and Laboratories

The Department of Philology has four Seminar Rooms, two of which are shared with the Department of History and Archaeology:

- * Classical Philology and Ancient History.
- * Mediaeval Greek Philology and Byzantine History.
- * Modern Greek Philology.

* Linguistics.

The Department of Philology has the following laboratories:

* Classical Philology.

* Mediaeval Greek Philology.

* Modern Greek Philology.

* Linguistics.

* Ancient Greek and Latin Language.

* Conservation of Paper - Palaeography - Codicology, Drawings - Cartography (in conjunction with the Department of History and Archaeology).

Subject Areas

The subject areas of the Sections in the Department of Philology are the following:

1. Classical Philology Section, which covers the following individual subject areas:

A. Ancient Greek Philology

B. Latin Philology

C. Related recognised fields of specialisation (Palaeography, History and Criticism - Publication of Ancient Greek and/or Latin texts, Papyrology, Mycenaean Philology, Special and General Didactics of Classical Philology courses, Ancient Greek and Roman Theatre).

More specifically, the subject areas of the Classical Philology Section can be broken down as follows:

Ancient Greek Philology: Poetry, Fiction, Scientific - Technical - Epigraphic - Christian texts: Language, Grammar, Style, Interpretation, Prosody, Rhetoric, Theory and Criticism of Ancient Greek Literature, History of Ancient Greek Literature, History of Classical Philology, Survival of cultural elements of the past - Comparative Philology, Theatre Studies in Ancient Greek Drama, Arts - Sciences, Geography - Topography, etc.

Latin Philology: Poetry, Fiction, Scientific - Technical - Epigraphic - Christian texts: Language, Grammar, Style, Interpretation, Prosody, Theory and Criticism of Latin Literature, History of Latin Literature, History of Classical Philology, Survival of cultural elements of the past - Comparative Philology, Theatre Studies in Roman Drama, Arts - Sciences, Geography - Topography, etc.

Related recognised fields of specialisation: Ancient Greek and/or Roman Mythology, Ancient Greek and/or Roman Religion, Anthropology of the Graeco-Roman world (Society, Economy, Law - Institutions - Regimes, Public and Private life - Folklore), Mycenaean texts, Papyrology, Palaeography - History and Criticism - Publication of Ancient Greek and/or Latin texts, Mycenaean Philology, Special and General Didactics of Classical Philology courses.

2. Mediaeval and Modern Greek Philology Section, which covers the following individual subject areas:

A. Mediaeval Greek Philology: Scholarly Byzantine Philology, Vernacular Byzantine and Post-Byzantine Philology, Greek Literature of late antiquity - early Byzantium, Greek Palaeography - Codicology and textual criticism, Relations between Byzantine Literature and Latin Mediaeval and Renaissance Literature.

B. Modern Greek Philology: History of Modern Greek Literature, General history of literature, history and interpretation of modern Greek theatrical texts, General history and theory of the theatre, theory of literature (poetics, narratology, rhetoric, stylistics), Comparative Philology, Interpretation and Analysis of Modern Greek Literary Texts (poetry, fiction, essays), Sociology of Literature.

3. Linguistics Section, which covers the following individual subject areas:

A. General Linguistics: Phonetics - Phonology, Morphology, Syntax, Lexicology - Lexicography, Semantics, Pragmatics, Philosophy of

language, History of linguistic science, Semiotics, Dialectology, Nomenclature, etc.

B. Historical/Comparative Linguistics: Historical Linguistics, Indo-European Linguistics, History of the Greek Language, History of the Latin Language, Balkan Linguistics, Romance Linguistics, Mediterranean Languages, etc.

C. Interdisciplinary/Applied Linguistics: Sociolinguistics, Anthropological linguistics, Psycholinguistics, Text Linguistics - Stylistics, Discourse Analysis, Translation Theory, Language Teaching, etc.

Academic Staff Members

Classical Philology Section

Dimitrios Raïos, Professor, Ancient Greek Philology - Latin Philology - Palaeography History and Criticism - Publication of Ancient Greek and/or Latin texts - Papyrology.

Ekaterini Synodinou, Professor, Ancient Greek Philology.

Ioannis Perysinakis, Professor, Ancient Greek Philology.

Ariadne Gartziou, Associate Professor, Greek and Latin religion and Mythology Anthropology of the ancient world.

Eleni Houliara-Raiou, Associate Professor, Papyrology.

Sotiroula Dimitriadi-Konstantinidi, Associate Professor, Ancient Greek Philology, Mycenaean Philology, Greek and Latin religion and Mythology.

Eleni Gasti, Assistant Professor, Ancient Greek Philology.

Gerasimoula Zografou, Assistant Professor, Ancient Greek Philology.

Mary Mantziou, Assistant Professor, Ancient Greek Philology.

Stamatis Mersinias, Assistant Professor, Ancient Greek Philology.

Maria Papadimitriou, Assistant Professor, Latin Philology.

Photis Polymerakis, Assistant Professor, Latin Philology.

Aglaia Kostopoulou, Lecturer, Ancient Greek Philology.

Athanasia Zografou, Lecturer, Ancient Greek Philology.

Maria Liatsi, Lecturer, Ancient Greek Philology.

Thalia Papadopoulou, Lecturer, Ancient Greek Philology.

Mediaeval and Modern Greek Philology Section

Apostolos Karpozilos, Professor, Byzantine Philology.

Ioannis Mavromatis, Professor, Vernacular Byzantine Philology - Post-Byzantine Philology.

Alexandros Alexakis, Associate Professor, Scholarly Byzantine Philology.

Athanasios Angelou, Associate Professor, Byzantine Philology.

Christina Dounia, Associate Professor, Modern Greek Philology, Theory of Literature

Stefanos Efthymiadis, Assistant Professor, Byzantine Philology.

Georgia Ladogianni, Assistant Professor, History of Modern Greek Literature, Interpretation and Analysis of Modern Greek Literary Texts, History and Interpretation of Modern Greek Theatrical Texts.

Apostolos Benatsis, Assistant Professor, Theory of Literature - Analysis of Modern Greek Literary Texts.

Athena Vogiatzoglou, Lecturer, Modern Greek Philology.

Eleni Kourmantzi, Lecturer, Modern Greek Literature.

Magda Strougari, Lecturer, Modern Greek Literature.

Linguistics Section

Georgios K. Giannakis, Associate Professor, Indo-European Linguistics, History of the Greek Language.

Konstantinos Economou, Associate Professor, History of the Greek Language.

Eleni Kiga, Assistant Professor, History of the Greek Language.

Georgios Xydopoulos, Lecturer, General Linguistics.

Maria Baltatzani, Lecturer, General Linguistics.

The Department's teaching duties are supplemented by temporary teaching staff.

Career prospects - New fields of specialisation

Graduates of the Department of Philology can find employment:

- * As philology teachers in secondary education (public, private).
- * As researchers at archives, libraries, etc.
- * As authors and proofreaders at publishing houses, newspapers, etc.
- * In the media.
- * As scientific and research staff at centres and services in both the public and private sectors.

Postgraduate studies

The Department runs a Postgraduate Study Programme, which includes the Department's three fields of specialisation, namely Classical Philology, Mediaeval and Modern Greek Philology, supplemented by Linguistics, and awards Master's (MA) degrees corresponding to each of the three fields of specialisation besides integrated Ph.D. degrees. It also runs an Interdepartmental Postgraduate Programme in Mediaeval Studies in conjunction with the Department of History and Archaeology. The postgraduate programme aims at advancing and specialising scientific knowledge in the above subject areas, at enhancing the abilities of young scientists in the areas of knowledge and composite research, and at developing a scientific and research capability to the highest possible level.



General - Aim of the Department

The Department sees its role as advancing the knowledge and teaching scientific ways of approaching historical, archaeological and folklore issues as well as equipping students with a range of essential knowledge and skills in conducting archival and field research relating to historical, archaeological and folklore studies.

The undergraduate programme offers a wide range of main and specialised courses (compulsory and compulsory elective), foreign language courses (English, French, Italian, German) and courses taught by academic staff members of other departments. The education offered is completed by seminars/conferences, lectures given by Greek and foreign scientists, assignments and special courses (design photography). In addition, students have the opportunity to participate in excavations, field research, visits to museums, studies on archival collections, etc.

Structure of the Department - Sections

The Department of History and Archaeology is divided into four Sections:

- * Modern History.
- * Ancient and Mediaeval History.
- * Archaeology.
- * Folklore.

Library and Laboratories

A very rich collection of books and current periodicals on the scientific fields taught at the Department as well as rare collections donated to the University are available on open access or upon request at the University Library.

Students can have access to a computer cluster. The Department also houses a specially designated laboratory equipped with state-of-the-art facilities for people with visual impairment.

Subject Areas

The subject areas that are coordinated by the Sections of the Department of History and Archaeology are defined as follows:

1. Modern History Section

Modern Greek History: Political, social and economic history of Modern Greeks: Venetian and Turkish rule, organisation and formation

of the modern Greek state.

Modern European History: Modern History of Europe.

Modern Balkan History: Social, economic and political aspects of the history of the Balkan peoples from the 15th to the 20th century. National historiographies and the formation of the collective memory in the Balkan national states.

2. Archaeology and Art History Section

Prehistoric Archaeology: Palaeolithic and Neolithic period, prehistory and protohistory (Cycladic civilisation, Minoan and Mycenaean civilisation), archaic period.

Classical Archaeology: Geometric and Archaic period, Classical period (5th - 4th c. BC), Hellenistic and Roman period.

Byzantine Archaeology: Early Christian period, Byzantine period, Post-Byzantine Art.

History of Modern Art: From the Renaissance up until the 20th century.

3. Ancient and Mediaeval History Section

Ancient Greek History: History of Ancient Greece from the prehistoric period up to the 3rd century AD.

Epigraphics: The study of ancient Greek epigraphs as basic historical sources.

Roman History: History of the Roman world from the founding of Rome to the imperial times.

Byzantine History: History of the institutions, political, social, economic and intellectual history of the Byzantine state from the 4th to the 15th c. AD and its relations with the Arab world and culture.

Mediaeval Balkan History: History of the Balkan peoples from the 6th to the 15th century.

Mediaeval European History: Society, economy and institutions of Mediaeval Europe.

4. Folklore Section

Culture of the Traditional Society (Popular Culture) 15th c. - 20th c.

Theoretical directions of Greek Folklore and Anthropology; the traditional society of the Turkish occupation period (economic mechanisms and social behaviours); social structures and identity issues; material life (clothing, pre-industrial technology, museological practices); customs (traditional representations and rituals, magic, popular literature, folk music).

Academic Staff Members

Archaeology and Art History Section

Theano Hatzidaki, Professor, Byzantine Archaeology.

Amalia Vlachopoulou- Oikonomou, Associate Professor, Classical Archaeology.

Ioannis Petrohilos, Associate Professor, Classical Archaeology.

Ioannis Lolos, Associate Professor, Prehistoric Archaeology.

Angeliki Stavropoulou, Associate Professor, Byzantine Archaeology and Art.

Mandas Apostolos, Associate Professor, Byzantine Archaeology and Art.

Adamantia Papadaki, Lecturer, Byzantine Archaeology.

Chryseis Tzouvara-Souli, Associate Professor, Classical Archaeology.

Konstantina Gravani, Assistant Professor, Classical Archaeology.

Vassiliki Pappa, Assistant Professor, Classical Archaeology.

Mihalis Fotiadis-Atesogloy, Assistant Professor, Prehistoric Archaeology.

Spyridoula Kontorli- Papadopoulou, Assistant Professor, Prehistoric Archaeology.

Theodora Markatou, Assistant Professor, Art History.

Ancient and Mediaeval History Section

Vasilia Kontorini, Professor, Ancient Greek Epigraphics

Mihail Kordosis, Professor, Historical Geography of Byzantium

Konstantinos N. Konstantinidis, Professor, Byzantine History

Christos Stavrakos, Assistant Professor, Byzantine History

Panagiotis Antonopoulos, Associate Professor, Byzantine History

Angeliki Konstantakopoulou, Associate Professor, Balkan History

Ekaterini Liambi, Associate Professor, Ancient Greek History

Ilias Giannakis, Assistant Professor, Arab History and Culture

Sophia Karamoutsou, Assistant Professor, Ancient Greek History

Zoe Papastylou-Filiou, Assistant Professor, Ancient Greek History

Ioannis Tzamtzis, Assistant Professor Roman History

Modern History Section

Georgios P. Papageorgiou, Professor, Economic and Social History of Hellenism under Ottoman rule

Konstantinos Komis, Associate Professor, Modern Greek History

Ekaterini Zaridi-Vassiliou, Assistant Professor, Modern History

Emilia Themopoulou, Assistant Professor, Ottoman Studies

Athanasios Sfikas, Assistant Professor, Contemporary Greek History

Anna Mahera, Lecturer, Contemporary Greek Economic History (20th century)

Leda Papastefanaki, Lecturer, Contemporary European History (19th - 20th c.)

Konstantinia Panagou, Lecturer, Modern History

Folklore Section

Konstantina Bada, Professor, Social Folklore

Vassilis Nitsiakos, Professor, Social Folklore

Vassiliki Rokou, Professor, Social and Historical Folklore

Konstantinos Tsangalas, Professor, Folklore

Marina Vrelli-Zahou, Associate Professor, Folklore

The Department's teaching duties are supplemented by temporary teaching staff.

Career prospects - New fields of specialisation

Graduates of the Department of History and Archaeology can build an academic career in the fields of History, Archaeology and Folklore or find employment:

- * as teachers in public and private education and training.
- * in research institutions, study centres, archive services, libraries, museums, the Greek National Tourism Organisation.
- * at cultural centres and Institutions aiming at promoting cultural heritage.
- * in archaeological excavations of the Ministry of Culture, the Archaeological Service, Local Government.
- * at a diplomatic service of the Ministry of Foreign Affairs.

* in the field of printed and electronic press.

Postgraduate studies

The Department has established two Postgraduate Study Programmes (PSP): a) the Interdepartmental PSP in Mediaeval Studies in conjunction with the Department of Philology, and b) the Intersectional PSP entitled "Modern and Contemporary Greek Society: History-Popular Culture".



General - Aim of the Department

The Department of Philosophy, Education and Psychology (PEP) is divided into three homonymous sections. It offers an integrated undergraduate study programme and awards degrees with the possibility of three study options. In conjunction with the undergraduate study programme, three organised Postgraduate Study Programmes are also offered. The Department's aims are the following:

- * The research and diffusion of scientific knowledge in the main subject areas of the Department (Philosophy, Education, Psychology).
- * The interdisciplinary approach to the analysis of philosophical, social and psychoeducational issues by assessing their epistemological conditions.
- * The basic professional training of secondary education teachers.
- * The encouragement of students so that they become responsible citizens with a scientific, social, cultural and political conscience.

The Department's task is specified in the Study Programme, which is structured in two cycles. The 1st cycle includes courses that are basic or introductory in nature. The 2nd cycle includes courses with specialised knowledge. This structure encourages students to plan their study programme, according to their own personal choices, and to acquire the necessary knowledge and abilities to think and act, which will allow them to successfully meet with the new social challenges of our time.

Structure of the Department - Sections

The P.E.P. Department consists of three Sections: the Philosophy Section, the Education Section and the Psychology Section.

Seminar Rooms and Laboratories

Laboratories

The following Laboratories have been established and are functioning in the Department:

Philosophy Section:

- * Laboratory for the Documentation and Study of the History of Social and Political Ideas.
- * Modern Greek Philosophy Research Laboratory.
- * Platonic and Aristotelian Studies Laboratory.
- * Platonic Research Laboratory.

Education Section:

- * Laboratory for the Study and Research of Language Teaching and Assessment in Education.

- * Empirical Educational Research Laboratory.
- * Laboratory for Researching Educational Policy and Further Education of Teachers.
- * History of Modern Greek Education Laboratory.
- * Laboratory for Researching Social Exclusion and Assessment in Education.

Psychology Section:

- * Dyslexia Research Laboratory.
- * Family Study Laboratory.
- * Cross-Cultural Psychological Studies and Applications Laboratory.

Subject Areas

The study programme of the PEP Department offers three (3) study options: Philosophy, Education, and Psychology.

The courses that are taught are included in the subject of the PEP Department's Sections as follows:

Philosophy Section: Introduction to Philosophy, Ancient Greek Philosophy, Modern and Contemporary Philosophy, Social and Political Philosophy, Philosophy of the Sciences or Epistemology, History of Scientific Ideas, History of Philosophy, Systematic Philosophy.

Education Section: Introduction to Educational Sciences, History of Education, Sociology of Education, Teaching-Assessment Theories and Methods, Educational Psychology, Comparative Education, Economy and Planning in Education.

Psychology Section: Introduction to Psychology, General Psychology, Social Psychology, Clinical Psychology, Educational Psychology, Cognitive Psychology, Special Education, Health Psychology.

A significant part of the study programme is covered by courses from the Departments of Philology and History & Archaeology, as well as from other Departments of the University of Ioannina.

Academic Staff Members

Philosophy Section

Georgia Apostolopoulou, Professor, History of Philosophy and Practical Philosophy.

Panagiotis Noutsos, Professor, Social and Political Philosophy.

Iordanis Markoulatos, Associate Professor, Social and Political Philosophy.

Christos Tezas, Associate Professor, History of Philosophy - Ancient Greek Philosophy.

Stefanos Dimitriou, Assistant Professor, History of Philosophy.

Dionysios Drosos, Assistant Professor, Moral Philosophy.

Eleni Karabatzaki, Assistant Professor, History of Philosophy (with emphasis on Ancient Greek Philosophy).

Konstantinos Petsios, Assistant Professor, History of Philosophy. Ancient Greek and Modern Greek Philosophy.

Golfo Magini, Assistant Professor, Modern and Contemporary Philosophy.

Ioannis Prelorentzos, Assistant Professor, Modern and Contemporary Philosophy.

Athanasios Sakellariadis, Lecturer, Philosophy of the Sciences.

Vassiliki Solomou-Papanikolaou, Lecturer, Ancient Greek Philosophy - Philosophical Ethics.

Education Section

Leonidas Athanasiou, Professor, Education (with emphasis on tuition and evaluation of Language).

Athanasios Gotovos, Professor, General Education.

Luciana Benincasa, Lecturer, Education.

Theoharis Athanasiadis, Lecturer, Education.

Georgios Mavrogiorgos, Professor, Education (with emphasis on tuition and educational policy).

Haralambos Noutsos, Professor, History and Sociology of Education.

Panagiotis Papakonstantinou, Professor, Sociology of Education.

Eleni Sianou, Associate Professor, Sociology of Education.

Maria Apostolou, Assistant Professor, Educational Psychology.

Eleni Maragoudaki, Assistant Professor, Sociology of Education (with emphasis on Social Inequality of opposite sex).

Georgios Papakonstantinou, Assistant Professor, Organisation, Administration and Economy of Education.

Konstantinos Siakaris, Lecturer, Political Economy of Education.

Psychology Section

Dimitrios Stasinou, Professor, Special Education.

Vassiliki Papadioti, Associate Professor, Developing Psychology ((with emphasis on Child and Adolescent Psychology).

Efstathiios Papastathopoulos, Lecturer, Developing Psychology

Nikolaos Bozatzis, Assistant Professor, Social Psychology.

Angeliki Paleologou, Assistant Professor, Clinical Psychology.

