**HELLENIC REPUBLIC**

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| **NATIONAL AND KAPODISTRIAN UNIVERSITY OF ATHENS**  **SCHOOL OF EDUCATION**  **DEPARTMENT OF EARLY CHILDHOOD EDUCATION** | **UNIVERSITY COLLEGE LONDON**  **INSTITUTE OF EDUCATION** |

**Joint Postgraduate Programme**

**‘Education And Human Rights’**

**Department of Early Childhood Education,**

**National and Kapodistrian University of Athens**

**University College London**

**Institute of Education**

**DIPLOMA SUPPLEMENT**

**JOINT DEGREE**

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

**1. Information identifying the holder of the qualification**

1.1 Family name(s):

1.2 Given name(s):

1.3 Date of birth (*day/month/year*) – Place – Country of Birth:

1.4 Student identification number or code (*if available*): UoA IoE

**2. Information identifying the qualification**

2.1 Name of qualification and (*if applicable*) title conferred (*in original language*): “ΜΕΤΑPTYCHIAKO DIPLOMA EIDIKEFSIS” (POSTGRADUATE DIPLOMA OF SPECIALIZATION), MASTER DEGREE – JOINT MA IN ‘EDUCATION AND HUMAN RIGHTS’

2.2 Main field(s) of study for the qualification: EDUCATION SCIENCE

2.3 Name and status of awarding institution (*in original language*): ETHNIKO KAI KAPODISTRIAKO PANEPISTIMIO ATHINON-NATIONAL AND KAPODISTRIAN UNIVERSITY OF ATHENS (UoA), PUBLIC UNIVERSITY AND UNIVERSITY COLLEGE LONDON (UCL), INSTITUTE OF EDUCATION (IoE).

A JOINT DEGREE IS AWARDED BY BOTH THE UoA AND THE UCL.

2.4 Name and status of institution (*if different from 2.3*) administering studies (*in original language*):

2.5 Language(s) of instruction/examination: GREEK AND ENGLISH

**3. Information on the level of the qualification**

3.1 Level of qualification: SECOND CYCLE-POSTGRADUATE STUDIES

3.2 Official length of programme: 4 SEMESTERS IN TOTAL (3 SEMESTERS AT THE UoA AND 1 AT THE UCL) THE TIME REQUIRED FOR FULFILMENT OF A MINIMUM OF 120 ECTS.

3.3 Access requirement(s): FIRST CYCLE DEGREE (BACHELOR DEGREE).

**4. Information on the contents and results gained**

4.1Mode of study: FULL-TIME, COMPULSORY ATTENDANCE

4.2 Programme requirements: THE JOINT MA PROGRAMME ‘EDUCATION AND HUMAN RIGHTS’ REQUIREMENTS ARE THE ATTENDANCE AND SUCCESSFUL COMPLETION OF TWO (2) CORE COURSE UNITS, THREE (3) ELECTIVE MODULES OUT OF THE SEVEN (7) OFFERED AT THE UCL IOE, TWO (2) ELECTIVE MODULES OUT OF THE TEN (10) OFFERED AT THE UOA, AS WELL AS THE SUCCESSFUL COMPLETION OF THE DISSERTATION. ATTENDANCE IS OBLIGATORY. IN TOTAL A MINIMUM OF 120ECTS IS REQUIRED.

