

## **PANHELLENIC EXAMINATIONS 2016: 97.9% SUCCESS**

129 of the 143 graduates of 2016 who completed the Computerized Preference Form succeeded in being admitted to institutes of higher education. Another 11 candidates achieved scores that allowed them entrance into the universities of their choice but they preferred to pursue other options

Of the 129 successful candidates, 111 (86%) were admitted to Universities and the other 18 to TEI. Six in ten gained entrance into schools in Athens and Piraeus, which is a significant factor in a time when the cost of studying in another city causes problems for many families. With their admission into institutes of tertiary education, and indeed into top schools, Pierce graduates have taken the first step towards achieving their goals

29% of those admitted will study at high-demand schools. Specifically, eight graduates are admitted to Law schools (3 of whom will be in Athens), 6 graduates are admitted to Medical schools (1 in Athens) and 26 graduates are admitted to Polytechnic schools (7 to NTUA). Seven graduates will study in departments of Electrical Engineering, 3 in Mechanical Engineering departments and 5 Pierce students will study in departments of Economics. [See the successes of Pierce 2016 here.](#)

We note that 17.5% of this year's candidates scored **over 18,000 points**, which is triple the respective panhellenic average (see below).

More than 30 graduates of 2016, making use of the scholarship of 50% off tuition fees enjoyed by Pierce graduates, chose to continue their studies at **Deree – The American College of Greece**, either exclusively, or in the Parallel Studies programs along with the public university to which they were admitted.

### **TOP UNIVERSITIES OF EUROPE AND AMERICA**

At the same time, more than 40 Pierce graduates were accepted into top universities abroad and, indeed, some with full or partial scholarships:

#### **U.S.A**

Boston University (Chemistry)

Clark University (Political Science)

Dickinson College (Biology)

University of Evansville (Architecture)

University of Houston (Chemistry)

University of Illinois at Chicago (Chemistry)

University of Massachusetts Amherst (Chemistry)

The University of Minnesota Twin Cities (Mechanical Engineering)

New Jersey Institute of Technology (Economics)

Northeastern University (Chemistry)

Penn State University (Chemistry)

#### **CANADA**

University of British Columbia (Biology)

Simon Fraser University (Biology)

University of Toronto (Chemistry)

## **GREAT BRITAIN**

The University of Aberdeen (Biology)  
Birkbeck, University of London (Business Administration)  
The University of Birmingham (Biology)  
University of Bristol (Mechanical Engineering)  
Brunel University London (Business Administration)  
Cardiff University (Mechanical Engineering)  
City University London (Economics)  
Durham University (Law)  
The University of Essex (Political Science)  
Goldsmiths, University of London (Psychology)  
University of Hertfordshire (Mathematics)  
Imperial College London (Physics)  
The University of Kent (Political Science)  
Lancaster University (Law & Political Science)  
University of Leicester (Ancient and Medieval History)  
University of Leeds (Mechanical Engineering)  
The University of Manchester (Business Administration)  
Queen Mary University of London (Law and Economics)  
The University of Sheffield (Mechanical Engineering)  
SOAS University of London (Business Administration)  
University of Southampton (Mechanical Engineering and Education)  
The University of Strathclyde (Mathematics)  
The University of Sunderland (Pharmaceutics)  
University of Surrey (Law and Biology)  
University of Sussex (Political Science & Philosophy and Computer Science)  
The University of York (Education)

## **HOLLAND**

Amsterdam Business School (Business Administration)  
Erasmus University (Business Administration)

## **CZECH REPUBLIC**

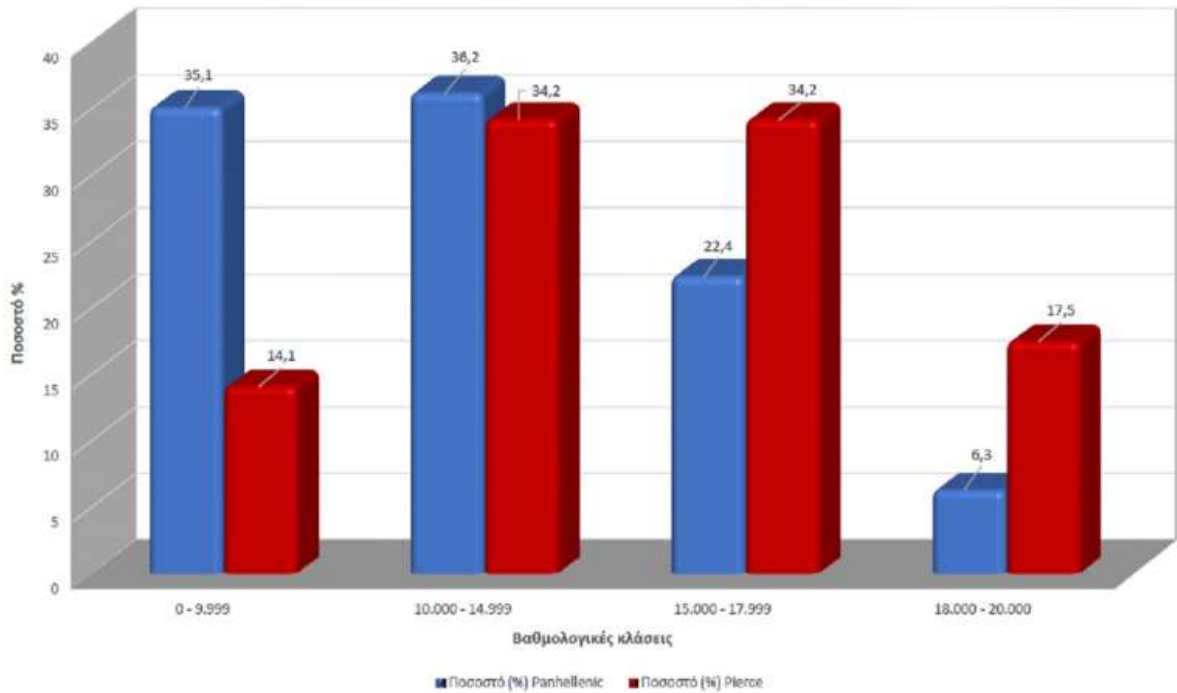
Charles University, Prague (Dentistry)

The Administration and Faculty of Pierce congratulate our graduates of 2016, our country's future professionals, and we wish them the best of luck in their studies

### **Triple the percentage of top scores (over 18,000 points) than the panhellenic average**

The Administration and Faculty of Pierce – The American College of Greece warmly congratulate our graduates of 2016 on their effort and the high scores they achieved on the Panhellenic examinations, for still another year. **17.5 %** of our candidates achieved excellent results, i.e. they scored **over 18,000 points**, a percentage which is triple the respective panhellenic average (6.3 %).

ΠΑΝΕΛΛΑΔΙΚΕΣ ΕΞΕΤΑΣΕΙΣ 2016  
ΣΥΓΚΡΙΤΙΚΗ ΠΑΡΟΥΣΙΑΣΗ  
(ΜΟΡΙΑ)



These spectacular results reward our students' systematic study and confirm Pierce's top position in education. At the same time, they demonstrate the strength of our Faculty and fill the ACG family with joy and pride.

We feel particular joy and pride in our graduates' performance, which will lead them to top universities. We wish them a successful and dynamic start in the new academic year and the best of luck in their future careers!

[See the percentage of excellent results in all subjects](#)

[See the results in each individual subject](#)