Evangelia Karagianni-Karagiannopoulou, Lecturer, Psychology.

Elena Ziori, Lecturer, Cognitive Psychology.

The Department's teaching duties are supplemented by temporary teaching staff.

Career prospects - New fields of specialisation

Graduates of the Department of Philosophy, Education and Psychology can find employment:

- * As teachers in secondary education.
- * At administrative services and centres in the public and private sectors.
- * As scientific personnel providing educational and psychological support (e.g. cross-cultural education, supplementary lessons, creative play, counselling, career orientation, etc.).
- * As officials in offices, organisations and services in the areas of human resources, public relations, training and implementation of educational and lifelong educational programmes, etc.
- * As professional support personnel in mental health institutions, treatment communities and prevention centres.
- * As scientific personnel in businesses and facilities involved in writing, editing and distributing children's, school and extracurricular (supplementary) books.
- * As instructors at continuous vocational training institutions.

Postgraduate studies

The Department runs three Postgraduate Study Programmes (PSPs):

- * in the Philosophy Section a PSP entitled: "Greek Philosophy - Philosophy of the Sciences" (Interdepartmental)
- * in the Education Section a PSP entitled: "Educational Sciences" (four majors), and
- * in the Psychology Section a PSP entitled: "DYSLEXIA: Multilingual Environment and the Use of New Technologies as a Remedial Approach" (in conjunction with the Technological Educational Institute of Patras).







DEANSHIP

Dean: Professor George Karakostas

DEPARTMENTS

MATHEMATICS

Head: Professor Kosmas Feredinos

Deputy Head: Professor Ioannis Stavroulakis

PHYSICS

Head: Professor Konstantine Kosmidis

Deputy Head: Associate Professor Mattheos Kamaratos

CHEMISTRY

Head: Professor Triantafyllos Albanis

Deputy Head: Professor Dimitra Kovala-Demertzi

COMPUTER SCIENCE

Head: Associate Professor Stavros Nikolopoulos

Deputy Head: Professor Isaak Lagaris



2. School of Sciences



General - Aim of the Department

Mathematics, which in its initial development stage mainly constituted a series of empirical rules for mathematical calculations, has today become a necessity in our lives, decisively and rapidly penetrating every contemporary field of scientific activity. The Mathematical Science is mainly characterised by the method of the proof and the search for and description of mathematical concepts and laws, which are necessary in the description of contemporary reality. The two main directions in mathematics are theoretical and applied mathematics. Theoretical mathematicians aim at the best, strictest and most efficient foundation and advancement of mathematical theories. Applied mathematicians attempt to create and apply advanced mathematical methods in order to study the various phenomena that interest them.



Structure of the Department - Sections

The Department of Mathematics covers subject areas of mathematical science and is subdivided into four Sections: the Mathematical Analysis Section, the Algebra and Geometry Section, the Probability, Statistics and Operations Research Section and the Applied Mathematics and Mechanics Section.

1. Mathematical Analysis Section

Mathematical Analysis is the subject of the Mathematical Analysis Section and is one of the most extensive and profound branches of Mathematics. Although it is harder today to demarcate this branch than in the past, one could say that Mathematical Analysis begins with the introduction of the concept of the "limit" and the subsequent infinitesimal analytic method, and further expands radially and inexhaustibly in all directions. The mission of the Mathematical Analysis Section is the initiation of all students in the concepts and methods of Mathematical Analysis and at the same time the cultivation and growth of knowledge in the field through the quest of new ideas and methods.

An invaluable contribution of Mathematical Analysis is the supply of creative and effective tools to other fields of Mathematics, from purely theoretical to completely applied fields. Some of the basic and interdependent directions of Mathematical Analysis are the Theory of Real Functions, the Theory of Complex Functions, Topology, Differential Equations, the Theory of Measure and Integration, Functional Analysis, etc.

The exact study of a physical or mechanical and generally of a dynamical system, which describes the development of a phenomenon or the control of a certain population situation, can take place through continuous or Discrete Differential Equations. Such equations can provide information that refers to the general behaviour of solutions, as for example is the description and ascertainment of stability, approximation, periodicity, etc.

As is natural, the closer the theoretical model is to the natural phenomenon, the closer we come to its exact study through the model. For example, we will have a better approach to reality if we take into consideration the phenomenon's history. Thus, we come to the so-called Delay Differential Equations, which constitute an extensive and rather complex class of Functional Differential Equations.

In this general case, the study is carried out by examining the convergence of the paths of abstract systems that are observed in general topological spaces. The study of such spaces, which facilitates comprehension of natural problems, is the subject of Functional Analysis, Topology and the Measure Theory.

2. Algebra and Geometry Section

The Algebra and Geometry Section includes the following fields of Mathematics: Abstract Algebra, Differential Geometry, Number Theory, Mathematical Logic, Differential and Algebraic Topology, Algebraic Geometry, etc.

Algebra developed mainly in the 19th and 20th centuries and its aim was the solution of specific problems in Geometry, Number Theory and the Theory of Algebraic Equations. It also contributed to a better understanding of the existing solutions to such problems. Today, Algebra's contribution to other sciences, such as that of Computer Science, is invaluable.

Differential Geometry constitutes one of the main branches of mathematics and deals with the study of metric concepts on manifolds, such as metrics and curvature. The classic period of Differential Geometry was the 19th century, during which the local theory of curves and surfaces - now known as elementary Differential Geometry - developed as an application of Infinitesimal Calculus. In the 20th century the field developed rapidly, based on the recent achievements of the theory of Partial Differential Equations, Algebraic Topology and Algebraic Geometry. The dynamics and fruitfulness of Differential Geometry is also a result of its interaction with other sciences, such as Physics (Theory of Relativity), etc.

3. Probability, Statistics and Operations Research Section

Probability, Statistics and Operations Research constitute the area of research of the third Section of the Department of Mathematics. Probability and Statistics is the branch of Mathematics which is concerned with the concept of uncertainty (probability), the design of experiments and sampling methods, the collection and analysis of measurements (numerical data) and the extraction of inferences. It also deals with the study of random phenomena, the development of stochastic models for the purpose of describing various natural, social, biological and other phenomena, and generally with the theory and applications of stochastic processes. Subjects such as opinion polls, demographic surveys, quality control, sampling surveys, clinical trials, retrospective and prospective medical studies, etc. belong to the field of Probability and Statistics.

Operations Research is the field of Mathematics that deals with the optimisation of multivariate functions under various types of constraints and the study of stochastic systems like queuing systems, inventory control, human resource systems, population models, etc. Operations Research has its roots in theoretical mathematics and finds applications in all areas of human activity where problems of modelling and optimisation occur. The faculty of the Section are also interested in the study and understanding of the applications of their science to the problems of medicine, chemistry, agriculture, psychology and education.

4. Applied Mathematics and Mechanics Section

The research interests of the faculty of the fourth Section are directed towards the scopes of Mechanics, Computational Mathematics and Informatics.

Mechanics is the oldest branch of Applied Mathematics, since it developed at the same time and following intense interaction with Classical Analysis and very often by the same researchers. For many years it constituted the preferential - perhaps even exclusive - field of application of new mathematical ideas. Today mechanics continues to constitute a branch of Applied Mathematics. The research development of mechanics in our time is mainly taking place in the field of Continuum Mechanics. Most of the problems posed by contemporary technology in Mathematics are formulated in the "language" of Continuum Mechanics. Mechanics has an enormous scope, as it extends from the mathematical description of a problem (modelling) and its "proper placement" to its solution (analytical - approximate). This determines the interaction potential of Mechanics with almost all branches of pure and applied mathematics.

Computational Mathematics is a branch of Applied Mathematics which basically aims at producing, analysing and using effective numerical (computational) methods (algorithms) for solving mathematical problems, and consequently, real practical problems encountered in various sciences. With the numerical methods, which constitute completely determined finite processes, and by means of a computer, one searches for the most accurate possible numerical (approximate) solutions to mathematical problems with the least possible computational cost.

The areas of **Computer Science** include: Symbolic Computations (or symbolic and algebraic processing), Artificial Intelligence (automatic programming, natural language processing), Computational Linguistics (contextual languages), Parallel Algorithms.

Seminar Rooms and Laboratories

The following Seminar Rooms and Laboratories have been allocated to the Department of Mathematics:

Seminar Rooms

Algebra Geometry Mathematical Analysis

Laboratories

Numerical Analysis Mathematics Mechanics Microcomputers Probability and Statistics

Subject Areas

The subject areas that are coordinated by the Sections of the Department of Mathematics in the School of Sciences are defined as follows:

1. Mathematical Analysis Section:

Real analysis, Theory of measure and integration, Complex analysis, Harmonic analysis, Topology, Mathematical logic, Functional analysis, Differential equations, Applied analysis, Mathematical analysis applications in other disciplines.

2. Algebra and Geometry Section:

Number theory, Field theory and polynomials, Commutative rings and algebras, Algebraic geometry, Linear and multilinear algebra, Associative rings and algebras, Nonassociative rings and algebras, Category theory and Homological algebra, K-theory groups and generalisations, Topological groups and Lie groups, Geometry, Convex and Discrete geometry, Differential geometry, Algebraic topology, Manifolds and cell complexes, Integral and manifold analysis, Geometric analysis, Mathematical logic and foundations, Algebraic theory of automata and languages, Algebra and geometry applications.

3. Probability, Statistics and Operations Research Section:

Probability and applications, Mathematical statistics, Applied statistics, Market research, Biostatistics, Behavioural sciences statistics, stochastic models, Mathematical programming, Operations research, Insurance mathematics, Financial mathematics, Econometrics.

4. Applied Mathematics and Mechanics Section:

(i) **Numerical Analysis:** Error analysis, Numerical simulation, Numerical approximation, Numerical linear algebra, Numerical solution of nonlinear equations and systems, Mathematical programming, optimisation and variational techniques, Numerical solution of ordinary differential equations and partial differential equations, Difference and functional equations, Integral equations, Numerical methods in Fourier analysis.

(ii) **Mechanics:** Mechanics of a single particle and many particles, Continuum mechanics, Elasticity, Fluid mechanics, Waves in continuous media, Heat transfer, Biomechanics.

(iii) **Computer science:** Theoretical computer science, Algorithm theory, Symbolic mathematical computations, Parallel computations, Databases, Programming languages, Artificial intelligence, Expert systems, Computational linguistics, Automatic natural language processing, Digital logic circuit design, Technical simulations.

Academic Staff Members

Mathematical Analysis Section

Christos Philos, Professor, Differential Equations, Integral Equations, Difference Equations, Continuous and Discrete Models

George Karakostas, Professor, Differential Equations (with continuous or discrete variables), Control Theory, Volterra Integral Equations, Population Dynamics, Dynamical Systems

Ioannis Sficas, Professor, Differential Equations

Ioannis Stavroulakis, Professor, Differential Equations, Difference Equations, Functional Equations, Partial Differential Equations

Panagiotis Tsamatos, Professor, Differential Equations

Sotirios Ntouyas, Professor, Differential Equations

Chrysostomos Petalas, Assistant Professor, Functional Analysis

Ioannis Pournaras, Assistant Professor, Differential Equations

Theodoros Vidalis, Assistant Professor, Topology, Functional Analysis, Theory of Measure

Algebra and Geometry Section

Christos Baikoussis, Professor, Riemann Geometry

Nikolaos Marmaridis, Professor, Algebra (Representation Theory - Homological Algebra)

Themistocles Koufogiorgos, Professor, Riemann Geometry - Contact Manifolds

Theodoros Bolis, Professor, Group Theory - Analysis

Thomas Hasanis, Professor, Differential Geometry (Riemann Geometry, Submanifold Theory, Minimal Submanifolds)

Theodoros Vlachos, Associate Professor, Differential Geometry (Riemann Geometry, Submanifold Theory, Minimal Submanifolds)

Apostolos Beligiannis, Associate Professor, Algebra (Representation Theory - Homological Algebra)

Apostolos Thoma, Associate Professor, Algebraic Geometry, Anticommutative Algebra

Anestis Fyraridis, Assistant Professor, Algebraic Theory of Automata

Íondas Kehagias, Assistant Professor, Algebraic Topology - Invariant Theory

Konstantinos Mexis, Lecturer, Algebraic Theory of Automata

Probability, Statistics and Operations Research Section

Kosmas Ferentinos, Professor, Statistical Information Theory, Statistical Inference, Biostatistics

Sotirios Loukas, Professor, Statistical Distributions, Statistical Inference, Simulation, Survival Analysis, Non-Parametric Statistics, Data Analysis

Christos Lagaris, Associate Professor, Stochastic Processes, Operations Research Stochastic Models, Service Systems

Konstantinos Karakostas, Associate Professor, Sampling Theory, Linear Models, Statistical Analysis of Numerical Data, Estimation

Konstantinos Zografos, Associate Professor, Statistical Information Theory, Parametric Statistical Inference, Measures of Dependence and Contingency

Konstantina Skouri, Lecturer, Operations Research

Applied Mathematics and Engineering Research Section

Andreas Raptis, Associate Professor, Fluid Mechanics

Apostolos Yeyios, Associate Professor, Computational Mathematics - Numerical Linear Algebra (Iterative Methods)

Dimitrios Noutsos, Associate Professor, Numerical Linear Algebra (Iterative Methods for Solving Linear Systems)

Sophocles Galanis, Associate Professor, Numerical Linear Algebra (Iterative Methods for Solving Linear Systems)

Anna Psimarni, Assistant Professor, Numerical Linear Algebra (Iterative Methods for Solving Linear Systems)

Ioannis Stamatiou, Assistant Professor, Algorithm Analysis, Databases

Nikolaos Glynos, Assistant Professor, Symbolic Mathematical Computations, Artificial Intelligence, Databases

Socrates Baltzis, Lecturer, Automatic Natural Language Processing (NLP)

The Department's teaching duties are supplemented by temporary teaching staff.

Career prospects - New fields of specialisation

Graduates of the Department of Mathematics can find employment:

- * As teachers in secondary education.
- * As scientific and research personnel at centres and services in the public and private sectors.
- * At public sector corporations and organisations such as the Hellenic Telecommunications Organisation, the Public Power Corporation, Local Government, etc.
- * At insurance companies and market research and marketing companies.
- * In the industry and at public and private sector banks.
- * At computer centres.
- * In sectors that engage in secure data transfer systems, especially cryptology, cryptography and code theory.
- * At companies engaged in computer graphics.

Postgraduate studies

As of 1995 the Department has been running a Postgraduate Study Programme (PSP) which focuses on mathematical sciences as they develop and evolve in the modern age through various branches and individual fields of specialisation.

The aim of the PSP is to promote knowledge and develop research and applications in all branches of mathematical sciences by training scientists, who are needed in order to cover the educational, research and developmental needs of the country.

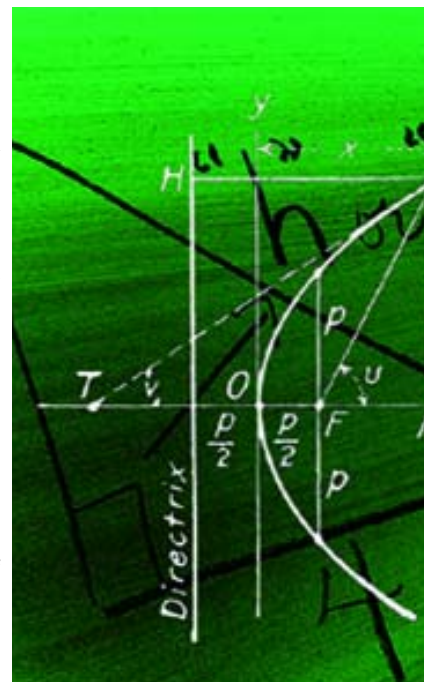
Through the PSP the Department awards:

a) MSc degrees in the following fields of specialisation:

- * Mathematics (Analysis - Algebra - Geometry)
- * Statistics and Operations Research
- * Applied Mathematics and Mechanics
- * Computational Mathematics and Computer Science

b) Doctoral Degrees

Additionally the department has been running an Inter-university Postgraduate Study Programme entitled: "Biostatistics"



General - Aim of the Department

The Department of Physics is active, both in terms of education and research, in all fields of Physics (theoretical, experimental and applied). The aim of the Department is twofold, firstly to equip its students with the basic and solid knowledge of physics and its computational tools, and secondly, to teach them the methodology of physics in solving old and new problems. Additionally, based on the knowledge link between physics and other disciplines, and mainly with technology, the Department of Physics offers its students wider access to contemporary high technology sectors, such as Modern Electronic Technologies, Communications, Photonics, novel Materials, as well as Meteorology and Climatology.

Structure of the Department - Sections

Based on the wider thematic units of the subject areas, the Department of Physics is divided into four Sections. Research laboratories are established in each Section. The Department's Sections and corresponding research laboratories are the following:

Astrogeophysics Section (I)

There are two Research Laboratories in Section I:

- i) Astronomy Laboratory
- ii) Meteorology and Climatology Laboratory

Theoretical Physics Section (II)

There are two Research Laboratories in Section II:

- i) Theoretical Physics Laboratory A
- ii) Theoretical Physics Laboratory B

Section of Atomic & Molecular Physics, Nuclear Physics and High Energy Physics (III)

There are three Research Laboratories in Section III:

- i) Atomic and Molecular Physics Laboratory
- ii) Nuclear Physics Laboratory
- iii) High Energy Physics and Applications Laboratory

Solid State Physics & Materials and Surface Physics Section (IV)

There are four Research Laboratories in Section IV:



- i) Mossbauer Spectroscopy and Materials Physics Laboratory
- ii) Surface Physics Laboratory
- iii) Electronic Telecommunications and Applications Laboratory
- iv) Condensed Matter Physics and Materials Science Laboratory

Subject Areas

Astrogeophysics Section (I)

The subject areas-research fields of Section I include Astronomy and Astrophysics on the one hand, and Atmospheric and Environmental Physics, as well as Meteorology and Climatology on the other.

Theoretical Physics Section (II)

The subject areas-research fields of Section II include Theoretical Elementary Particle Physics, Cosmology, Theoretical Condensed Matter Physics, Theoretical Nuclear Physics, and Plasma Physics.

Section of Atomic & Molecular Physics, Nuclear Physics and High Energy Physics (III)

The subject areas-research fields of Section III include Atomic Molecular and Optical Photonics Physics, Experimental Nuclear Physics and Experimental Elementary Particle Physics.

Solid State Physics & Materials and Surface Physics Section (IV)

The subject areas-research fields of Section IV include Condensed Matter, Materials and Surface Physics, as well as Electronics and Telecommunications.

Academic Staff Members

Astrogeophysics Section (I)

Konstantinos Alissandrakis, Professor, Astronomy and Astrophysics.

Aristides Bartzokas, Associate Professor, Meteorology and Climatology.

Pavlos Kassomenos, Associate Professor, Physics of the Atmospheric Environment.

Alexandros Nindos, Assistant Professor, Solar and Space Physics.

Nikolaos Hatzianastassiou, Assistant Professor, Meteorology and Climatology.

Ioannis Pnevmatikos, Lecturer, Meteorology.

Philippos Krommydas, Lecturer, Radiogalaxies, Cosmology and Physics Teaching.



Theoretical Physics Section (II)

Georgios Leondaris, Professor, Elementary Particles .

Konstantinos Vagionakis, Professor, Elementary Particles, Cosmology.

Spyridon Evangelou, Professor, Theoretical Condensed Matter Physics.