4.3 Programme details: and the individual grades/marks/credits obtained:

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| CODE | COURSE TITLE | SEMESTER | ECTS CREDITS | GRADE | EXAMINATION PERIOD |
| 6.1.1 C | Research methodology contextualized in the Greek social and educational setting (UoA) | 1st | 7 |  | Winter semester |
| 6.1.2. C | The construction of social inequalities: contemporary theoretical issues (UoA) | 1st | 4 |  | Winter semester |
| 6.1.3 C | Interdisciplinary Seminar 1st semester, ‘Education, Rights and Inequalities’ (UoA) | 1st | 4 |  | Winter semester |
| 6.1.4 C | Interdisciplinary Seminar 3rd semester, ‘Education, Human Rights and Social Inequalities’ (UoA – IoE) | 3rd | 5 |  | Winter semester |
| 6.2.1 E | Educational institutions and citizenship (UoA) | 2nd or 4th | 15 |  | Spring semester |
| 6.2.2 E | Gender and social capital (UoA) | 1st or 3rd | 15 |  | Winter semester |
| 6.2.3 E | Theory of human rights (UoA) | 2nd or 4th | 15 |  | Spring semester |
| 6.2.4 E | The Sociology of school knowledge (UoA) | 2nd or 4th | 15 |  | Spring semester |
| 6.2.5 E | Education and sustainability (UoA) | 2nd or 4th | 15 |  | Spring semester |
| 6.2.6 E | Teaching practices and otherness (UoA) | 1st or 3rd | 15 |  | Winter semester |
| 6.2.7 E | Nation race, and education (UoA) | 2nd or 4th | 15 |  | Spring semester |
| 6.2.10 E | Seminar: “Data analysis with the use of computers”(credited as part of the dissertation ) (UoA) | 4th | 0 (CREDITED AS PART OF THE DISSERTATION) |  | Spring semester |
| 6.2.8 E | Language and education (UoA) | 2nd or 4th | 15 |  | Spring semester |
| 6.2.9 E | Sociological analysis of social classifications and hierarchies (UoA) | 2nd | 15 |  | Spring semester |
| 6.3.1 E | Educational traditions and systems in Europe (IoE) | 2nd | 15 |  | Spring semester |
| 6.3.2 E | Justice: Contemporary Social Issues and Perspectives Europe (IoE) | 2nd | 15 |  | Spring semester |
| 6.3.3 E | Sociology of race and education Europe (IoE) | 2nd | 15 |  | Spring semester |
| 6.3.4 E | Understanding Education policy (IoE) | 2nd | 15 |  | Spring semester |
| 6.3.5 E | Rights and education (IoE) | 2nd | 15 |  | Spring semester |
| 6.3.6 E | Sociology of Education (IoE) | 2nd | 15 |  | Spring semester |
| 6.3.7 E | Minorities, migrants and refugees in national education systems Europe (IoE) | 2nd | 15 |  | Spring semester |
| 6.4.2 E | Identities and groups: A psychosocial approach (UoA) | 1st or 3rd | 15 |  | Winter semester |
| 6.1.5 C | Master thesis | 3rd & 4th | 25 |  | Winter semester & Spring semester |
|  |  |  | **TOTAL**  **e.g. 120** |  |  |

Compulsory course units/modules are marked by C, Elective module are marked by E. Course-Units/Modules indicated UoAare taught at the University of Athens. Modules indicated IoEare taught at the University College London

4.4 Grading scheme and, if available, grade distribution guidance:

DESCRIPTION OF THE GRADING SYSTEM: AT THE UOA THE GRADING SCALE RUNS FROM 1 TO 10.

PASSING GRADES RUN FROM 6-10 AS FOLLOWS:

6,00 – 6,99 = GOOD

7,00 – 8,49 = VERY GOOD

8,50 – 10 = EXCELLENT

DESCRIPTION OF THE GRADING SYSTEM: AT THE UCL IOE

**A**

**Grasp field of study:** outstanding grasp of issues and high level of critical insights into field of study/ extensive, insightful and critical review of literature/ high levels of creativity and independence of thought in the application of knowledge. **Understanding and evaluating research and methodologies:** Sophisticated conceptual understanding and high levels of critical evaluation of scholarship, research and methodologies in the field/outstanding understanding of how established techniques of research and enquiry are used to create and interpret knowledge and how these apply to students' own research and/or practice/ creative and critical handling, presenting and inferring from data. **Structure, communication and presentation:** exceptional clarity, focus and cogency in organization and presentation of arguments and conclusions.

**B**

**Grasp of field of study:** clear understanding of issues and good level of insights into field of study/ wide-ranging, coherent and critical review of literature/ elements of creativity and independence of thought in the application of knowledge. **Understanding and evaluating research and methodologies:** consistent and fluent understanding and critical evaluation of scholarship and methodologies in the field/ thorough understanding of how established techniques of research and enquiry are used t66reate and interpret knowledge and how these apply to students' own research and/or practice/ competent and critical handling, presenting and inferring from data. **Structure, communication and presentation:** clarity, focus and fluency in organization and presentation of arguments and conclusions.

