



**EKPEDEFTIKI ANAGENNISI**  
**ATTIKI, GREECE**  
*www.anagennisi.edu.gr*  
**SECONDARY SCHOOL PROFILE 2017 – 2018**

## School Background

Ekpedeftiki Anagennisi was established in 2003 and now has a total of 1094 students ranging from pre Nursery to Secondary School level. The Secondary School as a whole (grades 8 – 13) has a total of 427 students this academic year.

From the beginning of 2013 we have introduced the International General Certificate of Education (IGCSE) programme which students in grade 11 can elect to do in addition to the Greek National curriculum in the first year of Senior High School. From the second year of Senior High School (grade 12) they can elect to do three subjects at A level (GCE and International). The language of instruction is exclusively English.

## Faculty Body

The Secondary School (Gymnasium and Lyceum - Junior and Senior High School) is composed of 53 faculty members the majority of whom are Greek citizens.

Twenty hold Master's degrees, or the equivalent, many from European or British Universities. Seven faculty members hold Doctorate degrees. All hold Bachelor's degrees.

## Curriculum Overview

Ekpedeftiki Anagennisi follows the Greek National curriculum to Apolitirion of Lyceum level in Grade 13. In addition, in Grade 11, students are offered the opportunity to sit for International General Certificate in Secondary Education (IGCSE) examinations after following classes in Mathematics and English and a third subject of their choice, which they complete in 1 year.

In Grade 12 students can opt to study three GCE or International A Level (IAL) subjects of their choice in conjunction with the Greek National curriculum and preparation for the Greek National Exams (PanHellenics).

These additional courses (IGCSE and GCE/IAL) are conducted exclusively in the English language.

## Course Offerings ( Grades 11 -13 )

### World Languages

Modern Greek Grammar and Language

Ancient Greek Grammar and Translation

English

French

German

Spanish

### Sciences

Physics

Chemistry

Biology

Mathematics

Algebra

Geometry

Statistics

Information Technology

### Social Sciences

History

Social Studies

Religious Studies

Arts

Visual Arts

Music

Physical Education

## International GCSE – GCE A Levels

### IGCSE (Grade 11)

English Language  
Mathematics  
Biology  
Physics  
Art and Design

### A Levels (Grades 12, 13)

Mathematics  
Further Mathematics  
Chemistry  
Physics  
Biology  
Economics  
Psychology  
Modern History  
English Literature  
Art and Design

## Extra-curricular activities

All areas of compulsory teaching are enhanced by a strong programme of extra-curricular activities which aim to increase the student's critical thinking powers, communication skills, social awareness, sporting prowess and creativity.

### Forensics (In English)

Debate  
Original Oratory  
Impromptu  
Duet Acting  
Oral Interpretation  
Group Discussion  
Model United Nations  
Harvard Model Congress

### Sciences

Maths club  
Experimental Physics  
Experimental Chemistry  
Biology  
CERN club

### Liberal Arts

Creative Writing &  
Journalism  
Experimental History  
Arts & Culture

### Forensics (In Greek)

Debate  
Original Oratory  
Impromptu

### Informatics – Technology

Formula 1 in Schools  
Informatics – Web design  
Robotics

### Creative Arts

Music  
Photography  
Visual Arts  
Theatre  
Choir

### Career orientation

First Aid  
Pedagogics  
Young Business Talents

### Games

Chess

### Sports/Physical Activities

Swimming, Water polo, Karate, Tennis, Table tennis, Basketball, Football, Volleyball, Ballet, Modern Dance

## University Placements

During the school's 14 years of operation hundreds of our students have managed to gain undergraduate entry to prestigious Greek universities to study a wide range of subjects ranging from **Medicine, Engineering, Economics** and a multitude of **Humanities'** courses.

Since the integration of the International GCSE and A Level programme 4 years ago we have managed to send tens of students to highly ranked UK and US universities to study **Economics, Aeronautical Engineering, Law, Economics** and many other courses. Our first A Level students have already graduated, or are now graduating from universities like **Bath, Warwick, Imperial, Sussex, George Washington**, to name but a few and this year we have 5 **Oxbridge** and **UK Medical School** applicants. Indicative of our students' academic standing in 2016-17 are our results: **88% of our students obtained an Apolytirion score of 18.5/20 and above, and 62% of all our AS subject awards in year 12 were obtained with a grade B and above.**

## High School Distinctions in 2016 - 17

National Forensics Championships – 1<sup>st</sup> place in Original Oratory  
World Scholars Cup – 5<sup>th</sup> Debate Team & 3<sup>rd</sup> Best Debate speaker in Tournament of Champions, Yale  
F1 in Schools – 3<sup>rd</sup> place in the National Championships & 9<sup>th</sup> place in the World Finals, Malaysia  
Robotics – 1<sup>st</sup> place in the National Championships & qualified for the Robotics Olympiad, Costa Rica  
Physics National competition – 1<sup>st</sup> and 3<sup>rd</sup> place Awards of Excellence  
Mathematics National competition – 1<sup>st</sup> and 2<sup>nd</sup> place  
Young Business Talents – Finalists (fifth consecutive year in finals)  
Space and Astronomy – 5<sup>th</sup> place in the National Championships  
PanHellenic Choir Tournament – 1<sup>st</sup> place to Ekpedeftiki Anagennisi  
PanHellenic Boxing Tournament – Gold Medal  
Greek National Debate Team – Student gained place in the Greek Development Team  
Private Schools Tennis Tournament – Gold and Bronze medal awards  
PanHellenic Drawing Competition – 2<sup>nd</sup> place (event sponsored by the Hellenic Cardiological Society)  
Chess Tournaments – Gold medals in various categories