Evangelos Manesis, Professor, Theoretical High Energy Physics.

Nikolaos Batakis, Professor, Unified Cosmological Theories.

Georgios Pantis, Professor, Theoretical Nuclear Physics, Nuclear Reactions, Plasma Physics.

Theoharis Kosmas, Associate Professor, Theoretical Nuclear Physics.

Kyriakos Tamvakis, Professor, Theoretical Elementary Particle Physics.

Athanasios Dedes, Associate Professor, Theoretical Physics and Elementary Particles.

Panagiota Kanti, Associate Professor, Theoretical Physics and Elementary Particles.

Ilias Triantafyllopoulos, Lecturer, Elementary Particles.

Leandros Perivolaropoulos, Associate Professor, Theoretical Physics, Cosmology.

Ioannis Rizos, Associate Professor, Theoretical High Energy Physics.

Georgios Throumoulopoulos, Assistant Professor, Plasma Physics.

Haralambos Kolasis, Assistant Professor, Gravity - General Theory of Relativity.

Section of Atomic & Molecular Physics, Nuclear Physics and High Energy Physics (III)

Constantine Kosmidis, Professor, Experimental Molecular Physics.

Athena Pakou, Professor, Nuclear Physics, Radioecology.

Andreas Lyras, Associate Professor, Theoretical Atomic Physics.

Ioannis Evangelou, Associate Professor, Experimental High Energy Physics.

Nikolaos Manthos, Associate Professor, Experimental High Energy Physics.

Panagiotis Kokkas, Assistant Professor, Experimental High Energy Physics.

Ioannis Papadopoulos, Lecturer, Experimental High Energy Physics, Microelectronic Circuits.

Agisilaos Bolovinos, Associate Professor, Atomic and Molecular Physics.

Pericles Tsekeris, Associate Professor, Atomic and Molecular Physics.

Ioannis Filis, Associate Professor, Experimental Molecular Physics.

Xenofon Aslanoglou, Assistant Professor, Experimental Nuclear Physics.

Konstantinos Ioannidis, Assistant Professor, Nuclear Physics.

Samuel Cohen, Assistant Professor, Experimental Atomic and Molecular Laser Spectroscopy.

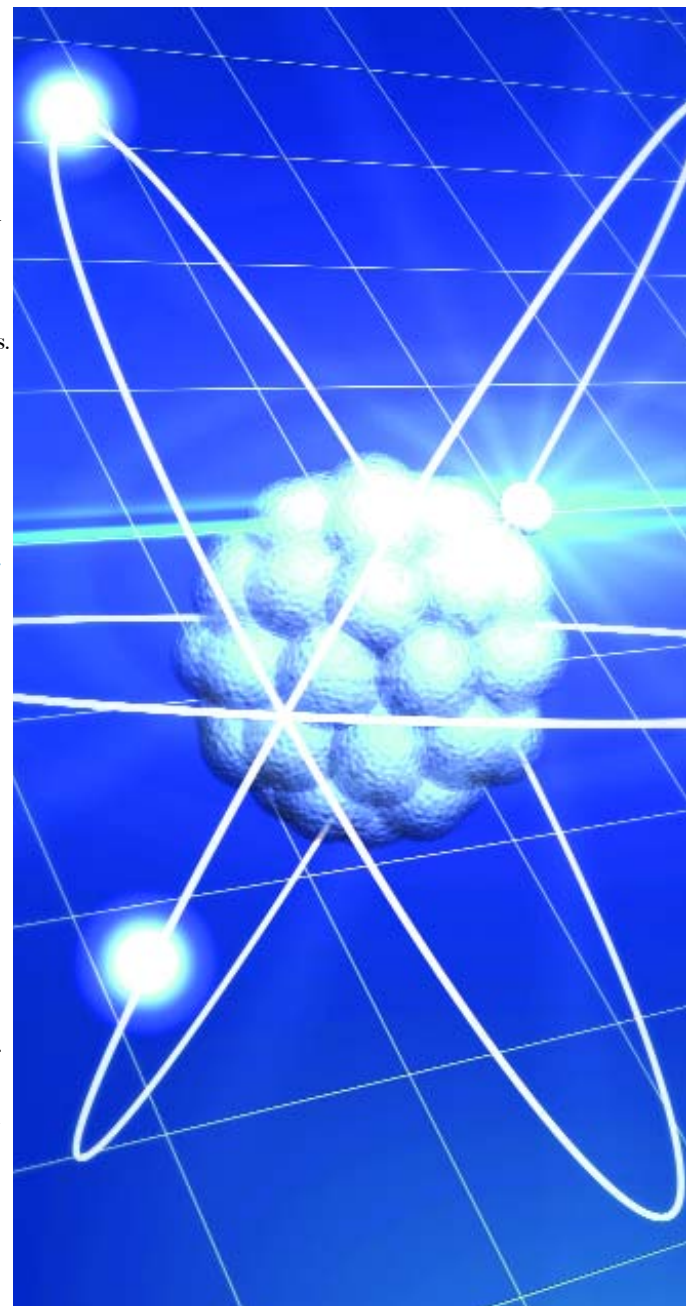
Nikolaos Nikolis, Assistant Professor, Nuclear Physics, Heavy-Ion Reaction Mechanisms.

Aristides Ikiadis, Assistant Professor, Experimental Optoelectronics.

Athanasia Ioannidou-Fili, Lecturer, Experimental Molecular Physics.

Solid State Physics & Materials and Surface Physics Section (IV)

Panagiotis Kostarakis, Professor, Electronics.



Nikolaos Papanikolaou, Associate Professor, Condensed Matter Physics, Simulation Methods, Electronic Structure.
Mattheos Kamaratos, Associate Professor, Condensed Matter and Surface Physics.
Stylianos Foulis, Assistant Professor, Surface Physics.
Dimitrios Katsanos, Lecturer, Condensed Matter Physics.
Aliki Moukarika, Associate Professor, Mossbauer Spectroscopy - Magnetic and Electric Properties of Materials.
Thomas Bakas, Associate Professor, Materials Physics, Mossbauer Spectroscopy, Magnetism.
Georgios Floudas, Assistant Professor Professor, Experimental Solid State Physics.
Evangelos Evangelou, Assistant Professor, Semiconductor Physics.
Dimitrios Vlachos, Lecturer, Experimental Physics of Solid Surfaces.
Irene Theodoridou-Karadima, Lecturer, Condensed Matter Physics, α -ray Spectroscopy.
Leonidas Ivrisimtzis, Lecturer, Applied electronics (with emphasis on Transistors, Wireless Telecommunications and Signal Transmission Techniques).
 The Department's teaching duties are supplemented by temporary teaching staff.

Career prospects - New fields of specialisation

Graduates of the Department of Physics can find employment:

- * In contemporary high-tech sectors, such as modern electronic technologies, photonics, new materials, telecommunications, renewable energy, the environment, medical technology, meteorology, etc.
- * As teachers in education and training.
- * As researchers at universities and research institutions.
- * As scientific and research personnel at centres and services in the public and private sectors.

Postgraduate studies

Since its establishment, the Department of Physics has been awarding doctoral degrees in various fields of Physics. However, the upgrading of university studies, the advancement of research and the contribution of Universities to the development needs of the region have rendered necessary the institutionalisation of organised postgraduate studies. Today, the Department of Physics runs five Postgraduate Study Programmes:

- * In Physics (i. basic option, ii. Photonics major, iii. Materials Science major),
- * In Meteorology, Climatology and Physics of the Atmospheric Environment,
- * In Modern Electronic Technologies,
- * In New Technologies and Research in the Physics Teaching,
- * In Telecommunications Applications,

which all -except the "In New Technologies and Research in the Physics Teaching" programme which leads only to MSc- lead to an MSc degree or a Doctoral Degree (PhD).

General - Aim of the Department

The Department of Chemistry constitutes a basic functional unit that covers the academic field of chemistry. The Department's study programme leads to an integrated degree in chemistry.

Structure of the Department - Sections

The Department of Chemistry is divided into four (4) Sections:

- A. Inorganic and Analytical Chemistry**
- B. Organic Chemistry and Biochemistry**
- C. Industrial and Food Chemistry**
- D. Physical Chemistry**

Seminar Rooms and Laboratories

Section A: Inorganic Chemistry Laboratory
Analytical Chemistry Laboratory

Section B: Organic Chemistry Laboratory
Biochemistry Laboratory

Section C: Industrial Chemistry Laboratory
Food Chemistry Laboratory

Section D: Physical Chemistry Laboratory

Academic Staff Members

Inorganic and Analytical Chemistry Section

Dimitra Kovala-Demertzi, Professor, Inorganic Chemistry, Synthesis and Characterisation of Coordination Compounds.

Nikolaos Hadjiliadis, Professor, Inorganic and General Chemistry.



Themistocles Kabanos, Professor, Inorganic Chemistry
Maria Louloudi, Associate Professor, Inorganic Chemistry.
Achilleas Garoufis, Assistant Professor, Inorganic Chemistry.
Sotiris Hadjikakou, Assistant Professor, Inorganic Chemistry.
Mavroudis Demertzis, Assistant Professor, Inorganic and Analytical Chemistry.
Christos Papadimitriou, Associate Professor, Inorganic Chemistry with emphasis on Coordination Chemistry.
Athanasios Tsipis, Lecturer, Inorganic Chemistry.
Gerasimos Malandrinos, Lecturer, Inorganic Chemistry.
Ioannis Plakatouras, Associate Professor, Synthesis and Identification of Complex Compounds.
Panagiotis Veltsistas, Associate Professor, Analytical Chemistry with emphasis on the Analysis of Coordination Compounds.
Athanasios Vlessidis, Assistant Professor, Analytical Chemistry.
Konstantina Konidari, Assistant Professor, Analytical Chemistry.
Konstantinos Stalikas, Assistant Professor, Analytical Chemistry.
Christos Nanos, Lecturer, Analytical Chemistry.
Mamas Prodromidis, Lecturer, Analytical Chemistry.
Organic Chemistry and Biochemistry Section
Ioannis P. Gerothanassis, Professor, Organic Chemistry with emphasis on Physical-Theoretical Chemistry and Spectroscopy.
Konstantinos Sakarellos, Professor, Organic Chemistry.
Lazaros Hatziarapoglou, Professor, Organic Chemistry.
Vassilios Tsikaris, Professor, Organic Chemistry with emphasis on Peptide Chemistry.
Antonios Zarkadis, Associate Professor, Organic Chemistry (with emphasis on Free Radicals, Spectroscopic Analysis and Photochemistry).
George Varvounis, Associate Professor, Organic Chemistry with emphasis on heterocyclic compounds.
Vassiliki Theodorou-Kasioumi, Associate Professor, Organic Chemistry.
Yiannis Elemes, Associate Professor, Organic Chemistry.
Konstantinos Skobridis, Assistant Professor, Organic Chemistry.
Mihail Siskos, Assistant Professor, Organic Chemistry with emphasis on Polymer Chemistry and Photochemistry.
Maria Sakarellou-Daitsiotou, Professor, Biochemistry with emphasis on Peptide Chemistry-Immunochemistry.
Ioannis Hatzidakis, Lecturer, Organic Chemistry.

Konstantinos Drinas, Professor, Biochemical-Molecular Genetics and Biotechnology.
Alexandros Tselepis, Professor, Biochemistry with special emphasis on Lipid Biochemistry and Clinical Chemistry.
Maria-Eleni Lekka, Associate Professor, Biochemistry with emphasis on Lipids and Biological Membranes.
Dimokritos Tsoukatos, Associate Professor, Biochemistry with special emphasis on Biochemistry of Lipids and Biological Membranes.
Eugenia Panou, Assistant Professor, Biochemistry with emphasis on Peptide Chemistry.
Irene-Anna Koukkou, Assistant Professor, Biochemistry with emphasis on Microbial and Lipid Biochemistry.
Angelos Perysinakis, Lecturer, Biochemistry.
Emmanuel Papamihail, Associate Professor, Chemical-Enzyme Kinetics and Computer Programming.
Industrial and Food Chemistry Section
Triantafyllos Albanis, Professor, Environmental Control and Protection Technology.
Mihail Kontominas, Professor, Chemistry and Food Technology.
Philipos Pomonis, Professor, Industrial Chemistry.
Tiverios Vaimakis, Associate Professor, Industrial Chemistry.
Loukia Loukatzikou, Lecturer, Industrial Chemistry.
Panagiotis Demertzis, Associate Professor, Chemistry and Food Technology.
Konstantina Akrida, Assistant Professor, Chemistry and Food Technology.
Ioannis Roussis, Associate Professor Chemistry-Biochemistry-Biotechnology of Foods and Wine .
Efthymios Bokaris, Assistant Professor, Organic Chemical Technology with emphasis on the study and Ziegler-Natta synthesis of polymers.
Evangelos Economou, Assistant Professor, Inorganic Chemical Technology with emphasis on heterogeneous non-catalytic processes.
Dimitrios Petrakis, Assistant Professor, Chemical Technology with emphasis on meso-porous materials.
Kyriakos Riganakos, Assistant Professor, Food Chemistry.
Maria Tasioula, Assistant Professor, Food Chemistry .
Ioannis Savvaidis, Assistant Professor, Food Microbiology.

Physical Chemistry Section

Efstathios Kamaratos, Professor, Gas Kinetic Theory - Chemical Kinetics - Statistical Thermodynamics.

Marios Kosmas, Professor, Physical Chemistry of Macromolecular Systems.

Agni Mylona-Kosma, Professor, Statistical Mechanics and Chemical System Dynamics.

Adonis Mihailidis, Associate Professor, Crystal Chemistry.

Stavroula Skoulika, Associate Professor, Thermochemistry and Crystal Chemistry.

Georgios Tsaparlis, Associate Professor, Science Education with emphasis on Chemistry Education.

Konstantinos Vlachos, Assistant Professor, Physical Chemistry.

Vassilios Melissas, Assistant Professor, Physical Chemistry.

The Department's teaching duties are supplemented by temporary teaching staff.

Career prospects - New fields of specialisation

Graduates of the Chemistry Department can find employment:

- * In the chemical industry (food, drinks/beverages, fertilisers, insecticides, pesticides, plastics, textiles, packaging materials, cosmetics, pharmaceutical products, paints).
- * In oil processing and refinery units.
- * At the General Chemical State Laboratory (GCSL) of Greece.
- * As teachers in the teaching and training field and in educational planning services (Ministry of National Education and Religious Affairs, Educational Institute, etc.).
- * As researchers in universities, research centres or institutes.
- * In the public sector in ministries such as the Ministry of the Environment, Spatial Planning and Public Works, the Ministry of Agriculture, the Ministry of Commerce, Industry and in Prefectural Authorities.
- * In the health care sector in state-run or private centres, and in the laboratories of hospitals and clinics.
- * In biological treatment plants.
- * In aquacultural facilities and fish hatcheries.
- * As oenologists in oenological laboratories.



- * In private laboratories as heads of quality control and new product development.
- * In companies/organisations from the environmental sector.
- * In the field of dating, identifying and conserving antiquities and works of art (Ministry of Culture).
- * In legal services engaged in the registration and distribution of intellectual property (law firms, the Industrial Property Organisation, distribution offices).
- * In chemical studies agencies in the private sector.

Postgraduate studies

1. Postgraduate Study Programme in Chemistry

Since the academic year 2001-2002 the Department of Chemistry has organised and has been running a reformed Postgraduate Study Programme (PSP).

The scope of the PSP is the discipline of Chemistry (teaching and research).

The PSP of the Department of Chemistry awards:

a) An MSc degree in the following fields of specialisation:

1. Chemical and Biochemical Technologies
2. New Technologies in Chemistry Education

The first field of specialisation (Chemical and Biochemical Technologies) includes the following five options:

- 1.1. Clinical Biochemistry and Immunochemistry - Microbial Biotechnology
- 1.2. Chemical, Environmental and Computational Technology - Simulation
- 1.3. New Materials Chemistry - Polymers
- 1.4. Food Science and Technology
- 1.5. Analytical Chemistry Methods and Applications

b) Doctoral Degree in Chemistry

2. Inter-university Postgraduate Study Programme (PSP) in "Bioinorganic Chemistry"

The Department of Chemistry has organised and has been running an Inter-university Postgraduate Study Programme (PSP) entitled "Bioinorganic Chemistry" since the academic year 1997-1998 with the participation of the following institutions:

- i. Department of Chemistry of the Aristotle University of Thessaloniki.
- ii. Department of Chemistry of the University of Patras.
- iii. Department of Chemistry of the University of Crete.
- iv. Department of Chemical Engineering of the National Technical University of Athens.
- v. Department of Chemistry of the National and Kapodistrian University of Athens.

The scope of the PSP is "Bioinorganic Chemistry" (teaching and research).

The PSP awards:

1. MSc degree in "Bioinorganic Chemistry".
2. Doctoral degree in "Chemistry".

3. Inter-university Postgraduate Study Programme (PSP) in "Agrochemistry and Organic Farming"

As of the academic year 2002-2003, the Department of Chemistry has organised and has been running a Postgraduate Study Programme (PSP) entitled "Agrochemistry and Organic Farming" in conjunction with the Department of Biological Applications and Technologies of the University of Ioannina and the School of Agricultural Technology of the Technological Educational Institute of Epirus.

The scope of the programme is to provide postgraduate-level education in Agrochemistry and Organic farming, in order for the graduates of the programme to build a strong scientific background, experience and know-how in the adoption of optimal solutions and applications in agricultural and livestock production, the quality of produced products and the protection of the environment.

This particular PSP of the Department of Chemistry awards:

- a. MSc degree in "Agrochemistry and Organic Farming" in the following fields of specialisation:
 1. Environmental Agrochemistry
 2. Organic Farming
- b. Doctoral degree in the subject areas relevant to those of the Department of Chemistry and the collaborating Departments.

4. Inter-university Postgraduate Study Programme (PSP) in "Food Science and Nutrition"

As of September 2003, the Department of Chemistry has organised and has been running a Postgraduate Study Programme (PSP) entitled "Food Science and Nutrition", which has three fields of specialisation:

- i. Chemistry and Food Technology
- ii. Nutrition
- iii. Food Quality Assurance

The PSP has a duration of 4 semesters and awards MSc degree in Food Science and Nutrition with 3 fields of specialisation.

The programme accepts 15 postgraduate students - Chemistry, Biology, Agriculture, Veterinary, Chemical Engineering, Food Science and Technology (Agricultural University of Athens) students - as well as graduates of the Departments of Food Technology, Nutrition and Oenology of the Technological Educational Institutes. The degrees are awarded by the Department of Chemistry of the University of Ioannina.

In addition, the Department of Chemistry also participates in the following PSPs:

5. DICHNET (Didactics of Chemistry and New Educational Technologies)

6. Biotechnology

7. Organic Synthesis and Applications in the Chemical Industry

General - Aim of the Department

Computer Science, a relatively new science, started as a topic of limited scope, restricted to the automation of mathematical computations. Soon, however, it evolved into an exciting mixture of theory and technology, having as its central study theme the problem and its calculation, extending from the study of the theoretical (and philosophical) aspects of abstract problems to the effective solution of specific problems with practical significance. It is worth noting that the fundamental principles behind the theory of Computer Science emerge from the works of Ancient Greeks.