**C**

**Grasp of field of study:** basic understanding of issues and insights into field of study/ basic critical competence in reviewing literature/ little development of ideas in the application of knowledge. U**nderstanding and evaluating research and methodologies:** adequate understanding and evaluation of scholarship, research and methodologies in the intellectual field/ basic understanding of how established techniques of research and enquiry are used to create and interpret knowledge and how these apply to students' own research and/or practice/ rudimentary handling, presenting and inferring from data. S**tructure, communication and presentation:** basic clarity, focus and competence in organization and presentation of arguments and conclusions .

**D (Fail)**

**Grasp of field of study:** inadequate understanding of issues and insights into field of study/ unfocused or inaccurate review of literature, confusion in the application of knowledge. **Understanding and evaluating research and methodologies:** lack of understanding and critical evaluation of scholarship, research and methodologies in the field/ lack of understanding of how established techniques of research and enquiry are used to create and interpret knowledge and how these apply to students' own research and/or practice/ inadequate or confused handling, presenting and inferring from data. **Structure, communication and presentation:** poorly organized and unfocused presentation of arguments and conclusions

4.5 Overall classification of the qualification (*in original language*): example: 7,73 “LIAN KALOS” (“VERY GOOD”)

**5. Information on the function of the qualification**

5.1 Access to further study: ACCESS TO DOCTORAL STUDIES (THIRD CYCLE)

5.2 Professional status (*if applicable*): PEDAGOGIC AND TEACHING QUALIFICATION (GOVERNMENT GAZETTE 2462-16/9/2014/V. Β’) FOR WORK IN THE FIELD OF EDUCATION

**6. Additional information**

6.1Additional information: JOINT DEGREE: AWARDED BY BOTH THE UoA AND THE UCL.

6.2 Further information sources: NATIONAL AND KAPODISTRIAN UNIVERSITY OF ATHENS: [WWW.UOA.GR](http://WWW.UOA.GR/), FACULTY OF EARLY CHILDHOOD EDUCATION: [WWW.ECD.UOA.GR](http://WWW.ECD.UOA.GR), MA: [WWW.EHR.ECD.UOA.GR](http://WWW.EHR.ECD.UOA.GR), UNIVERSITY UNIVERSITY COLLEGE LONDON, INSTITUTE OF EDUCATION: [WWW.UCL.AC.UK/IOE](http://WWW.UCL.AC.UK/IOE), MINISTRY OF EDUCATION, LIFELONG LEARNING AND RELIGIOUS AFFAIRS: [WWW.MINEDU.GOV.GR](http://WWW.MINEDU.GOV.GR)

**7. Certification of the supplement**

7.1 Date:

7.2 Signature:

7.3 Capacity: BY ORDER OF THE RECTOR, THE GENERAL DIRECTOR OF EDUCATION, AIKATERINI ASSIMAKOPOULOU

7.4 Official stamp or seal:

**8.1. Information on the GREEK higher education system**

**HIGHER EDUCATION**

**(Source: “Structures of education, vocational training and adult education systems in Europe”, EURYDICE/ CEDEFOP/ETF 2003)**

Higher Education consists of two parts: the University, which includes the Universities, Technical Universities and the Athens School of Fine Arts, and the Technological that includes the Technological Educational Institutes. An organisational alteration of university education is the Hellenic Open University (EAP).

* **Technological sector –Technological Educational Institutions (T.E.I.)**

Higher technological education is mainly provided by the Technological Education Institutes (TEI), which are self-governing legal entities under public law, supervised and subsidised by the state through the Ministry of National Education and Religious Affairs.

TEIs differentiate from Universities, regarding their role, their orientation and courses and the diplomas they lead to. They provide theoretic and practical education adequate for the application of scientific, technical, artistic and other knowledge and professional skills. TEIs emphasize on educating executives of high quality standards that will be able to combine knowledge with application, and to use and promote modern Technology. There are today 15 Technological Education Institutes in various cities and towns in Hellas.

**Admission requirements**

Students are admitted to higher education Institutes according to their performance at national level examinations taking place at the second and third grade of Lykeio.

**Fees – Financial support for students**

In TEIs admission to courses is free. Textbooks are distributed free of charge. Meals and housing is provided also, depending on the student’s family income, while students are also entitled to medical care and a reduced fare on means of public transport.

**Academic year**

The academic year starts on September 1 and ends on July 5. It is divided into two semesters.