The dramatic advances in Computer Science as well as its contributions to the scientific community allow us to predict with certainty that its new fields of study will contribute to the scientific progress and they will constitute the basis for the further development of Computer Science and other future sciences. Those new fields of study include: parallel processing (the construction and programming of ultra fast computers using multiple - sometimes thousands of - processing units); the automation of formal reasoning and logic along with their usage in the systematic design and validation of software; robotics with its exciting applications in industry and space sciences; the construction and deployment of distributed information systems; the theory of algorithms which covers the whole computational spectrum, and many others.

The Department of Computer Science aims at contributing to the scientific advances in every aspect of Computer Science. To this end, the Department has set three key objectives: recruitment of prominent faculty members, expansion of its research activities and continuous improvement of its postgraduate and undergraduate programmes. It is our belief that the students of an academic department constitute the basis for its existence and its development while its graduated students constitute the driving force for society's development. As a consequence, one of the primary goals of the Department is to equip its students, through its study programmes and its numerous scientific activities, with an appropriate body of knowledge which will allow them, upon graduation, to occupy vital professional, research or academic positions.

Structure of the Department - Sections

At present, due to the limited number of its academic staff, the Department is not subdivided into separate Sections.

Laboratories and Research Units

A significant part of the Department's Study Programme and Research Activities is based on the use of computational systems. For this purpose, the Department has the following Educational and Research Laboratories:

UNIX Laboratory: an educational laboratory with 25 SUN 4 workstations for the Department's undergraduate students.

Programming Laboratory: an educational laboratory with 21 SUN IPX workstations for learning programming languages and operating systems.

Microprocessor Laboratory: an educational laboratory with 24 personal computers.

Computing Research Laboratory: high-performance computers for research assignments. A SUN 3000 PC with two SILICON GRAPHICS R8000 processors, two SUN 5 and SUN 20 file servers with the corresponding peripherals.

Postgraduate Student Laboratory: Laboratory with 10 SUN 5 workstations for the Department's postgraduate students.

Laboratories being established:

- * Information Processing and Analysis Group
- * Distributed Data Management Laboratory
- * Medical Technology and Software Development Unit
- * Algorithms Engineering Laboratory
- * VLSI Technology and Computer Architecture Lab
- * Laboratories for Educational Purposes - Computer Centre

Subject Areas

The research interests of the Department's academic staff cover the most important fields of Computer Science. These fields are defined by the following areas of research activity:

Academic Staff Members

- | | |
|--|---------------------------------------|
| * Theory of Computation and Algorithms | * Neural Networks |
| * Graph Theory | * Integrated Circuits |
| * Computational Geometry | * Pattern Recognition |
| * Computational Logic | * Scientific Calculations |
| * Programming Languages | * Medical Informatics |
| * Operating Systems | * Multimedia and Hypermedia |
| * Parallel and Distributed Algorithms | * Computer Graphics |
| * Computer Networks | * Parallel Processing |
| * Telecommunication Networks | * Digital Signal and Image Processing |
| * Database Systems | * Optimization |
| * Mobile Computer Systems | * Design and Testing of VLSI Circuits |
| * Information Systems Security | * Computer Architecture |
| * Artificial Intelligence | |



Georgios Akrivis, Professor, Numerical methods for partial differential equations.

Nikolaos Galatsanos, Professor, Signal and Image Processing.

Isaac Lagaris, Professor, Scientific computing, modelling, optimization, simulation.

Aristidis Lykas, Associate Professor, Theory and applications of

The Department's teaching duties are supplemented by temporary teaching staff.

computational intelligence (neural networks, fuzzy logic, genetic algorithms), discrete optimization, parallel algorithms and pattern recognition.

Stavros Nikolopoulos, Associate Professor, Algorithm design and analysis, parallel algorithms, algorithmic graph theory, data structures, discrete-event simulation.

Dimitrios É. Fotiadis, Associate Professor, Computational medicine informatics, biomechanics, simulation of materials, high performance computing.

Evaggelia Pitoura, Associate Professor, Database systems, distributed systems and heterogeneous computing.

Leonidas Palios, Associate Professor, Design and analysis of algorithms, computational geometry, graph theory, visualization of algorithms, data structures.

Ioannis Fudos, Assistant Professor, Solid Modeling, geometry compilers, algorithms for Computer Aided Design, computer graphics, geometric constraint solving, image retrieval, interfaces for small devices.

Stergios Anastasiadis, Lecturer, Operating systems, distributed systems, performance evaluation.

Vassilios Dimakopoulos, Assistant Professor, Parallel processing, distributed systems, computer architecture, graph

theory, performance analysis.

Apostolos Zarras, Lecturer, Software engineering, middleware, software quality (reliability, availability, performance).

Christoforos Nikou, Lecturer, Image and signal processing, statistical analysis of 2D and 3D images, statistical deformable models, image registration, video processing.

Christos Nomikos, Lecturer, Design of algorithms and computational complexity, programming languages, logic programming, applications of logic in computer science, graph theory.

Georgios Manis, Lecturer, Parallel systems, compilers, operating systems, computer architecture.

Konstantinos Blekas, Lecturer, Computational intelligence, machine learning.

Panagiota Faturu, Lecturer, Distributed and parallel computing, networks and communications.

Panos Vassiliadis, Lecturer, Databases, data warehousing.

Xrysovalantis Kavousianos, Lecturer, Design of digital circuits, techniques of control of proper operation of integrated circuits.

Yiorgos Tsiatouhas, Lecturer, Analog and digital integrated circuit design.

Career prospects - New fields of specialization

Graduates of the Department of Computer Science can find employment:

- * As programmers and analysts.
- * In the private sector at financial companies, consulting companies, etc.
- * As teachers in secondary education.

- * In the public sector, at the Statistics Service, etc.
- * As scientific and research personnel at centres and services in the public and private sector.

Postgraduate studies

In the Department of Computer Science, a Postgraduate Study Programme (PSP) has been organized from the academic year 1998-1999 under the title "Informatics" and awards:

- (a) MSc degree in Computer Science: the modules that are taught in the PSP during the two years of study are the following:
- (b) Doctoral degree (PhD).

1. Computer Systems
2. Computer Science Theory
3. Software

4. Scientific Computing
5. Technologies - Applications





DEANSHIP

Dean: Professor Georgios Kapsalis

DEPARTMENTS

PRIMARY EDUCATION

Head: Professor Apostolos Katsikis

Deputy Head: Professor Anastasios Mikropoulos

PRE-SCHOOL EDUCATION

Head: Associate Professor Maria Kaldrymidou

Deputy Head: Associate Professor Polyxeni Pagge-Leka



3. School of Education

General - Aim of the Department

The aims that are set by the Study Programme are achieved through three interrelated learning levels, always having the dynamic link between pedagogic theory and educational practice as their basis. These three levels include three study cycles, which correspond to the three aspects of the teacher's dynamic role.

More specifically:

- a) The first cycle refers to the general pedagogic knowledge that every student of the Department of Primary Education must gain by studying the wider field of Educational Sciences.
- b) The second cycle refers to the student's training in Didactics (General and Special).
- c) The third cycle refers to specialisation, i.e. students' training in two subject areas, whereas it also includes five more courses that belong to various other subject areas. Some of the courses in the third cycle, depending on whether the Department is fully staffed, may also be offered by other Departments in our University.

Structure of the Department - Sections

The Department's dynamics is constantly developing as a result of the scientific work of its academic staff members and the Department's research programmes, which are conducted in its eight laboratories.

At present, due to the limited number of its academic staff, the Department is not subdivided into separate Sections.

Seminars and Laboratories

Laboratories

- * Educational Psychology, Counselling and Research
- * Geography and Environmental Education
- * Language, Language Teaching and Culture
- * Social Sciences and Education
- * Greek Repatriate Studies and Intercultural Education
- * Virtual Reality Applications in Education
- * Research on Teaching Mathematics
- * Didactics and School Pedagogy
- * Physics Education and Teaching



Subject Areas

Educational Psychology - Learning Theories, Educational Counselling (deviant behavior in school and in the classroom), General Psychology, Psychology of (Interpersonal) Communication, Social - Political Psychology, Psychology of Children's Drawings, Social Development of Children, Developmental Psychology (Cognitive Development), Psychological Development in Autistic Children, Introduction to Special Pedagogy, Inclusive Education, Mental Deficiency, Educational-Therapeutic Methods in Special Education.

Introduction to Educational Sciences, Alternative Teaching Models, School Pedagogy, School Curriculum Analysis, Evaluation in Education, Counselling - Guidance in Education, Educational Research Methodology, Personality Theories: Research and Applications, Emigration and Education, Social Pedagogics, Organisation of the Greek Educational System, Educational Administration and Educational Policy, Economics of Education and Educational Planning, Uses of Information and Communication Technologies in Educational Research, Micro-sociological Approaches to Everyday School Life, Educational Research Methodology, Cross-Cultural Education (theoretical and practical approach), the sociological and pedagogic aspects of Physical Education and Sports.

Introduction to Modern Greek Language, Introduction to Linguistics, Didactics of Language, Children's Literature with emphasis on Children's Poetry, Children's Books, Introduction to Modern Greek Philology, Modern Greek Prose (1790 - 1883), School Libraries, Alternative uses of Literature in Teaching Languages, Early Reading and Writing.

History of Modern Greek Education, Education in Macedonia during the 19th and early 20th centuries, Social Philosophy, Philosophy of Education, Philosophy of the Enlightenment, Epistemology of Social Sciences, Epistemology of the Sciences, Introduction to Epistemology, Educational Epistemology, Sociology of Education, Environmental Education, Thematic Geography.

Introduction to Mathematics, Basic Physics, History and Epistemology of Mathematics, Teaching and Learning with Computers, Educational Software, Computer Science and Education, Educational Software Design and Development.

General Didactics, Introduction to Didactics of History, Didactics of Religion, "Environmental Study" Didactics, Didactics of Geography, Didactics of Mathematics, Didactics of Physics, Cross-Cultural Didactics (Didactics in multicultural classes), Didactics of Language.

Academic Staff Members

Glykeria-Sophia Vouri, Professor, History of Modern Greek Education, Education in Macedonia during 19th and early 20th centuries, Introduction to Didactics of History.

Georgios Dimou, Professor, Educational Psychology - Learning Theories, Educational Counselling.

Gregorios Karafyllis, Professor, Social Philosophy, Philosophy of Education, Philosophy of the Enlightenment.

Martha Karpozilou, Professor, Children's Books, Introduction to Modern Greek Philology, Modern Greek Prose (1790 - 1883), School Libraries.

Apostolos Katsikis, Professor, "Environmental Study" Didactics, Didactics of Geography, Thematic Geography, Environmental Education.

Georgios Kapsalis, Professor, Children's Literature with emphasis on Children's Poetry, Introduction to Modern Greek Language, Didactics of Language, Introduction to Linguistics.

Fotini Kossvyaki, Professor, Introduction to Educational Sciences, General Didactics, Alternative Teaching Models.

Andreas Brouzos, Professor, Counselling - Guidance in Education, Educational Research Methodology, Introduction to Educational Sciences, Personality Theories: Research and Applications.

Charalambos Konstantinou, Professor, School Pedagogy, Analysis of School Practices, Evaluation in Education.

Eugenia Koleza, Associate Professor, Introduction to Mathematics, Didactics of Mathematics, History and Epistemology of Mathematics.

Konstantinos Kotsis, Associate Professor, Basic Physics, Didactics of Physics.

Anastasios Mikropoulos, Professor, Teaching and Learning with Computers, Educational Software, Computer Science and Education, Educational Software Design and Development.

Anastassios Emvalotis, Assistant Professor, Research Methodology in Education Sciences, Use of Information and Communication Technologies in Educational Research, Micro-sociological Approaches to Everyday School Life.

Athanassios Lainas, Assistant Professor, Organization of the Greek Educational System, Educational Administration and Educational Policy, Economics of Education and Educational

Planning.

Plousia Misailidi, Assistant Professor, Psychology of Children's Drawings, Social Development of Children, Developmental Psychology (Cognitive Development), Psychological Development in Autistic Children.

Georgios Nikolaou, Assistant Professor, Cross-Cultural Education (theoretical and practical approach), Cross-Cultural Didactics (Didactics in multicultural classes).

Smaragda Papadopoulou, Assistant Professor, Didactics of Language, Alternative Uses of Literature in Teaching Languages, Early Reading and Writing.

Christos Pappas, Assistant Professor, the sociological and pedagogic aspects of Physical Education and Sports.

Maria Pournari, Assistant Professor, Epistemology of Social Sciences, Epistemology of Natural Sciences, Introduction to Epistemology, Education Epistemology.

Spyros Soulis, Assistant Professor, Introduction to Special Pedagogy, Inclusive Education, Mental Deficiency, Educational-Therapeutic Methods in Special Education.

Suzanna-Maria Nikolaou, Lecturer, Sociology of Education, Sociology, Education and the Media.

Sofia Leodopoulou, Lecturer, Generic Psychology

Eleni Morfidi, Lecturer, Psychological speech difficulties

The Department's teaching duties are supplemented by temporary teaching staff.

Career prospects - New fields of specialisation

The Department's mission is the promotion of scientific research and knowledge in the field of Educational Sciences, and at the same time the academic and vocational training of future primary school teachers.

Graduates of the Department of Primary Education can find employment:

* As primary school teachers.

* As representatives of the fields of Educational Sciences at bodies and institutions that deal with the subjects of the said fields.

Teachers that have received further training in Special Education may teach at Special Education School Units. Teachers who have not received similar further training may also teach at these units, provided that the number of qualified teachers does not suffice to fill in all positions:

* In popular educational programmes.

* As scientific and research personnel at centres and services in the public and private sectors.

Postgraduate studies

Apart from undergraduate studies, the Department has organised and runs:

a) A Postgraduate Study Programme (PSP) which leads to a Master's degree in Educational Sciences on the one hand, and to a Doctoral degree on the other. The PSP incorporates four sections with clearly certified fields of specialisation, namely Educational Sciences, Psychology-Counselling, Sciences in Education, and Humanities in Education.

b) A PSP in conjunction with the Department of Speech and Language Therapy of the Technological Educational Institute of Epirus entitled "Speech Therapy: Dealing with oral and written language problems (Learning Disabilities)", and

c) The Department participates in the Interdepartmental PSP in Philosophy.

The two-year Teacher Training College also belongs to the Department and was founded in 1996 for the purpose of providing further education and specialisation to primary school staff at a postgraduate level.

General - Aim of the Department

The aims of the Department, can be summed in the following:

- * Fostering and promoting Educational Sciences and Arts through academic, theoretical and applied teaching and research.
- * Providing graduates of the Department with all the necessary qualifications to ensure their scientific and professional career.
- * Creating conditions for research and experimentation in connection with organising research fields at the undergraduate and postgraduate level.
- * Covering the increasing demands of Education with regard to issues concerning pre-school children.
- * Helping to deal with and solve educational problems in general.

Structure of the Department - Sections

The Department is developing quickly and aspires to be subdivided into Sections in the immediate future.

Seminar Rooms and Laboratories

Laboratories

- * Therapy and Special Education.
- * Laboratory of Visual Arts
- * Developmental Psychology.
- * Pedagogy.
- * New Technologies and Distance Learning.
- * History of Modern Greece and Modern Greek Culture.

Reading Rooms

- * Department of Pre-School Education Reading Room
- * Experimental Nursery School:

An experimental nursery school was established following a careful consideration of the Department's needs for research, as well as for the practical training of students, and in conjunction with the more general educational needs in the wider region. The experimental nursery school first opened in the academic year 1992-93 and is housed on campus.



Subject Areas

The subject areas of the Department of Pre-School Education are divided into the following modules:

- 1. Pedagogy Module:** Introduction to Pedagogy, Pedagogic theories of the 20th century, Pre-School Pedagogy, Didactics of Mathematics, Teaching - Applications, History of Modern Greek Education, Intercultural Education, Behaviour, Literal and non-Literal Behaviour, Issues in Teaching Mathematics in Pre-School, Counselling and Guidance in Education, Education and Politics, Pedagogy of the Mass Media, Economy and Organisation of Education, Environmental Education, Didactics of Language, Comparative Pedagogics, Contemporary Trends in Pre-School Education, Present Concerns and Problems in Pre-School Education, Sociology of Education, Didactics of Natural Sciences concepts in Pre-School Education.
- 2. Psychology Module:** General Psychology, Developmental Psychology, Psychophysiology, Educational Psychology, Social Psychology, Psychology of Deviant Children, Psychophysiology, Introduction to Sociology, Behavioural and Learning Disorders, Family Psychosociology, Clinical Psychology, Verbal and Non-Verbal Communication.
- 3. Mathematics - Statistics - Computer Science Module:** Computer Science and Education, Introduction to Computational Statistics, fundamental Pre-Mathematical Concepts, Social Science Statistics, Educational Programmes using PCs, Scientific Research Methodology, Design, Development and Running of Distance Learning Management Systems, Didactics of Physics.
- 4. General Education Module:** Introduction to Literature, Introduction to Philosophy, Ethology - Biology, History of Modern Greece and Modern Greek Culture, Modern Greek Literature, Theory of Narration, Environmental Pollution, Philosophy of Education, Children's Literature, Elements of Paediatrics, History of Philosophy, Speech Training, Mythology, Health Education, Cross-Cultural Education.
- 5. Art Education Module:** Art History, Musical Theatre Education, Dance Education, Aesthetics, Visual Arts (Experimental Analysis and Image Composition)

Academic Staff Members

Apostolos Papaioannou, Professor, History of Modern Greece, History of Modern Greek Culture.

Spyridon Pantazis, Professor, General Pedagogy.

Haralambos Apostolopoulos, Associate Professor, Philosophical and Educational Anthropology.

Maria Kaldrymidou, Associate Professor, Didactics of Mathematics.

Polyxeni Pagge, Associate Professor, Computer Science and Applied Mathematics.

Vassilios Koutras, Associate Professor, Health Education.

Ifigenia Triantou, Assistant Professor, Modern Greek Literature with emphasis on the interpretation of texts and methods of analysis.

Dimitrios Ratsikas, Assistant Professor, Visual Arts.

Dimitrios Raptis, Lecturer, Mythology

Dimitrios Sarris, Lecturer, Special Education.

Artemis Giotsa, Lecturer, Social Psychology and Family Psychosociology.

Ekaterini Karamitrou, Lecturer, Theatrical Education (theory and practice) and Dance Education.

Ekaterini Plakitsi, Lecturer, Didactics of Science Concepts in Nursery School.

Georgia Papantoniou, Lecturer, Cognitive Psychology.

Leda (Amaryllis) Stergiou, Lecturer, Cross-Cultural Education.

Marigoula Sakellariou, Lecturer, Pre-School Pedagogy with emphasis on the Didactics of Ethics, Religion and Social Education.
Marianna Spanaki, Lecturer, Children's Literature.
Thomas Bakas, Lecturer, Educational Politics & Administration of Education

The Department's teaching duties are supplemented by temporary teaching staff.

Career prospects - New fields of specialisation

Graduates of the Department mainly find employment in public and private pre-school education.

Postgraduate studies

The Department has recently introduced a new regulation which states that assignment of doctoral theses to university graduates will take place only following examinations. An organized postgraduate study programme is the future aim of the Department; an aim closely related to the rise in the number of academic staff members.

Teacher Training College

The Department runs a two-year Teacher Training College, which was founded in the academic year 1996-97 and aims to further educate active nursery school teachers, as well as provide further training in new scientific and pedagogic methods.





DEANSHIP

Dean: Professor Ioannis Goudevenos

Deputy Head: Associate Professor Haralambos Angelidis

4. School of Medicine

General - Aim of the School

The aim of the School is to provide students with integrated theoretical, experimental and clinical knowledge of the human body in both its normal and pathological state, and to offer them complete scientific training for the medical function they will be called on to perform in their career.

Structure of the School - Sections

The School of Medicine is subdivided into seven (7) Sections:

- * Section of Clinical and Basic Functional Sciences,
- * Section of Clinical and Basic Morphological Sciences,
- * Section of Social Medicine and Mental Health,
- * Section of Surgery,
- * Section of Child Health,
- * Section of Internal Medicine and
- * Section of Neural System and Sensory.

Laboratories - Clinics and Seminar Rooms

Laboratories

- | | |
|----------------------------------|------------------------------------|
| * Microbiology | * Pathological Anatomy |
| * Physiology | * Radiation Oncology |
| * General Biology | * Nuclear Medicine |
| * Biological Chemistry | * Anatomy-Histology-Embryology |
| * Pharmacology | * Forensic Medicine and Toxicology |
| * Clinical Chemistry | * Medical Psychology |
| * Clinical Radiology and Imaging | * Hygiene and Epidemiology |
| * Medical Physics | * Immunology |



Clinics

- * Psychiatry
- * Obstetrics-Gynaecology
- * Orthopaedics
- * Surgery
- * Urology
- * Anaesthesiology
- * Cardiac Surgery
- * Haematology
- * Paediatrics
- * Neonatology
- * Paediatric Nephrology
- * Paediatric Cardiology
- * 1st Division of Internal Medicine
- * 2nd Division of Internal Medicine
- * Division of Oncology
- * Division of Rheumatology
- * Division of Endocrinology
- * Division of Cardiology
- * Division of Pulmonology
- * Division of Nephrology
- * Skin and Venereal Diseases
- * Otorhinolaryngology
- * Ophthalmology
- * Neurology
- * Neurosurgery
- * Plastic Surgery and Burns



Museum

History of Medicine

Subject Areas

The subject areas of the School of Medicine are defined as follows:

1. Section of Clinical and Basic Functional Sciences

Research fields of the academic staff members: Biological Chemistry, Biology, Physiology, Microbiology, Pharmacology, Clinical Chemistry.

Courses: Chemistry, Biochemistry É, Biochemistry II, Biology É, Biology II, Physiology É, Physiology II, Physiology III, Microbiology É, Microbiology II, Pharmacology É, Pharmacology II.

Elective courses: Free radicals: Biochemistry and Pathological Biochemistry, Current Issues of Biochemistry: From Genome to Proteome, Introduction to Bioinformatics, Biotechnology, Clinical Chemistry, Introduction to Human Genetics, Drugs of abuse, Development of new drugs, Pharmacokinetics, Pharmacotoxicology, Molecular Pharmacology, Clinical Pharmacology, Food Microbiology, Hospital Infections, Introduction to the theories of biological systems and their applications in human physiology, Environmental Physiology, Introduction to Environmental Medicine.

2. Section of Morphological and Clinical-Laboratory Sciences

Research fields of the academic staff members: Anatomy-Histology-Embryology, Embryology I, Embryology II, Pathological Anatomy, Medical Physics, Nuclear Medicine, Radiology, Radiotherapy, Forensic Medicine and Toxicology.

Courses: Histology-Embryology I, Anatomy É, Anatomy II, Medical Informatics, Medical Physics, Histology-Embryology II, General

Pathological Anatomy, Special Pathological Anatomy, Radiology É, Radiology II, Forensic Medicine - Toxicology (Clinics).

Elective courses: Biomedical Technology, Radiation Protection in Medicine, Biological Fluid Mechanics, Selected topics in Anatomy-Histology-Embryology, Selected topics in Biophysics, Selected topics in Cytology, Radiotherapy - Oncology, Diagnostic and therapeutic applications of Nuclear Medicine, Medical Responsibility, Introduction to BioInformatics.

3. Section of Social Medicine and Mental Health

Research fields of the academic staff members: History of Medicine, Psychiatrics, Hygiene.

Courses: Medical Mathematics - Biostatistics, History of Medicine, Medical Ethics - Deontology - Medical Nomology, Hygiene and Epidemiology É, Hygiene and Epidemiology II, Medical Psychology, Psychiatrics, Psychiatrics (Clinics).

Elective courses: Psychosomatics, Paedopsychiatrics, Health Policies.

4. Section of Surgery

Research fields of the academic staff members: Surgery, Cardiac Surgery, Vascular Surgery, Obstetrics-Gynaecology, Orthopaedics, Anaesthesiology, Urology, Plastic Surgery.

Courses: Clinical signs in Surgery, Surgical Pathology É, Urology, Surgical Orthopaedics and Traumatology É, Surgical Pathology II, Surgical Orthopaedics and Traumatology II, Obstetrics-Gynaecology, Surgical Diagnosis and Treatment, Surgery.

Elective courses: Principles of Trauma, Organ Transplantation, Prenatal testing and diagnosis, Gynaecological Oncology, Microsurgery, Sports Medicine, Cardiac Surgery Courses, Anaesthesiology, Andrology, Burns, Plastic Surgery.

5. Section of Child Health

Research fields of the academic staff members: Paediatrics, Paediatric Rheumatology, Paediatric Neurology, Paediatric Nephrology, Paediatric Haematology, Paediatric Cardiology, Paediatric Infectious Diseases, Neonatology.

Courses: Paediatrics É, Paediatrics II, Paediatrics (Clinics), .

Elective courses: Adolescent Medicine.

6. Section of Internal Medicine

Research fields of the academic staff members: Internal Medicine, Rheumatology, Pulmonology, Haematology, Oncology, Nephrology, Cardiology, Dermatology, Endocrinology, Intensive Care, Gastroenterology.

Courses: Pathophysiology É, Pathophysiology II, Nosology, Pulmonology, Dermatology, Cardiology, Internal Medicine.

Elective courses: Oncology, Courses in Haematology, Haemostasis and thrombosis aberrancies, Specialist Dermatology, Chronic Kidney Disease, Occupational Diseases, Metabolic Diseases, Courses in Molecular Endocrinology, Cardiac Disease Prevention, Intensive Cardiology, Trends in Intensive Care.

7. Section of Neural System and Sensory Organs

Research fields of the academic staff members: Neurology, Ophthalmology, Otorhinolaryngology, Neurosurgery.

Courses: Ophthalmology, Neurology, Otorhinolaryngology.

Elective courses: Pathophysiology of the Neural System, Ear Microsurgery (Contemporary audiological testing methods for children and adults. Rehabilitation methods), Neurosurgery, Refractive Surgery, Heterotropia and its treatment, Larynx Microsurgery, Laser in Otorhinolaryngology.

Academic Staff Members

Section of Clinical and Basic Functional Sciences

Anestis Mauridis, Professor, Microbiology
Chrysanthi Papadopoulou, Associate Professor, Microbiology.
Stamatina Levidiotou-Stefanou, Associate Professor, Microbiology.
Konstantina Gartzonika, Lecturer, Microbiology.
Angelos Evangelou, Professor, Physiology.
Dimitrios-Nikiforos Kiortsis, Associate Professor, Physiology.
Konstantinos Haralambopoulos, Associate Professor, Physiology with emphasis on Clinical Functional Physiology.
Vassiliki Kalfakakou, Associate Professor, Physiology.
Evangelos Kolettas, Assistant Professor, Physiology with emphasis on Molecular Physiology.
Spyridon Karkabounas, Lecturer, Physiology.
Patrona Vezyraki, Assistant Professor, Physiology.
Marios-Athanasios Marselos, Professor, Pharmacology.
Maria Konstanti, Assistant Professor, Pharmacology.
Periklis Pappas, Assistant Professor, Pharmacology.
Ekaterini Antoniou, Lecturer, Pharmacology.
Dimitrios Galaris, Professor, Biological Chemistry.
Theodoros Fotsis, Professor, Biological Chemistry.
Thomais Papamarkaki, Associate Professor, Biological Chemistry.
Efstathios Frilingos, Associate Professor, Biological Chemistry.
Eleni Bairaktari, Associate Professor, Biological Chemistry.
Maria Frangou-Lazaridi, Associate Professor, Biological Chemistry.
Anastasia Politou, Assistant Professor, Biological Chemistry.
Savvas Christoforidis, Assistant Professor, Biological Chemistry.
Spyridon Georgatos, Professor, Biology.
Haralambos Angelidis, Associate Professor, General Biology.
Ioannis Lazaridis, Associate Professor, General Biology.
Panagiotis Kouklis, Assistant Professor, Biology.
Marika Syrrou, Assistant Professor, General Biology - Medical Genetics.
Theodoros Tzavaras, Assistant Professor, General Biology.

Section of Morphological and Clinical-Laboratory Sciences

John Kalef-Ezra, Professor, Medical Physics.
Margaret Tzaphlidou, Professor, Medical Physics.
Ioannis Leontiou, Assistant Professor, Medical Physics.

Konstantinos Rigas, Assistant Professor, Medical Physics.
Panagiotis Kanavaros, Professor, Anatomy-Histology-Embryology.
Vassiliki Malamou-Mitsi, Professor, Pathological Anatomy.
Dimitrios G. Stefanou, Associate Professor, Pathological Anatomy.
Maria Bai, Associate Professor, Pathological Anatomy.
Anna Batistatou, Assistant Professor, Pathological Anatomy.
Anna Gousia, Lecturer, Pathological Anatomy.
Antogoni Skopelitou, Lecturer, Pathological Anatomy.
Konstantinos Tsaboulas, Professor, Radiology.
Maria Argyropoulou, Associate Professor, Radiology.
Frideriki Papadopoulou, Assistant Professor, Radiology.
Pericles Tsekeris, Assistant Professor, Radiotherapy.
Elizabeth Johnson, Associate Professor, Anatomy-Histology-Embryology.
Panagiota-Anna Dalavaga, Associate Professor, Anatomy-Histology-Embryology.
Stefanos Kalamidas, Assistant Professor, Anatomy-Histology-Embryology.
Antonia Harhanti, Lecturer, Anatomy-Histology-Embryology with emphasis on Electronic Microscopy.
Panagiotis Kitsoulis, Lecturer, Anatomy-Histology-Embryology.
Vassiliki Galani, Lecturer, Anatomy-Histology-Embryology.
Theodoros Vougiouklakis, Associate Professor, Forensic Medicine and Toxicology.
Antigoni Mitselou, Lecturer, Forensic Medicine and Toxicology.
Dimitrios Peschos, Lecturer, Forensic Medicine.
Andreas Fotopoulos, Assistant Professor, Nuclear Medicine.
Dimitrios Emfietzoglou, Assistant Professor, Medical Physics - Radiation Physics.

Section of Social Medicine and Mental Health

Ioannis Ioannidis, Professor, Hygiene.
Venetsanos Mavreas, Professor, Psychiatry.
Dimitrios Damigos, Assistant Professor, Psychiatry.
Stavroula Giannitsi, Associate Professor, Psychiatry.
Thomas Yfantis, Assistant Professor, Psychiatry.
Petros Skapinakis, Lecturer, Psychiatry.
Ioannis Dimoliatis, Assistant Professor, Hygiene.
Vassiliki Maipa-Stogianni, Assistant Professor, Hygiene.
Lambrini Velogianni, Assistant Professor, Medical Ethics.

Vaitsa Papageorgiou, Assistant Professor, Paedopsychiatrics.
Salanti Georgia, Lecturer, Epidemiology.

Section of Surgery

Alexandros Beris, Professor, Orthopaedics.
Anastasios Georgoulis, Professor, Orthopaedics.
Theodoros Xenakis, Professor, Orthopaedics.
Anastasios Korobilias, Assistant Professor, Orthopaedics.
Gregorios Mitsionis, Assistant Professor, Orthopaedics.
Ioannis Gelalis, Lecturer, Orthopaedics with emphasis on Surgery of the Spine & Restoring Surgery of Adults.
Marios Vekris, Assistant Professor, Orthopaedics.
Georgios Papadopoulos, Professor, Anaesthesiology.
Maria Kambili, Assistant Professor, Anaesthesiology.
Eleni Arnaoutoglou, Lecturer, Anaesthesiology.
Nikolaos Sofikitis, Professor, Urology.
Dimitrios Giannakis, Assistant Professor, Urology.
Xenofon Giannakopoulos, Assistant Professor, Urology.
Dimitrios Baltogiannis, Lecturer, Urology.
Evangelos Paraskevidis, Professor, Obstetrics-Gynaecology.
Theodoros Stefos, Professor, Obstetrics-Gynaecology.
Georgios Makrydimas, Associate Professor, Obstetrics-Gynaecology.
Ioannis Georgiou, Associate Professor, Medical Genetics and Assisted Reproduction in Obstetrics-Gynaecology.
Konstantinos Zikopoulos, Associate Professor, Obstetrics-Gynaecology.
Nikolaos Dalkalitsis, Associate Professor, Obstetrics-Gynaecology.
Sophia Kalandaridou, Associate Professor, Obstetrics-Gynaecology.
Vassilios Dousias, Associate Professor, Obstetrics-Gynaecology.
Minas Paschopoulos, Assistant Professor, Obstetrics-Gynaecology.
Giorgios Koliopoulos, Lecturer, Obstetrics-Gynaecology with emphasis on Gynaecological Oncology.
Iordanis Navrozoglou, Lecturer, Obstetrics-Gynaecology with special knowledge in Gynaecological Oncology.
Mihalis Fatouros, Professor, Surgery & Transplants.
Georgios Baltogiannis, Associate Professor, Surgery.
Nikolaos Xiropotamos, Associate Professor, Surgery.

Haralambos Batsis, Assistant Professor, Surgery.
Christos Katsios, Assistant Professor, Surgery.
Efstathios Lykoudis, Assistant Professor, Plastic Surgery.
Miltiadis Matsagas, Assistant Professor, Vascular Surgery.
Dimitrios Nastos, Assistant Professor, Surgery.
Dimitrios Roukos, Assistant Professor, Surgery with emphasis on Research-Experimental Surgery.
Haralambos Harisis, Lecturer, General Surgery - Transplants.
Mihail Mitsis, Lecturer, Surgery.

Section of Child Health

Styliani Andronikou, Professor, Neonatology.
Vassilios Giapros, Lecturer, Neonatology.
Antigoni Siamopoulou-Mavridou, Professor, Paediatrics.
Anna Challa, Associate Professor, Paediatrics.
Nikolaos Haliasos, Assistant Professor, Paediatrics.
Meropi Tzoufi, Assistant Professor, Paediatrics.
Despina Kontopoulou-Ioannidou, Lecturer, Paediatrics.
Aikaterini Siomou, Lecturer, Paediatrics, emphasis on Child-Nephrology.
Antonis Vlaxos, Lecturer, Child Cardiology.

Section of Internal Medicine

Nikolaos Pavlidis, Professor, Internal Medicine - Oncology.
Evangelos Briasoulis, Assistant Professor, Oncology.
Ioannis Goudevenos, Professor, Internal Medicine - Cardiology.
Lambros K. Michalis, Professor, Cardiology.
Theofilos Kolettis, Assistant Professor, Cardiology.
Christos Katsiouras, Assistant Professor, Cardiology.
Ekaterini Naka, Lecturer, Cardiology.
Alexandros Drosos, Professor, Internal Medicine - Rheumatology.
Epameinondas Tsianos, Professor, Internal Medicine.
Moisis Elisaf, Professor, Internal Medicine.
Agathoklis Tsatsoulis, Professor, Internal Medicine - Endocrinology.
Leonidas Christou, Assistant Professor, Internal Medicine.
Stavroula Tsiara, Assistant Professor, Internal Medicine.
Haralambos Milionis, Assistant Professor, Internal Medicine.
Georgios Liamis, Lecturer, Internal Medicine.
Konstantinos C. Siamopoulos, Professor, Internal Medicine - Nephrology.

Konstantinos Katopodis, Assistant Professor, Nephrology.
Konstantinos Bourantas, Professor, Internal Medicine -
 Haematology.
Eleni Kapsali, Lecturer, Haematology.
Stavros Konstantopoulos, Professor, Pulmonology.
Miltiadis Vassiliou, Associate Professor, Pulmonology with
 emphasis on Respiratory Physiology.
Georgios Daskalopoulos, Assistant Professor, Pulmonology.
Georgios Nakos, Professor, Intensive Care.
Vassilios Koulouras, Assistant Professor, Intensive Care.
Ioannis Bassoukas, Associate Professor, Dermatology.
Konstantinos Bassioukas, Assistant Professor, Dermatology.
Gerasimos Baltagiannis, Lecturer, Gastroenterology.
Dimitrios Christodoulou, Lecturer, Gastroenterology.
Paraskevi Voulgari, Assistant Professor, Rheumatology with
 emphasis on Immunology.
Evangelos Lymberopoulos, Lecturer, Pathology
Section of Neural System and Sensory Organs
Dimitrios Assimakopoulos, Professor, Otorhinolaryngology.

Georgios Exarhakos, Associate Professor, Otorhinolaryngology.
Ioannis Kastanioudakis, Associate Professor,
 Otorhinolaryngology.
Ioannis Xanthopoulos, Assistant Professor, Otorhinolaryngology.
Christos Kalogeropoulos, Associate Professor, Ophthalmology.
Georgios Kitsos, Associate Professor, Ophthalmology.
Maria Stefaniotou, Associate Professor, Ophthalmology.
Miltiades Aspiotis, Associate Professor, Ophthalmology.
Ioannis Asproudis, Assistant Professor, Ophthalmology.
Athanasios Kyritsis, Professor, Neurology.
Georgios Lagos, Associate Professor, Neurology.
Spyridon Konitsiotis, Assistant Professor, Neurology.
Sotirios Giannopoulos, Lecturer, Neurology.
Sygliti-Errieta Pelidou, Lecturer, Neurology.
Spyridon Voulgaris, Lecturer, Neurosurgery.

The teaching duties at the School of Medicine are supplemented
 by temporary teaching staff.

Career prospects - New fields of specialisation

Graduates of the School follow the medical profession in one of its many expressions, following further studies in the corresponding fields of specialisation.

Postgraduate studies

The Medical School runs the following Postgraduate Study Programmes (PSP):

Social Medicine- Child Psychiatry (since 1993-94), Postgraduate Study Programme.

Contemporary Electronic Technologies (since 1996), Interdepartmental Postgraduate Study Programme, in conjunction with the Department of Physics (as administratively responsible), the Department of Chemistry and the Medical Physics Laboratory of the Medical School.

Medical Physics - Radiation Physics (since 1997-98), Inter-University/Interdepartmental Postgraduate Study Programme, in conjunction with the Biology Department and Physics Department of the National and Kapodistrian University of Athens, the Department of Medicine of the Aristotle University of Thessaloniki, the Department of Medicine of the University of Thrace, and the School of Medicine of the University of Crete.

Biotechnology (since 1997-98), Interdepartmental Postgraduate Study Programme in conjunction with the Department of Chemistry.

Organisation and Management of Health Services - Health Informatics (since 1998-99), Inter-University/Interdepartmental Postgraduate Study Programme in conjunction with the Departments of Nursing, Computer Science, and Economics of the National and Kapodistrian University of Athens, the General School of the Polytechnic Faculty of the Aristotle University of Thessaloniki, and the Computer Science Department of the Economic University of Piraeus.