**Courses**

Each TEI Department is responsible for the drawing of the programme of studies curriculum), which includes the titles of compulsory, compulsory elective or optional courses, their content, the weekly hours and the teaching methods, along with the chronological sequence or interdependence of courses, as some have been described as prerequisites of other, dependent, courses. The curriculum consisting of seven (7) or eight (8) semesters adapts to the defined number of semesters required to lead to the diploma of each Department.

Each semester of studies in TEI Departments includes fifteen (15) weeks of classes and is followed by two examination periods, of two weeks each. The curriculum also includes apprenticeship in the workplace for at least six (6) months under the supervision of the Department.

**Assessment – Qualifications**

Students are assessed by the professor of the course by means of examinations or tests and assignments given out, along with the final semester examinations.

For a student to be granted a diploma, he/she should have a. successfully attended all courses; b. drafted a graduation project the mark of which is considered in the diploma mark, and c. successfully completed apprenticeship in the workplace.

A student completes studies and is granted a diploma when succeeding in the defined courses and gathering the necessary academic credits (a.d.m.). The holder of a TEI Department Diploma is entitled to work in the corresponding professional field. It is possible for a TEI Department to include more specialised directions or for a student to decide to attend more specialised courses, and to be directed to a more specified field. In any case, the Department diploma is cohesive. A TEI diploma is valid without any further accreditation procedure required.

* **University sector: undergraduate level**

According to the Constitution of Hellas (article 16, paragraph 5) University education is provided exclusively by the State in institutions, which are fully self-administered legal entities of public law. The Minister of National Education and Religious Affairs exercises state supervision. The general objective of the courses in University departments is to provide a high level of theoretical and all-round training to the country’s future professionals, scholars, scientists and academics. University courses place emphasis on the documentation, production, development and transmission of knowledge, science and technology, on pure and applied research and on the development of modern postgraduate studies. The ultimate aim of University education is to equip graduates with the ability to adapt to the ever changing and constantly growing demands of financial and community life.

In Hellas there are twenty three (23) Universities.

The Universities consist of faculties. The faculties comprise a group of related disciplines to ensure the interaction necessary for the development of knowledge and for the coordination of research and teaching. Faculties are divided into departments. The department is the main operating academic unit, which covers a discipline’s field of knowledge. The department course leads to a single degree. Each department can grant more than one specialisation of this single degree. Departments are divided into sections. The section co-ordinates the teaching of that part of the department’s field of knowledge, which corresponds to its special field. The Universities operate through independent departments, which are not subject to any faculty or through departments that are subject to faculties. To ensure the best operation of every University, laboratories and clinics are established which belong to the Section or Department and, under certain conditions, to the faculty. Their operation is governed by the internal regulations of each University. In every University a library is established to serve research and teaching purposes. It operates as an independent and decentralised service consisting of the Main University library and the department libraries.

**Admission requirements**

Students are admitted to higher education Institutes according to their performance at national level examinations taking place at the second and third grade of Lykeio. For admission to certain faculties (such as physical education, science, foreign languages and literature, military schools etc.) candidates are examined additionally in special courses or sports.

**Fees – Financial support for students**

In Universities admission to courses is free. Textbooks are distributed free of charge. Meals and housing is provided also, depending on the student’s family income, while students are also entitled to medical care and a reduced fare on means of public transport.

**Academic year**

The academic year begins on the 1st September of each year and ends on August 31 of the following year. The educational task for each academic year is structured chronologically into two semesters. Each semester includes at least thirteen (13) full weeks of classes and three (3) weeks of examinations. The first semester begins in the second fortnight of September and the second semester ends during the second fortnight of June.

**Courses**

The programme of studies of every University department contains the titles of the courses (compulsory, compulsory elective and optional), their subject matter, the number of hours of classes per week and other useful information about the courses. The programme of studies is adapted to the number of semesters required to receive a degree (minimum of eight).

A department’s programme of studies may include a compulsory practical training for students in the workplace for at least six (6) months under the supervision of the department.

Teaching task include:

1. Independent lectures of a course; 2. Laboratory and clinical exercises and, in general, practical training for students; 3. Supervision of an undergraduate thesis and the holding of seminars or other similar activities which aim to consolidate students’ knowledge.