Pain Management and Relief, co-organised with the General Department of Essential Medical Courses of the Faculty of Health and Caring Professions of the Technological Educational Institute of Athens.

Nursing-Internal Medicine (since 2003), run by the Department of Internal Medicine.

The above PSPs award MSc degrees. The holders of these degrees may pursue their studies at a doctoral level.





DEPARTMENTS:

MATERIALS SCIENCE AND ENGINEERING

Head: Professor Antonios Charalambopoulos

Deputy Head: Professor Theodoros Matikas

BIOLOGICAL APPLICATIONS AND TECHNOLOGIES

Head: Professor Caterina Psarropoulou

Deputy Head: Professor Isaac Lagaris



5. School of Sciences and Technologies

General - Aim of the Department

The Department of Materials Science and Engineering is the only Materials Department in Greece with a five-year study programme on a full-time basis. Studies include a compulsory six-month diploma thesis. The aim of the Department is to offer students a high standard of education and training in Materials Science and Engineering. Through the educational process, it is intended that students acquire the knowledge to produce, study and design technological materials that are useful for the development of society. This dictates the need to teach theoretical and laboratory courses on the structure, properties and treatment of materials. Upon completing their studies, students will be able to design a product based on the selection of suitable materials in the best way for the given application, and be in a position to study the structure-properties relation of materials, which is the essence of **Materials Science**. Also, they can apply different treatments with the aim of altering the structure of materials in order to achieve the desirable properties, which is the essence of **Materials Engineering**.

Structure of the Department - Sections

The Department of Materials Science and Engineering offers the following three basic options (Sections):

A) Building and Industrial Materials:

This option includes metals, ceramics, concrete and composite materials.

B) Functional Materials:

This option includes polymers and biomedical applications. The following materials fall into the category of polymers: plastics, petrochemicals, lubricants, rubber, coatings and paint.

C) Electronic Materials:

This option includes semiconductive, magnetic and superconductive materials, and applications such as sensors, microelectromechanical systems, solar cells, semiconductor laser, light-emitting diodes and magnetic discs.

The above three options include a range of subject areas, both theoretical and experimental, closely related to the applications of materials.

Laboratories

The Department's Study Programme includes a significant number of compulsory and elective laboratory courses as follows:

Compulsory Laboratories

1. General chemistry
2. Optics and physical measurements
3. Engineering drawing
4. Instruments and techniques
5. Ceramic and composite materials
6. Metallurgy
7. Electronic materials
8. Polymers
9. Mechanical behaviour and quality control of materials
10. Physical chemistry
11. Computers

Elective Laboratories

1. Technical description of materials
2. Non-destructive testing
3. Nanotechnology
4. Computer simulation



Subject Areas

Graduates of the Department of Materials Science and Engineering will have received education and training in the composition and study of structure and properties, as well as in the design and processing of a wide range of materials.

The Department's Study Programme includes theoretical and laboratory courses on the structure, properties and processing of materials. The focus of the training provided includes materials such as metals, polymers, ceramics, as well as composite, magnetic, optical and electronic materials. The Study Programme includes four main groups of courses:

- (a) Basic courses in the direction of physics or chemistry (mathematics, chemistry, physics, thermodynamics, physical chemistry, statistical and numerical analysis, computers, finance, technical drawing).
- (b) Core courses in materials science and engineering, independently of the categories of materials. Examples of courses: general materials science, solid state physics, materials mechanics, fluid mechanics, current transformation, diffusion/transfer phenomena, physical and chemical processes of materials, electrical-magnetic-optical properties, surfaces/interfaces, micro/nanotechnology, materials macrotechnology and the appropriate laboratory courses.
- (c) Courses on special materials categories, which cover building and industrial materials, functional materials and electronic materials.
- (d) Courses on computational techniques and simulations adapted to materials science and engineering, which aim at understanding the properties of materials and at designing new advanced materials.

Training on ceramic materials includes helping students to become familiar with the methods of preparing and studying the properties of traditional, advanced and new ceramics. Learning the methods of processing ceramic raw materials, including concrete, and their uses in the production of new materials with high added value constitutes a significant part of the educational process. Special emphasis has been placed on learning new methods and techniques (for the preparation, formation, drying and burning) in order to introduce competitive technologies to the Greek market.

Instruction in metallic materials aims at familiarising students with applied metallurgical technologies, forming a better understanding of the interdependence of the triptych of structure-properties-method of production, as well as at understanding the role of the environment in the industrial process and technological development.

Instruction in polymer materials aims at acquainting students with the chemistry (composition, modification) of polymers, the physical chemistry of polymer solutions and blends, the structure and behaviour of polymers in viscoelastic and solid state, as well as the definition and technology of polymers.

Instruction in electronic materials focuses on the detailed description of the electrical, optical and magnetic properties of semiconductive, superconductive and magnetic materials, as well as on the design, composition, construction and definition of contemporary electronic devices, micro- and nano- electromechanical systems and sensors with high-tech methods, such as microelectronics, optoelectronics and nanotechnology. Also, contemporary computational simulation methods and codes are used to design new materials and create a better understanding of their properties.

Academic Staff Members

Antonios Charalambopoulos, Professor, Partial, Differential and Integral Equations in the problems concerning Materials Science.

Alkibiadis Paipetis, Associate Professor, Experimental method in composite material characterization with emphasis on Micromechanics.

Vassilios Kalpakidis, Associate Professor, Continuous Media Mechanics.

Theodoros Matikas, Associate Professor, Mechanical Behaviour of Surfaces - Interfaces (Experimental Option).

Mihail Karakasidis, Assistant Professor, Ceramic and Composite Materials.

Eleftherios Skouras, Assistant Professor, Semiconductive or Magnetic Materials.

Angeliki Lekatou, Assistant Professor, Applied Metallurgy.

Ioannis Panagiotopoulos, Assistant Professor, Magnetic Materials.

Konstantinos Beltsios, Assistant Professor, Composite and Ceramic Materials.

Georgios Zonios, Assistant Professor, Optical Properties of Biomaterials.

Apostolos Avgeropoulos, Assistant Professor, Polymer Materials.

Dimitrios Papageorgiou, Assistant Professor, Computational Methods of Materials Science with emphasis on Molecular Dynamics Simulations.

Panagiotis Patsalas, Assistant Professor, Low-dimensional Semiconductors of Organic/Inorganic Hybrids (Experimental Option).

Dimosthenis Fokas, Assistant Professor, Physical and Chemical Methods for Producing Biomedical Compounds.

Dimitrios Gournis, Assistant Professor, Chemistry of Foliated Materials (Experimental Option).

Eleftherios Lidorikis, Assistant Professor, Computational Materials Science with emphasis on Multiple Scale Methods (Theoretical Option).

Nektaria-Marianthi Barkoula, Assistant Professor, Innovative Porous Materials.

Christina Lekka, Lecturer, Simulations of the Atomic/Electronic Structure of Materials with emphasis on Surfaces-Interfaces (Theoretical Option).

Evangelos Chatzigeorgiou, Lecturer, No Linear Material Modeling.

The Department's teaching duties are supplemented by temporary teaching staff.

Career prospects - New fields of specialisation

The Department feels obligated to encourage graduates to become members of the Technical Chamber of Greece. The graduates of the Department are the only Materials Engineers in Greece. The industrial sector is expected to absorb the largest number of graduates of the Department. Employment prospects also include research centres, higher education institutions, as well as secondary and post-secondary education.

Students who choose to follow the field of building and industrial materials can find employment at plants that manufacture and sell ceramics, glass and composite products, such as tiles, building materials (bricks, roof tiles), absorbent materials, refractory materials, catering and sanitary ware, glass fibre and other fibres, building compounds (e.g. hulls), cement and concrete, ceramic filters/catalysts, dental implants, ceramic coatings, glass objects (e.g. sheet glass, containers, "crystal"), as well as at companies mining and trading raw materials. They could also work in sectors involving the design, research and development, quality control of materials and structures, as well as non-destructive testing in a wide range of plants in the metal materials sector (e.g. production of ferrous and non-ferrous alloys such as steel, aluminium, copper, cast objects, malleable objects), metal product treatment and processing companies (e.g. steel reinforced concrete, soft-drink cans, aluminium profile, plumbing fittings), the aircraft industry, shipyards, metal manufacturing companies, the energy industry (e.g. refineries, petrochemicals), and as business consultants in issues of corrosion, quality assurance, etc.

Students who choose to follow the field of functional materials can find employment at plants that manufacture polymer macrotechnology products, such as three-dimensional utilitarian objects (e.g. furniture, device frames, car parts and various devices), packaging polymers (e.g. sheets, bottles, buckets), transparent and illuminated hard surfaces (e.g. display cases, sign-boards), yarn and fabrics, dyes, macrosynthetic materials, piping, insulation (electrical, thermal, humidity), casing, tiles, polymer lubricants and mineral oils, rubber parts and petrochemicals.

Students who choose to follow the field of electronic materials option will be able to work at electronics plants and especially at companies that manufacture photovoltaic systems, mobile telephones, high-frequency electronic circuits, at companies that manufacture contemporary lighting sources such as light-emitting diodes, and at companies that manufacture computational systems, metal pipes, superconductors as well as magnetic discs and sensors.

Postgraduate studies

As of November 2004, the Department of Materials Science and Engineering has been running an Interdepartmental Postgraduate Study Programme (PSP) in conjunction with the Department of Chemistry, entitled: "Chemistry and Materials Technology". The programme aims at further specialisation in the subject modules of materials that are closely linked to the field of chemistry. At present, the Interdepartmental PSP numbers 40 postgraduate students who have graduated from higher education institutions and have the opportunity, after the completion of their studies, to obtain a master's degree and/or pursue their studies at doctoral level. At the same time, and independently of the Interdepartmental PSP, a significant number of doctoral theses on the various fields of materials is being carried out.

Department of Biological Applications and Technologies

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General - Aim of the Department

The Department of Biological Applications and Technologies is one of the new departments in the University of Ioannina, that commenced its operation in the academic years 2000-2001 with the aim:

- * To provide high quality education encompassing the whole spectrum of life sciences with emphasis on the technologies stemming from them, and
- * To promote the advancement of knowledge and the development of new technology through research, with the specific objective to improve the utilization, management and preservation of animal & plant resources and biotopes, at a local and national level.

Structure of the Department

The curriculum of the department comprises of the following three main areas of study:

- * Molecular Biosciences (Cellular, Molecular, Developmental, Structural and Computational Biology, Biochemistry and Genetics).
- * Functional & Systemic Biology (Botany, Zoology, Plant and Animal Physiology, Microbiology, Ecology, Aquatic Biology).
- * Technologies and Applications (Immunobiology, Animal and Plant and Product Biotechnology, Animal and Plant Pathology, Enzyme Biotechnology, Environmental Technologies, Bioinformatics).

Subject Areas

The undergraduate curriculum consists of 34 compulsory courses (28 of which include laboratory exercises), and 6 elective courses selected from an extensive list covering a wide range of topics. The programme is completed with a two-semester undergraduate research project ("undergraduate thesis").

The initial semesters of the curriculum include introductory courses in Physics, Chemistry, Mathematics, Biology and Computer Science, aiming to provide a solid background necessary for the subsequent exposure to the more advanced biology and biotechnology courses. The following courses are taught in the latter periods: Botany, Zoology, Biochemistry, Plant and Animal Physiology, Biotechnology, Genetics, Molecular Biology and Ecology. The six elective courses, as well as the dissertation topic may well determine a direction.

Academic Staff Members

Caterina Psarropoulou, Professor, Animal Physiology.

Georgios Pilidis, Associate Professor, Environmental Chemistry, preferably Organic Chemistry.

Efstathios Hatziloukas, Associate Professor, Molecular Biology, preferably Molecular Microbiology.

Theoni Trangas, Associate Professor, Biochemistry.

George Thyphronitis, Associate Professor, Immunology.

Theologos Michaelidis, Associate Professor, Molecular Genetics.

Anastasios Troganis, Assistant Professor, Physical Chemistry of Biological Systems and Nuclear Magnetic Resonance Applications.

Aris Kyparissis, Assistant Professor, Plant Biology and Technology, preferably Forest and Pharmaceutical Plants.

Haralambos Stamatis, Assistant Professor, Biotechnology, preferably the Manufacture of Products with High Added Value.

Ioannis Leonardos, Assistant Professor, Animal Biology with emphasis on Ichthyology.

Amalia-Sophia Afendra, Lecturer, Microbial Genetics.

Costas Papaloukas, Lecturer, Bioinformatics.

The Department's teaching duties are supplemented by temporary teaching staff.

Career prospects - New fields of specialization

Graduates of the Department can work in the public or private sector, both in Greece and in EU countries. Below are some examples of where they can find employment:

- * At research centres and institutes.
- * In the health sector.
- * In industry (food technology, pharmaceutical industries, waste management, etc.).
- * In aquaculture facilities and fish hatcheries.
- * At zoological and botanical museums.
- * In sectors related to biotechnology and the protection and management of the environment.
- * In secondary education.
- * In the wider public sector (ministries, prefectures, Greek police).
- * Finally, graduates may continue their studies at the postgraduate level, towards a research (independent researchers, facility heads) or academic career.

The administration of the Department and the University of Ioannina are taking all the necessary steps in order to ascertain the professional rights of graduates, which emanate from the areas of expertise, covered in the curriculum and are similar to those of other Biology Departments in the country (currently under the process of retification in the Ministry of Education).

Pending the amendment of the "List of Qualifications", graduates of the Department who wish to compete for positions relevant to their studies, receive a certificate from the Rector or the competent body of the University of Ioannina, stating that "the degree in question is based on studies that fully and adequately cover the academic requirements towards the degrees that constitute the official prerequisite for appointment" (document of the Hellenic Ministry of the Interior, Public Administration and Decentralization, 1 June 2006).

Postgraduate studies

A. From the academic year 2002-2003 and onwards, the Department of Biological Applications and Technologies has been participating in the Postgraduate Study Programme (PSP) entitled "Agrochemistry and Organic Farming" in conjunction with the Department of Chemistry, which is also responsible for the Programme's administrative support, and the School of Agricultural Technology of the Technological Educational Institute of Epirus.

The aim of the programme is to provide postgraduate-level education in Agrochemistry and Organic farming, and endow its graduates with a strong scientific background, experience and know-how in the adoption of optimal solutions and applications in agricultural and livestock production, produce quality and protection of the environment.

The main objectives of the study programme are the following:

- i. To provide knowledge on the-state-of-the-art developments in agrochemistry and organic farming.
- ii. To develop environmentally-friendly farming techniques and methods.
- iii. To apply biological methods in the production of high quality plant and animal products, free from toxic and harmful substances.
- iv. To prepare students for PhD-level studies.

The Postgraduate Study Programme awards:

a. M.Sc. degree in "Agrochemistry and Organic Farming" in the following individual fields of specialization:

1. Environmental Agrochemistry
2. Organic Farming

b. Doctoral degree in subject areas relevant to those of the Department of Biological Applications and Technologies and the collaborating Departments.

B. Also, the Department's academic staff are entitled to supervise doctoral theses whose topics fall within their subject areas (not related to the above programme), in which case the Department awards doctoral degrees.



P R O S P E C T U S 2 0 0 7 - 2 0 0 8



DEPARTMENTS:

ECONOMICS

Head: Associate Professor Michail-Theologos Chletsos

Deputy Head: -

FINE ARTS

Head: Ioannis Gerothanassis

Deputy Head: Associate Professor Andreas Lyras

6. Independent (Non - School) Departments

General - Aim of the Department

The mission of the Department is to: a) foster and develop the science of economics, b) train students in analysing economic phenomena and making forecasts, c) provide students with the necessary economic background to pursue various entrepreneurial activities.

Structure of the Department - Sections

At present, due to the limited number of its academic staff, the Department is not subdivided into separate Sections.

Laboratories and Seminar Rooms

The Department's Library is part of the Main Library of the University of Ioannina. It has a large collection of books on various subject areas of economics, as well as journals dated from 1950 till today. The Department also runs two computer laboratories that are fully equipped with all the state-of-the-art economic and econometric software. The laboratories are used for the Computer Science course, tutorial exercises and practical training of the Department's undergraduate and postgraduate students.

Subject Areas

The Department offers courses in the following subjects: Economics, Mathematics for Economists, Statistics, Microeconomic Theory, Macroeconomic Theory, Econometrics, International Trade and Globalisation, Public Economics, International Monetary Relations and Macroeconomics of the Open Economy, Time Series Analysis and Forecasting, Strategic Decision Theory (Game Theory), Applied Econometrics, Economic History, History of Economic Thought, Economy of Greece, Special issues of Economic Theory, International Investment Theory, Financial Analysis, Investment Evaluation, Money and Capital Market Analysis, Banking Economics, European Economic Integration, Economics of Social Protection, Mathematical Programming and Operations Research, Labour Economics, Agricultural Economics, Insurance Mathematics, Monetary Theory and Policy, Industrial Organisation, Elements of Entrepreneurship, Accounting, Natural Resource & Environmental Economics, Economic Growth, Economic Development, Economics Methodology, Political Economy, Mathematical Statistics.

As of the following academic year, the Department of Economics intends to offer undergraduate students the opportunity to choose between three options:

- * quantitative methods - applied econometrics
- * economic analysis and policy
- * business economics - finance

Academic Staff Members of the Department

Michail-Theologos Chletsos, Associate Professor, Economic Analysis.

Spyridon Symeonidis, Assistant Professor, Money and Capital Markets.

Athanasios Adrikopoulos, Assistant Professor, Economic Theory and Quantitative Methods

Dimitrios Hatzinikolaou, Associate Professor, Macroeconomics.

Dimitrios Sideris, Lecturer, Applied Macroeconomics.

Athanasios Stavrakoudis, Lecturer, Computational Simulation with emphasis on Economic and Econometric Applications

Giorgos Gkoletsis, Lecturer, Quantitative Methods for Finance and Management

Gregorios Zarotiadis, Lecturer, International Trade.

Konstantinos Karanatsis, Lecturer, Economic History.

Konstantinos Lagopoulos, Lecturer, Economic Analysis with emphasis on International Trade.

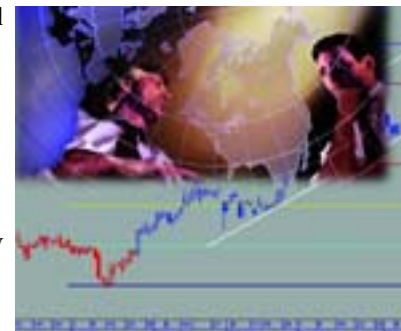
Krina Griva, Lecturer, Industrial Organisation.

Nikolaos Mylonidis, Lecturer, Macroeconomy of the Open Economy and International Monetary Relations.

Maria-Suzanna Paleologou, Lecturer, Public Economics.

Theodoros Simos, Lecturer, Financial Analysis.

The Department's teaching duties are supplemented by temporary teaching staff.



Career prospects - New fields of specialisation

Graduates of the department acquire the necessary scientific qualifications for work as qualified officials in economic units in the public and private sectors, at organisations, banks, and also as freelance financial consultants.

More specifically, graduates of the Department of Economics can find employment:

- * As officials in industries, banks and financial institutions.
- * At accounting firms and industrial and business consultation companies.
- * At agricultural enterprises and cooperatives.
- * As teachers in education and training.
- * In the public sector, at services that focus on trade, international economy, monetary issues, the tax system and employment policy.
- * As scientific and research personnel at centres and services in the public and private sectors.