The teaching task is assisted by the use of textbooks and other teaching aids that are distributed free of charge to students, as well as by ensuring that students have access to the relevant Hellenic and foreign bibliography.

**Assessment – Qualifications**

In every course, the faculty member teaching the course must at his or her discretion hold written and/or oral examinations or to rely on assignments or laboratory exercises to award the student’s mark. In the event that a student fails a compulsory course, he or she is obliged to repeat it in a subsequent semester. In the event of failure in an optional course, the student may either repeat it in a subsequent semester or replace it by another optional course. Students complete their studies and receive their degree when they have passed the required number of courses and have accumulated the required number of credits.

Degree types are defined by the internal regulation of the university and are valid in the labour marked with out any further certification.

* **University sector: post-graduate level**

At Hellenic Universities there are postgraduate study programmes (PMS) that lead to the granting of a postgraduate specialisation degree (MDE) and/or Doctorate. The responsibility to operate a PMS falls in the Department covering the field of knowledge of the postgraduate study programme, and the Minister of National Education grants the final approval. In some postgraduate programmes it is possible to have the involvement of TEI Departments. Candidates are admitted to *Postgraduate Study* *Programmes (PMS)* either through a selection process or through examinations (written or oral). A necessary condition is the knowledge of a foreign language (for Hellenic candidates), while in the selection process the mark received on the candidate’s undergraduate degree, performance in undergraduate courses related to the PMS, the undergraduate thesis, and any research or writing activity on the part of the candidate are taken into account. The necessary requirement for registration in a doctoral programme is for the candidate to hold a University postgraduate specialisation degree (MDE), organised and operating in the same University. The duration of a P*ostgraduate Study* *Programme (PMS)* cannot be less than one calendar year. The programme of studies, the courses taught and the number of hours required in each course are set out by the *Special General* *Assembly (GSES)* of the Department and are approved by the University Senate. To be awarded a doctoral degree, a candidate must write an original thesis, which is expected to contribute to the advancement of knowledge and science. The research work should be conducted within a strictly defined framework and under the supervision of a three-member advisory committee appointed by the relevant University department.