Following the completion of postgraduate studies, graduates can work in the analysis departments of banks and industries, at brokerage firms, universities and research institutes.

Postgraduate studies

The Department of Economics runs a Postgraduate Study Programme (PSP) in Economic Theory and Policy. The programme aims to train students at the post-graduate level. The aim of the PSP is the in-depth examination of economics. The Programme offers postgraduate-level education in fields of specialization that are of particular interest in terms of career opportunities. There are three areas of specialisation:

- * Economic analysis and policy.
- * Industrial organisation and policy.
- * Applied economics and finance.

General - Aim of the Department

The Department of Fine Arts and Art started running in September 2000. It is a pioneering Department unique in its kind, which was founded with the intention of fostering and promoting the arts, offering its students the complete academic and vocational training that is necessary for both the contemporary theoretical scholar and the contemporary artist. The challenge of the Department is to create Artists with a complete theoretical background, as well as Art Theorists with an artistic background, which will allow for in-depth analysis of works of art on the one hand, and the emergence of creators in the field of plastic and applied arts on the other. Students can enter the Department via the pan-hellenic examinations with "Free-Hand Drawing" as their specific examination subject.

Structure of the Department - Sections

There are two (2) options:

1. Art history and art theory
2. Fine Arts

Laboratories and Seminar Rooms

Laboratories

- * Painting
- * Sculpting
- * Engraving
- * Photography
- * Digital Image Processing - Multimedia
- * Graphic Design - Animation

Subject Areas

The subject areas covered in the eight semesters of study at the Department are:

- 1) Theoretical and practical studies in Fine arts.
- 2) Applied arts (photographic and numerical image, design, sketch, comics, 3D animation, etc.).
- 3) Art Sciences / Art History / Philosophy of Art (Aesthetics, Sociology and Anthropology of Art, Didactics of Art).
- 4) Cultural Institutions and Administration - Management of Cultural Heritage.

Academic Staff Members



Athanasios Christou, Assistant Professor, Art History (Renaissance till today).

Nikolaos Katsikoudis, Assistant Professor, Art History (from prehistoric times to late antiquity).

Anastasia Tzavara, Lecturer, Philosophy.

Christos Dermentzopoulos, Lecturer, Anthropology of Art, Cinematography.

Georgios Styliaras, Lecturer, Computer Engineering & Informatics.

Vassilios Paschalis, Lecturer, Multimedia (design, sketch, 3D animation, photographic and numerical image).

Xenofon Bitsikas, Lecturer, Painting.

Teaching Fellows

Konstantinos Basanos, Sculpting.

Panagiotis Papadimitropoulos, Photography.

Stavroula Tzima, Computer Science.

Technical Laboratory Staff

Urania Stathopoulou, Engraving.

Stavros Zorbalas, Laboratory technical support.

The Department's teaching duties are supplemented by temporary teaching staff.

Career prospects - New fields of specialisation

Graduates of the Department of Fine Arts and Art Sciences can find employment:

- * As visual arts teachers or art historians in secondary education, in mass media, TV stations, publishing organizations.
- * As officials who administer, manage and promote museums and cultural institutions (cultural management experts).
- * As consultants in art galleries.
- * As scientists/creators of plastic and applied arts.



Postgraduate studies

The Department awards Masters degrees (M.Sc.) and Doctoral degrees in the following directions:

- A) Fine Arts
- B) Art History/Theory - Exhibition Curation
- C) Multimedia (3D Animation, Video, Film, Digital Graphic Design)
- D) Visual Arts



DEPARTMENTS:

**DEPARTMENT OF BUSINESS ADMINISTRATION OF FOOD
AND AGRICULTURAL PRODUCTS**

Head: Professor Christos Fotopoulos

Deputy Head: Associate Professor Pantelis Zoiopoulos

**DEPARTMENT OF ENVIRONMENTAL AND NATURAL
RESOURCES MANAGEMENT**

Head: Associate Professor Panayotis Dimopoulos

Deputy Head: Associate Professor Dimitrios Vayenas

7. School of Natural Resources
and Enterprises Management (*located in agrinio*)

Department of Business Administration of Food and Agricultural Products

Secretary: Anna Skepetari
Secretary's Office: 2 G. Seferi St, GR30100 Agrinio
Tel.: +30 26410 74121, 47151, 74108-9
Fax: +30 26410 39579
Website: <http://www.agricman.uoi.gr>

General - Aim of the Department

The Department of Business Administration of Food and Agricultural Products was founded in 1998 as the Department of Agricultural and Food Products Enterprise Management. Together with the Department of Environmental and Natural Resources Management it constitutes the School of Natural Resources and Enterprises Management. The School is located in Agrinio. Until the terms regarding its independent operation are secured, the Department will constitute a branch of the University of Ioannina, on which it relies in terms of administration, organisation and academic issues.

The Department of Business Administration of Food and Agricultural Products aims at educating scientists capable of dealing with agricultural economy, farm management, the sale and distribution of agricultural products, and the administration/management of processing and food enterprises, in order to cover the needs of agricultural enterprises and cooperatives, develop a new agricultural enterprise model, and move on to the rational exploitation of agricultural resources and the vertical integration of agricultural production.

Structure of the Department - Sections

At present, due to the limited number of its academic staff, the Department is not subdivided into separate Sections.

Laboratories

The Department has the following five (5) laboratories:

- 1) Organisation and Management of Enterprises in the Agricultural Sphere.
- 2) Agricultural Economy and Policy.
- 3) Plant Breeding.
- 4) Animal Breeding.
- 5) Computer Science.

Library

The School of Natural Resources and Enterprises Management houses the Libraries of both its constituent Departments in the same space. The Libraries sufficiently cover the education and research needs of both departments and provide access to 8,000 volumes of books, 40 scientific journal subscriptions and a substantial collection of audiovisual material.

Subject Areas

The study programme of the Department of Business Administration of Food and Agricultural Products aims at providing in-depth knowledge on the field of enterprise management, in order to deal with the economic and social aspects of the modernisation of the agricultural sector at the national and European level in a scientific manner. It combines knowledge from the economic, business and geotechnical fields, which meets the requirements of the facilities that produce, process and sell agricultural products and food, as well as the policies that are implemented and the mechanisms used for viable and sustainable development. In other words, the Department of Business Administration of Food and Agricultural Products falls under the category of Management Departments and differs from the latter in that it focuses on enterprises and organisations in the agricultural sphere.

Generally speaking, the subject areas studied at the Department are:

- * Economics (Microeconomy-Macroeconomy), Agricultural Economy, European and International Agricultural Policy, Agricultural Development, International Trade of Agricultural Products and Food, Co-operative Economy, etc.
- * Management, Marketing, Organisational Behaviour, Electronic Trade, Total Quality, Information Systems, Management, Conflict Management, etc.
- * Accounting, Cost Accounting and Price Analysis, Costing, Agricultural Assessment, Financing and Investment Evaluation, Agricultural Enterprise Finance, etc.
- * Zootechny, General and Special Agriculture, Arboriculture, Environmental Management, Management of Agricultural Machinery, etc.
- * Courses in Basic Sciences such as Mathematics, Chemistry and Statistics.

The management background of our students has an applied orientation which arises from their five-year full-time studies, which are based on an integrated and continuous structure and are completed with a dissertation during the last (10th) semester of their studies. The graduates of the Department may join the Economic Chamber of Greece.

Academic Staff Members

Christos Fotopoulos, Professor, Farm Organisation, Management and Marketing
Athanasios Ladavos, Associate Professor, General Chemistry
Efthymios Mygdakos, Associate Professor, Agricultural Economy - Agricultural Policy
Pantelis Zoiopoulos, Associate Professor, Zoology - Zootechny
Sotirios Papachristos, Associate Professor, Financial Mathematics
Vassilios Filios, Associate Professor, Agricultural Accounting
Angelos Patakas, Assistant Professor, Botany - Arboriculture
Antonios Reztis, Assistant Professor, Economy (Macroeconomy and Microeconomy)
Konstantinos Adamidis, Assistant Professor, Applied Statistics
Angelos Padouvakis, Lecturer, Enterprise Management
Dimitra Hela, Assistant Professor, Ecology - Environmental Management
Grigorios Beligiannis, Lecturer, Informatics for System Administration
Konstantina Pentaraki, Lecturer, Financial Administration and Evaluation of Investments

The Department's teaching duties are supplemented by temporary teaching staff.

Career prospects - New fields of specialisation

In terms of career prospects, graduates of the Department can find employment:

- * In the private sector at any enterprise, especially those in the primary sector and at agricultural product processing enterprises.
- * At public bodies and services (Ministries and Banks).
- * At organisations and cooperatives.
- * At development companies, business consultation companies and consultancy bureaus.
- * As scientific and research personnel at centres and services in the public and private sectors.
- * As teachers in secondary education and advisers in training programmes.

Postgraduate studies

Postgraduate studies in the Department include:

1. The possibility of studying for a Doctoral degree. Fifteen (15) doctoral theses are currently being carried out at the Department.
2. Participation in an Interdepartmental Postgraduate Study Programme (PSP) leading to a Master's degree in "Quality Agricultural Product Certification".

The aim of the PSP entitled "Quality Agricultural Product Certification" is to provide education in the relevant fields to graduates of the Departments of Business Administration of Food and Agricultural Products, Environmental and Natural Resources Management and Medicine, and other related Departments in order to:

- * create qualified officials in issues regarding agricultural product certification and quality assurance in relation to consumers' nutrition and health,
- * ensure the promotion of scientific knowledge, and consequently the satisfaction of the research, educational and developmental needs of the region, and
- * contribute to dealing with contemporary challenges in issues regarding production, alternative forms of agricultural production, including integrated and ecological production, as well as to the major issue of genetic modification.

The PSP leads to the following:

- a) the award of an Advanced Studies Degree (ASD), with a one-year duration,
- b) the award of a Master's Degree, with a two-year duration, and
- c) the award of a Doctoral degree.

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Website: <http://www.env.uoi.gr>

Department of Environmental and Natural Resources Management

General - Aim of the Department

The Department of Environmental and Natural Resources Management was founded in 1998 and established in the town of Agrinio in the academic year 1998-1999. The purpose of the creation and operation of the new Department is to promote environmental science, with particular emphasis on environmental and natural resources management, train scientists to carry out studies and conduct research, understand and implement modern methods for the conservation, management and restoration of the natural, semi-natural and anthropogenic environment, and to promote knowledge regarding the use of modern technologies in order to deal with environmental problems.

The aim of the Department is to offer an integrated programme of undergraduate studies with two basic options: a) Conservation of the Natural Environment and b) Land-Use Management, as well as postgraduate education, which meet both international progress in the above-referred scientific field and the needs and particularities of the study of problems pertaining to the protection and management planning of regions and their natural resources by means of a sustainable/integrated approach. Since 1999 the Department of Environmental and Natural Resources Management has been developing dynamically. Presently, it has a complete undergraduate study programme that was recently readjusted to the contemporary demands/needs of scientists who will manage the environment in the future.

Laboratories

- * Environmental Chemistry
- * Environmental Physics
- * Environmental Geology
- * Environmental Systems
- * Ecology and Biodiversity Conservation
- * Pollution Control and Environmental Protection Technologies
- * Physical Chemistry
- * Applied Biology
- * Molecular Biology and Biochemistry
- * Computer Science

Academic Staff Members

Dimitrios Matthopoulos, Associate Professor, General Biology - Cell Biology.

Dimitrios Vayenas, Associate Professor, Environmental Systems.

Evangellos Papadakis, Associate Professor, Physicochemical Environmental Processes.

Ioannis Deligiannakis, Associate Professor, General Physical Chemistry.

Ioannis Konstantinou, Assistant Professor, Pollution and Environmental Protection Technologies.

Kostas Bourtzis, Associate Professor, Molecular Biology and Biochemistry.

Maria Papadaki, Associate Professor, Environmental Chemistry.

Panagiota Michalakakou, Associate Professor, Environmental Physics.

Panayotis Dimopoulos, Associate Professor, Botany & Plant Ecology.

Ioannis Kalavrouziotis, Assistant Professor, Planning & Land Use Management.

Athanasios Kallimanis, Lecturer, Environmental Planning.

Dimitrios Vlastos, Lecturer, Environmental Mutagenesis.

Georgios Kehagias, Lecturer, Water Ecosystems.

Ierotheos Zacharias, Lecturer, Environmental Geology - Mineral Resources.

Maria Panitsa, Lecturer, Flora and Phytogeography.

Vassiliki Kati, Lecturer, Biodiversity Conservation.

The Department's teaching duties are supplemented by temporary teaching staff.

Postgraduate studies

The Department hosts the following two Interdepartmental Postgraduate Study Programmes (PSP), of which it runs the first as administratively responsible, whereas is a collaborating Department in the second one:

a) Sustainable Management of Protected Areas: Inter-University Programme (in conjunction with the Biology Departments of the University of Patras and the Aristotle University of Thessaloniki). The PSP leads to:

* Master's Degree in the following options:

1. Conservation and Management of the Natural Environment in Protected Areas
2. Technologies for the Management in Protected Areas

* Doctoral Degree related to the Sustainable Management of Protected Areas

b) Quality Agricultural Product Certification (in conjunction with the Departments of Business administration of Food and Agricultural Products and the School of Medicine of the University of Ioannina).

DEPARTMENTS:

**DEPARTMENT OF CULTURAL HERITAGE MANAGEMENT
AND NEW TECHNOLOGIES**

Head: Professor Georgios P. Papageorgiou

Deputy Head: Professor Mihail Kordosis

8 Independent (Non - School) Department
(located in agrinio)



General - Aim of the Department

The Department of Cultural Heritage Management and New Technologies was founded in 2004, at the beginning of the academic year 2004–2005 in the town of Agrinio. It functions in the framework of the Expansion of Higher Education and its mission is to foster knowledge on culture and cultural heritage, use information technologies in issues of culture and train scientists who specialise in contemporary methods of designing, producing, spreading and managing cultural products and activities.

The purpose of the Department of Cultural Heritage Management and New Technologies is to foster and promote knowledge on cultural heritage and its management. Moreover, the Department aims at offering students the necessary qualifications that will ensure their complete training for a scientific and professional career in the field of cultural wealth of the country from antiquity till today, as well as the comparison with the cultures of other Mediterranean peoples.

The education it offers mainly aims at:

- a) the effective advancement, promotion and exploitation of cultural resources,
- b) the rational management and financial exploitation of cultural resources in order to achieve the implementation of an integrated system of all cultural management parameters in Greece, and
- c) the promotion of the contemporary field of cultural management and planning through the use of new technologies.

The Department awards undergraduate and postgraduate degrees. The integrated undergraduate degree is determined by the two (2) following options:

- * Cultural Resources Management and
- * Cultural Heritage Technology

The minimum compulsory period of studies for graduation is eight semesters.

Structure of the Department - Sections

At present, due to the limited number of its academic staff, the Department is not subdivided into separate Sections.

Subject Areas

The study programme provides students with the necessary scientific education, training and research experience in order to render them capable of participating in the generation of new knowledge - the application of which contributes to the development of national policies and the economy in the field of culture -, in the proper management and exploitation of the cultural environment and heritage, as well as in the advancement of computer science and new technologies in the field of culture.

Academic Staff Members

Dimitrios Damaskos, Assistant Professor, Classic Archeology.

Iliana Zarra, Assistant Professor, History of Art with emphasis on Modern Greek Art.

Theodora Monioudi-Gavala, Assistant Professor, History of Architecture.

Due to the limited number of its academic staff, the teaching duties and research work is currently supplemented by temporary teaching staff. Educational lectures are delivered by internationally renowned Greek or foreign professors who specialise in the fields of culture and new technologies. Also, field trips and meetings are held for students in the framework of the courses.

Career prospects - New fields of specialisation

Based on the structure and aims of the Department, its graduates will be capable of matching up to a wide spectrum of professional and research fields with obvious social and economic gains.

Thus, graduates of the Department will be qualified to hold positions:

- * At public and private bodies that specialise in the promotion and management of cultural products, actions and services.
- * At bodies and organisations in the wider public sector for tourism and advertising, as well as at bodies involved in cultural promotion and management.
- * At public sector Ministries and Organisations involved in the organisation, management and promotion of museums and monuments.
- * At organisations and bodies of the European Union engaged in policy-making for technology and culture.
- * At museums, art galleries, art exhibition halls and cultural organisations focusing on the design and development of digital applications.
- * At bodies providing education and training in new technologies (educational technology).
- * At bodies and enterprises that are directly or indirectly related to culture and new technologies.
- * At multimedia production companies focusing on the promotion of cultural heritage (3D Graphics, CD-ROM, Internet presentations) and at companies engaged in the management of musical, film, visual arts and other artistic events.
- * At national and international bodies and organisations involved in the promotion and management of cultural heritage.
- * At documentation and archiving centres and libraries.
- * At research advancement bodies (universities and research centres), and bodies for the creation of researchers in the fields of culture.



P R O S P E C T U S 2 0 0 7 - 2 0 0 8





C. Student Exchange Programme

Erasmus Programme

The University of Ioannina currently has formal exchange agreements with a large number of Universities - in mainland Europe - through the well-established Erasmus programme of the European Commission. The University of Ioannina welcomes foreign students who wish to expand their academic horizons by spending a semester or a year studying in Ioannina.

Within the academic year 2007/08 the University of Ioannina intends to support the European Credit Transfer System (ECTS), which means that it will be easy for other European Universities to recognize the subjects taken by students, the workload and the period of their study at Ioannina.