* **Open university**

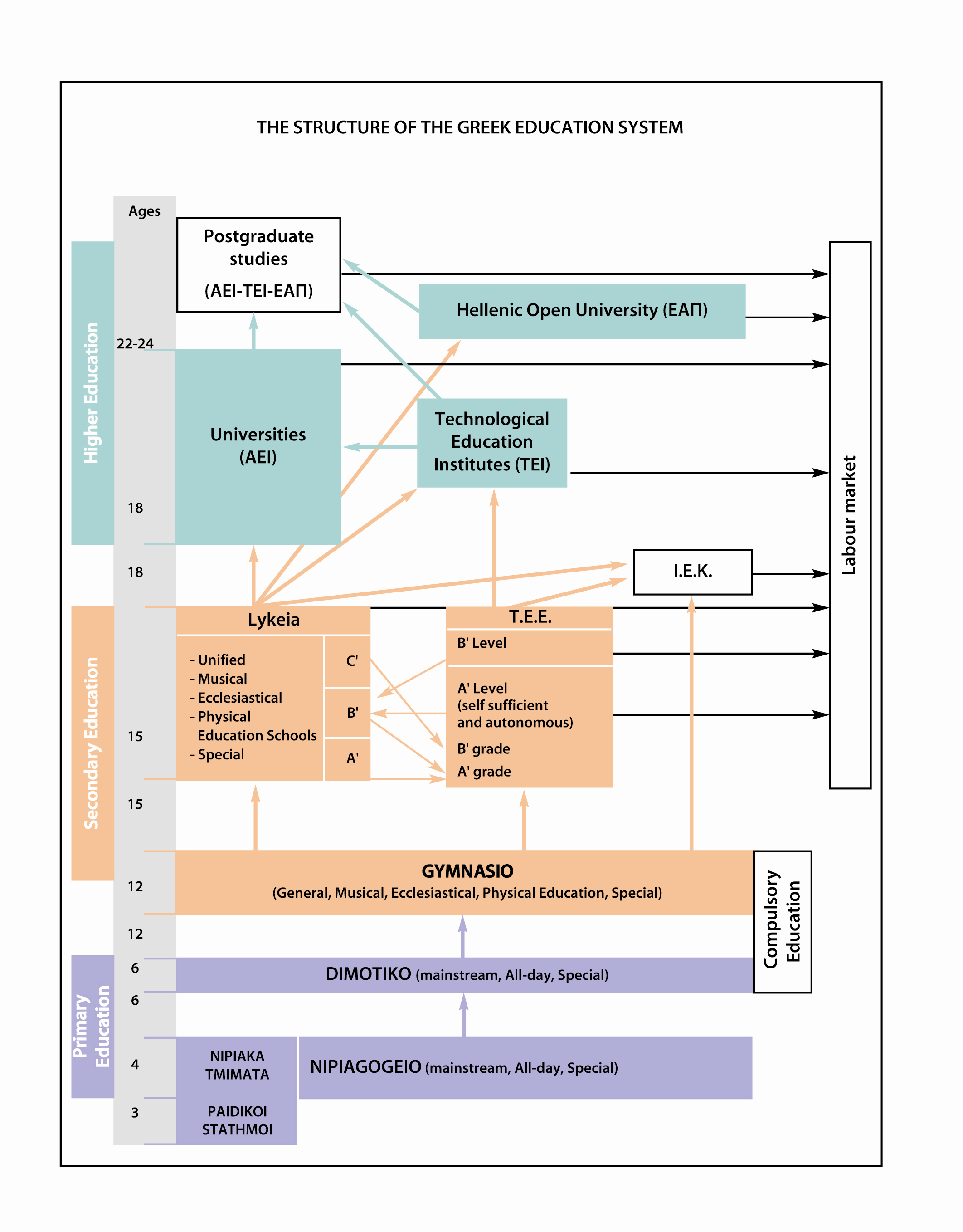
In 1997 the *Hellenic Open University (EAP)* was established, constituting an independent and fully self-administered *Higher Education* *Institution (AEI)* and in the form of a legal entity under public law. The mission of the EAP is to provide distance – undergraduate and postgraduate– education and adult education, by developing and utilising appropriate educational materials and teaching methods. Among the goals of the EAP is to promote scientific research in the field of transmitting knowledge from a distance. The EAP organises vocational training or retraining programmes that lead to certification of attendance, or educational programmes which, under certain conditions, can lead to the awarding of academic degrees (undergraduate or postgraduate). The EAP welcomes without entry exams *Lykeio* Leaving Certificate holders or those with an equivalent or corresponding Secondary Education certificate from Hellas or abroad. A priority is given to candidates aged 23-45 and to the inhabitants of the country’s remote areas. In case of the quite common situation of an increased demand, then students are selected by drawing lots. In particular, this institution provides the possibility of higher education studies irrespective of the candidates’ age, i.e. it ensures them a ‘second chance’ for lifelong learning and training. Also, the EAP offers University studies to those, who, for whatever reason, cannot attend classes or laboratories. Already since 1998 EAP postgraduate programmes have been operating, which lead to postgraduate specialisation diplomas and certificates of postgraduate education.

**THE STRUCTURE OF THE GREEK EDUCATION SYSTEM (Source: http://www.ypepth.gr/en\_ec\_page1531.htm)**

Education in Greece is compulsory for all children 6-15 years old; namely, it includes Primary (Dimotiko) and Lower Secondary (Gymnasio) Education. The school life of the students, however, can start from the age of 2.5 years (pre-school education) in institutions (private and public) called "Vrefonipiakoi Paidikoi Stathmi" (creches). In some Vrefonipiakoi Stathmoi there are also Nipiaka Tmimata (nursery classes) which operate along with the Nipiagogeia (kindergartens). Attendance at Primary Education (Dimotiko) lasts for six years, and children are admitted at the age of 6. Along with the regular kindergartens (Nipiagogeia) and the Dimotika, All-day primary schools are in operation, with an extended timetable and an enriched Curriculum. Post-compulsory Secondary Education, according to the reform of 1997, consists of two school types: Eniaia Lykeia (Unified Upper Secondary Schools) and the Technical Vocational Educational Schools (TEE). The duration of studies in Eniaia Lykeia (EL) is three years and two years (a' level) or three years (b' level) in the Technical Vocational Educational Schools (TEE). Mutual student transfer from one type of school to the other is possible. Along with the mainstream schools of Primary and Secondary Education, Special Nipagogeia (kindergartens), Dimotika, Gymnasia, Lykeia and upper secondary classes are in operation, which admit students with special educational needs. Musical, Ecclesiastical and Physical Education Gymnasia and Lykeia are also in operation. Post-compulsory Secondary Education also includes the Vocational Training Institutes (IEK), which provide formal but unclassified level of education. These Institutes are not classified as an educational level, because they accept both Gymnasio (lower secondary school) and Lykeio (upper secondary school) graduates according to the relevant specializations they provide.