Students wishing to explore the option of studying for a short period at the University of Ioannina should contact the International & Public Relations Directorate at:

Tel.: +30 26510 97264, 97519, 97107

Fax: +30 26510 97024

e-mail: atsefou@cc.uoi.gr, mtsakop@cc.uoi.gr, dsiamopu@cc.uoi.gr

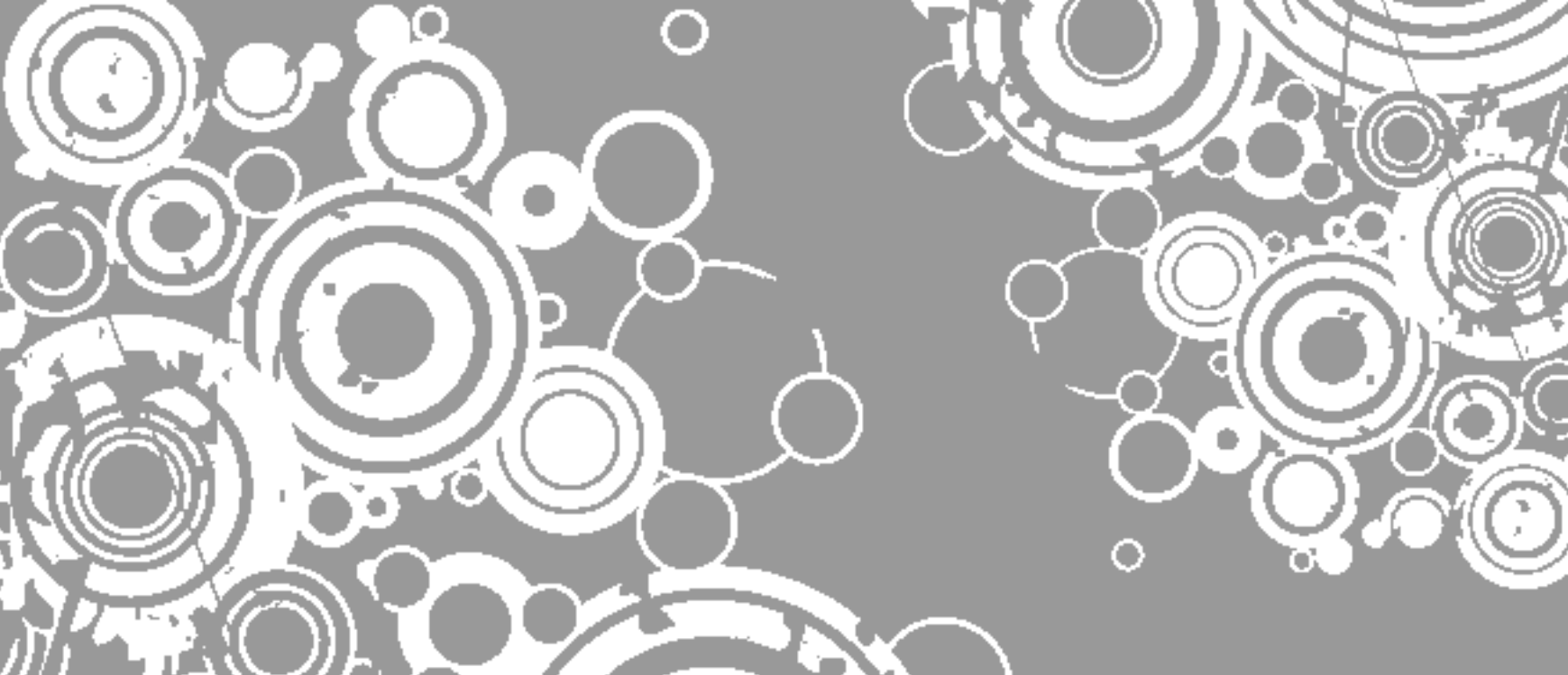
Website: <http://www.uoi.gr>

List of University Exchange Agreements

Country	University	Code	Website
1.Austria	UNIVERSITAET INNSBRUCK	A INNSBRU 01	http://www.uibk.ac.at/
2.Austria	MEDIZINISCHE UNIVERSITAT INNSBRUC	A INNSBRU 21	http://www.i-med.ac.at/mypoint/
3.Austria	UNIVERSITAET WIEN	A WIEN 01	http://www.univie.ac.at
4.Belgium	VRIJE UNIVERSITEIT BRUSSEL	B BRUSSEL 01	http://www.ulb.ac.be
5.Belgium	HOGESCHOOL GENT	B GENT 25	http://www.hogent.be
6.Belgium	UNIVERSITEIT GENT	B GENT01	http://www.ugent.be/
7.Belgium	KATHOLIEKE UNIVERSITEIT LEUVEN	B LEUVEN 01	http://www.kuleuven.ac.be/
8.Bulgaria	RUSENSKI UNIVERSITET ANGEL KUNCHEV	BG ROUSSE 01	http://www.ru.acad.bg
9.Bulgaria	SOFIISKI UNIVERSITET "SVETI KLIMENT OHRIDSKI"	BG SOFIA 06	http://www.uni-sofia.bg
10.Bulgaria	PLOVDIVSKI UNIVERSITET "PAISII HILENDARSKI"	BG PLOVDIV04	http://www.pu.acad.bg/
11.Bulgaria	NEW BULGARIAN UNIVERSITY	BG SOFIA 02	http://www.nbu.bg/
12.Bulgaria	UNIVERSITY OF CHEMICAL TECHNOLOGY AND METALLURGY	BG SOFIA 20	http://www.uctm.edu/index_en.html
13.Bulgaria	MEDICAL UNIVERSITY OF PLOVDIV	BE PLOVDIV 02	http://www.meduniversity-plovdiv.bg/
14.France	UNIVERSITE DE PICARDIE JULES-VERNE	F AMIENS 01	http://www.u-picardie.fr
15.France	ECOLE DES HAUTES ETUDES EN SCIENCES SOCIALES	F PARIS 01	http://www.ehess.fr/html/html/index.html
16.France	ECOLE PRATIQUE DES HAUTES ETUDES	F PARIS 054	http://www.ephe.sorbonne.fr
17.France	UNIVERSITE BLAISE PASCAL CLERMONT II	F CLERMON 02	http://www.univ-bpclermont.fr/
18.France	UNIVERSITE PAUL VALERY (MONTPELLIER III)	F MONTPEL 03	http://www.univ-montp3.fr
19.France	ECOLE NATIONALE SUPERIEURE DE CHIMIE DE MONTPELLIER	F MONTPEL 08	http://www.enscm.fr
20.France	UNIVERSITE DE PARIS I - PANTHEON SORBONNE	F PARIS 001	http://www.univ-paris1.fr
21.France	UNIVERSITE DE PARIS-SORBONNE (PARIS IV)	F PARIS 004	http://www.paris4.sorbonne.fr

22.France	UNIVERSITE DE PARIS X-NANTERRE (PARIS X)	F PARIS 10	http://www.u-paris10.fr/sri
23.France	UNIVERSITE MARC BLOCH (STRASBOURG II)	F STRASBO 02	http://u2.u-strasbg.fr/ici/UMB/site
24.France	UNIVERSITE LOUIS PASTEUR (STRASBOURG I)	F STRASBO 01	http://www-ulp.u-strasbg.fr/
25.France	UNIVERSITE DE TOULOUSE LE MIRAIL (TOULOUSE II)	F TOULOUS 02	http://www.univ-tlse2.fr
26.France	UNIVERSITE DE ROUEN	F ROUEN 01	http://www.univ-rouen.fr/
27.France	ECOLE NATIONALE SUPERIEURE DE BOURGES	F BOURGES 04	http://www.ensa-bourges.fr/
28.France	UNIVERSITE DE NICE-SOPHIA ANTIPOLIS	F NICE 01	http://www.unice.fr/
29.Germany	FREIE UNIVERSITAET BERLIN	D BERLIN 01	http://www.fu-berlin.de/en
30.Germany	UNIVERSITAET DORTMUND	D DORTMUN 01	http://www.aaa.uni-dortmund.de
31.Germany	ALBERT-LUDWIGS-UNIVERSITAET FREIBURG	D FREIBURG 01	http://www.uni-freiburg.de/
32.Germany	JOHANNES GUTENBERG UNIVERSITAT MAINZ	D MAINZ 01	http://www.uni-mainz.de
33.Germany	UNIVERSITAET ZU KOELN	D KOLN 01	http://www.uni-koeln.de/
34.Germany	UNIVERSITAET LEIPZIG	D LEIPZIG 01	http://www.uni-leipzig.de
35.Germany	UNIVERSITAET LUNEBURG	D LUNEBUR 01	http://www.uni-lueneburg.de
36.Germany	UNIVERSITY OF BAYREUTH	D BAYREUT 01	http://www.uni-bayreuth.de/
37.Germany	CLAUSTHAL UNIVERSITY OF TECHNOLOGY	D CLAUSTH 01	http://www.tu-clausthal.de/
38.Germany	WESTFAELISCHE WILHELMS-UNIVERSITAET MUNSTER	D MUNSTER 01	http://www.uni-muenster.de
39.Germany	UNIVERSITAET REGENSBURG	D REGENSB 01	http://www.uni-regensburg.de
40.Germany	BEGRISCHE UNIVERSITAET WUPPERTAL	D WUPPERT 01	http://uni-wuppertal.de
41.Germany	FRIEDRICH-ALEXANDER-UNIVERSITAT ERLANGEN-NURNBERG	D ERLANGE 01	http://uni-erlangen.de
42.Estonia	TALLIN UNIVERSITY	E E TALLINN 05	http://www.tlu.ee/
43.U.K.	UNIVERSITY OF NORTHUMBRIA AT NEWCASTLE	UK NEWCAST 02	http://northumbria.ac.uk
44.U.K.	THE UNIVERSITY OF PORTSMOUTH	UK PORTSMO 01	http://www.port.ac.uk
45.Spain	UNIVERSIDAD DE ALICANTE	E ALICANT 01	http://www.ua.es
46.Spain	UNIVERSIDAD AUTONOMA DE MADRID	E MADRID 04	http://www.uam.es
47.Spain	UNIVERSIDAD CASTILLA-LA MANCHA (CUENCA)	E CIUDA-R 01	http://www.uclm.es
48.Spain	UNIVERSIDAD AUTONOMA DE BARCELONA	E BARCELO 02	http://www.uab.es/
49.Spain	UNIVERSIDAD DE BARCELONA	E BARCELON 01	http://www.ub.es
50.Spain	UNIVERSIDAD DEL PAIS VASCO	E BILBAO 01	http://www.ehu.es/
51.Spain	UNIVERSIDAD DE CÁDIZ	E CADIZ 01	http://www.uca.es/
52.Spain	UNIVERSIDAD DE GRANADA	E GRANADA 01	http://www.ugr.es
53.Spain	UNIVERSIDAD DE A CORUNA	E LA-CORU 01	http://www.udc.es
54.Spain	UNIVERSIDAD COMPLUTENSE DE MADRID	E MADRID 03	http://www.ucm.es
55.Spain	UNIVERSIDAD DE MURCIA	E MURCIA 01	http://www.um.es
56.Spain	UNIVERSIDAD DE OVIEDO	E OVIEDO 01	http://www.uniovi.es
57.Spain	UNIVERSIDAD DE CANTABRIA	E SANTAND 01	http://www.unican.es
58.Spain	UNIVERSIDAD DE LA LAGUNA	E TENERIF 01	http://www.ull.es
59.Spain	UNIVERSIDAD DE SANTIAGO DE COMPOSTELA ESANTIAGOL	E SANTIAG 01	http://www.usc.es
60.Italy	UNIVERSITA DEGLI STUDI DI BARI	I BARI 01	http://www.uniba.it/
61.Italy	ACCADEMIA DI BELLI ARTI DI BRERA	I MILANO 08	http://www.accademiadibreramilano.it/
62.Italy	L.A.B.A. LIBERA ACCADEMIA DI BELLE ARTI DI BRESCIA	I BRESCIA 05	http://www.laba.edu
63.Italy	UNIVERSITA DEGLI STUDI DI CAMERINO	I CAMERIN 01	www.unicam.it
64.Italy	UNIVERSITA DEGLI STUDI DI CASSINO	I CASSINO 01	http://www.unicas.it/
65.Italy	UNIVERSITA DEGLI STUDI "G. D'ANNUNZIO" - CHIETI	I CHIETI 01	http://www.unich.it

66.Italy	UNIVERSITA DEL SALENTO	I LECCE 01	http://www.unile.it/ateneo
67.Italy	UNIVERSITA DEGLI STUDI DI PERUGIA	I PERUGIA 01	http://www.unipg.it
68.Italy	UNIVERSITA DEGLI STUDI DELLA BASILICATA	I POTENZA 01	http://www.unibas.it
69.Italy	UNIVERSITA DEGLI STUDI SUOR ORSOLA BENINCASA	I NAPOLI 04	http://www.unisob.na.it/
70.Italy	UNIVERSITA DEGLI STUDI DELL' INSUBRIA	I VARESE 02	http://www.uninsubria.it
71.Italy	UNIVERSITA DEGLI STUDI "CA' FOSCARI" DI VENEZIA	I VENEZIA 01	http://www.unive.it
72.Italy	UNIVERSITA DEGLI STUDI DI CAGLIARI	I CAGLIARI 01	http://www.unica.it
73.Italy	UNIVERSITA DEGLI STUDI DI PADOVA	I PADOVA 01	http://www.unipd.it
74.Cyprus	PANEPISTIMIO KYPROU	CY NICOSIA 01	http://www.ucy.ac.cy
75.Cyprus	PEDAGOGIKO INSTITOUTO KIPROU	CY NICOSIA 04	http://www.pi.ac.cy/
76.Lithuania	KLAIPEDA COLLEGE	LT KLAIPED 03	http://www.klsmk.lt/
77.Norway	UNIVERSITETET I BERGEN	N BERGEN 01	http://www.uib.no
78.Hungary	BUDAPESTI CORVINUS EGYETEM	HU BUDAPES 03	http://www.uni-cornivus.hu
79.Poland	POLITECHNIKA GDANSKA	PL GDANSK 02	http://www.pg.gda.pl
80.Poland	UNIwersytet SLASKI	PL KATOWIC 01	http://www.us.edu.pl/universytet/english/index.shtml
81.Poland	UNIwersytet LODZKI	PL LODZ 01	http://www.uni.lodz.pl/portal/
82.Poland	ADAMI MICKIEWICZ UNIVERSITY	PL POZNAN 01	http://www.amu.edu.pl/index.php
83.Portugal	UNIVERSIDADE DO ALGARVE	P FARO 02	http://www.ualg.pt/index1.html
84.Portugal	UNIVERSIDADE DE LISBOA	P LISBOA 02	http://www.fc.ul.pt
85.Romania	UNIVERSITATEA DIN BUCURESTI	RO BUCURES 09	http://www.unibuc.ro
86.Romania	UNIVERSITATEA "BABES-BOLYAI" DIN CLUJ-NAPOCA	RO CLUJNAP 01	http://www.ubbcluj.ro/ubb-en/index.html
87.Romania	UNIVERSITATEA "ALEXANDRU IOAN CUZA" IASI	RO IASI 02	http://www.infoiasi.ro/socrates
88.Sweden	STOCKHOLMS UNIVERSITET	S STOCKHO 01	http://www.su.se
89.Turkey	ANADOLU UNIVERSITESI	TR ESKISEH 01	http://www.anadolu.edu.tr/
90.Turkey	ANKARA UNIVERSITESI	TR ANKARA 01	http://www.ankara.edu.tr
91.Turkey	KOC UNIVERSITESI	TR ISTANBU 17	http://ku.edu.tr
92.Turkey	ISTANBUL UNIVERSITESI	TR ISTANBUL 03	http://istanbul.edu.tr
93.Turkey	FIRAT UNIVERSITESI	TR ELAZIG 01	http://www.firat.edu.tr/
94.Turkey	MUSTAFA KEMAL UNIVERSITESI	TR HATAY 01	http://www.mku.edu.tr/
95.Turkey	YILDIZ TECHNICAL UNIVERSITY	TR ISTANBU 07	http://www.yildiz.edu.tr
96.Turkey	OSMANGAZI UNIVERSITESI	TR ESKISEH 02	http://www.ogu.edu.tr
97.Czech R.	ACADEMY OF SCIENCES (MASARYKOVA UNIVERZITA V BRNE)	CZ BRNO 05	http://www.muni.cz
98.Czech R.	VYSOKA SKOLA BANSKA - TECHNICKA UNIVERZITA OSTRAVA	CZ OSTRAVA 01	http://www.vsb.cz/en
99.Czech R.	INSTITUTE OF CHEMICAL TECHNOLOGY PRAGUE	CZ PRAHA 01	http://www.vscht.cz



P R O S P E C T U S 2 0 0 7 - 2 0 0 8



Photographs:
Ioannis Stamatis, Intenational & Public Relations Officer

Useful Telephone Numbers



Administrative Services

	Telephone	Fax
Rectorship -Rector's Office	+30 26510 97446, 97519	+30 26510 97200
Rectorship -Vice-Rectors' Office	+30 26510 97448, 97287, 97525	+30 26510 97200
Principal Officer	+30 26510 97104	+30 26510 97028
Public and International Relations Directorate	+30 26510 97105-7, 97519, 97443, 97264, 97312	+30 26510 97024
Senate	+30 26510 97108	+30 26510 97028
Rector's Council	+30 26510 97110	
Directorate of Administrative Services and Academic Affairs	+30 26510 97114	+30 26510 97014
Administrative Personnel Office	+30 26510 97487	+30 26510 97014
Archives Office	+30 26510 97121, 97442	
Education Directorate	+30 26510 97288, 97439	+30 26510 97087
Publications Office	+30 26510 96464, 96497	+30 26510 96595
Financial Management Directorate	+30 26510 97125	+30 26510 97067
Procurement Office	+30 26510 97130, 97234	+30 26510 97001
University Library	+30 26510 95958	+30 26510 95096
Printing Service	+30 26510 96543-4	+30 26510 96584
Research Committee	+30 26510 97135	+30 26510 97040
Legacy Assets Office	+30 26510 97137, 97233	+30 26510 97002
Legal Adviser's Office	+30 26510 97108	+30 26510 97028
Accommodation Office	+30 26510 95466-7	+30 26510 95394
Student Union Directorate	+30 26510 95390	+30 26510 95392
Student Refectory	+30 26510 95385-6	
Health Care Office	+30 26510 96534	
Indoor Gym	+30 26510 96441	
University Post Office	+30 26510 95461, 95462	
ELTA (Hellenic Post)	+30 26510 95463	
Experimental Nursery School	+30 26510 95465	
Centre for the Study of Hellenic Language and Culture	+30 26510 69135, 69147, 69150	+30 26510 69229

Other Services

	Telephone	Fax
Operational Programme for Education and Initial Vocational Training	+30 26510 97950	+30 26510 97029
Careers Office	+30 26510 98460, 98454	+30 26510 98686
Liaison Office	+30 26510 97685, 97681	+30 26510 97673
Counselling Centre	+30 26510 96600	+30 26510 96588
Computer Centre	+30 26510 97152	+30 26510 97007
Network Operations Centre	+30 26510 97777	

(The area code of the city of Ioannina is 26510. The country code is +30).

CAMPUS MAP



1. UNIVERSITY CAMPUS ENTRANCE
2. ADMINISTRATIVE SERVICES
 - a. Schools Administration
 - b. Academic Departments Administration
 - c. Rector's & Vice Rectors' Offices
 - d. International & Public Relations Directorate
3. RESIDENCE HALL, BUILDING 'B'
4. PRINTING SERVICE
5. OUTDOOR TENNIS, BASKETBALL AND VOLLEYBALL COURTS

6. INDOOR GYM
7. SCHOOL OF MEDICINE
8. UNIVERSITY LIBRARY & INFORMATION CENTRE
9. DEPARTMENT OF ECONOMICS
10. DEPARTMENT OF PLASTIC ARTS & ART SCIENCES
11. DEPARTMENT OF COMPUTER SCIENCE
12. DEPARTMENT OF MATHEMATICS
13. DEPARTMENT OF CHEMISTRY



- 14. SCHOOL OF SCIENCES AUDITORIUM
- 15. DEPARTMENT OF PHYSICS
- 16. MONASTERY OF AGIOS GEORGIOS OF DOUROUTI - UNIVERSITY CULTURAL CENTRE
- 17. NURSERY
- 18. POST OFFICE
- 19. RESIDENCE HALL, BUILDING 'A'
- 20. STUDENT REFECTORY
- 21. MAIN CEREMONY HALL
- 22. SCHOOL OF PHILOSOPHY

- 23. SCHOOL OF PHILOSOPHY AUDITORIUM
- 24. SCHOOL OF EDUCATION
- 25. UNIVERSITY HOSPITAL
- 26. BIOMEDICAL RESEARCH INSTITUTE
- 27. LABORATORIES OF THE SCHOOL OF SCIENCES & TECHNOLOGIES
- 28. SCIENCE & TECHNOLOGY PARK
- 29. FOOTBALL FIELD
- 30. CENTRE OF HELLENIC CULTURE - EDUCATION & VOCATIONAL TRAINING 'STAVROS S. NIARCHOS'



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www.uoi.gr