Public higher education is divided into Universities and Technological Education Institutes (TEI). Students are admitted to these Institutes according to their performance at national level examinations taking place at the second and third grade of Lykeio. Additionally, students are admitted to the Hellenic Open University upon the completion of the 22 year of age by drawing lots.

The following graph presents concisely the structure of the Greek education system, as it consists of institutions of the formal, classified or unclassified education. Formal education is characterized by the fixed length of study, the possibility of repetition and the award of a formal school-leaving certificate which is the official authorization. As a consequence of the classification of the education institutions, a title (school-leaving certificate, degree etc.) is compulsory for students at each education level in order to continue to the next. It should be outlined that the graph offers a general overview of the education system with its main aspects being supervised by the Ministry of Education and which form the major part of it. However, a broader analysis shows that the total of the education services provided for in Greece form a much more complex, multilevel and differentiated infrastructure. Moreover, many other educational services, classified or unclassified, are provided for in the formal education system, either in co-operation with it or completely independently. A detailed description of the Greek Education System is offered in [EURYBASE](http://www.eurydice.org/Eurybase/application/frameset.asp?country=Gr&laguage=EN), the [EURYDICE](http://www.eurydice.org/) database of the European Education Systems.



# 8.2 THE ENGLISH HIGHER EDUCATION SYSTEM

The legal basis for individual higher education institutions varies. Older (pre-1992) universities were created and operate under a royal charter, whereas newer (post-1992) universities and certain other higher education institutions are based and operate under Parliamentary Statute. The Privy Council is responsible, under the Further and Higher Education Act 1992, for approving the use of the word “university” and may also approve an institution as competent to grant degrees. Whatever their legal basis, all higher education institutions are now legally independent self-governing institutions. All universities and some other institutions have the power to award degrees. The Education Order 2003 lists those universities, colleges or other bodies which are authorized by Royal Charter, or by or under Act of Parliament, to grant degrees.

There is no single coherent body of legislation dealing with higher education. However, the Further and Higher Education Act 1992 introduced major reforms in England. These included the creation of a single rector for all higher education institutions and allowed institutions of higher education to include the word “university” in their subject, subject to their fulfilling certain criteria.

Institute of Education is one of the 17 constituent colleges of the federal University of London. Each college of the University has its own Charter and Statutes and legal identity. All the degrees for which the students at the college register are University of London degrees, as prescribed in the Statutes of the University. The colleges approve their own degree regulations, including the form of assessment, and appoint the examiners. In addition, the colleges receive funding direct from the Government’s funding councils and from students’ fees. The colleges also appoint their own stuff, including the professors. The University of London is responsible for ensuring that the colleges have appropriate procedures in place for ensuring the maintenance of high quality provision in all aspects of their work.

**Admission to Higher Education**

As autonomous institutions, universities and other higher education institutions determine their own admission policies. However, overall student numbers are subject to a measure of central planning. Students may apply for admission to any higher education institution. The traditional qualification for entry to degree study has been two or three General Certificate of Education Advanced-Level (GCE A-level) passes, as well as a minimum number of General Certificate of Secondary Education (GCSE) passes at grade C or above. These remain the most common form of entry qualification held by full-time undergraduate students. However, a wide range of other qualifications is acceptable for entry. This includes Vocational Certificate of Education (VGE) qualifications, Edexcel BTEC National Qualifications and the International Baccalaureate.

Most institutions welcome applications from mature candidates who have had appropriate experience but may lack formal qualifications. Increasing numbers of universities offer courses on a modular and part-time basis, and many institutions now also give credit for prior study and informal learning acquired through work or other experiences. Access courses can also provide an entry point to higher education. These are courses offered largely by further education institutions which aim to prepare students without academic qualifications for entry to higher education.