

#### Distinguished tutors include:

##### Academic

###### Agricultural University of Athens

Vontas J.

###### Aristotle University of Thessaloniki

Grigoriadis N.C.

Dafou D.

###### National Technical University of Athens

Anagnostopoulos K.N.

###### University of Athens

Simopoulou M.

###### University of Ioannina

Christoforidis S.

Stavroudis A.

###### University of Patras

Patrinos G.

Spyroulias G.

Taraviras S.

Moschonas N.K.

###### University of Luxembourg

Girod A.

###### Biomedical Research Foundation of The Academy of Athens (BRFAA)

Pagakis S.

Sideras P.

Thanos D.

Vlachou A.

###### Biomedical Sciences Research Center Alexander Fleming, Athens

Ikonomidou A.

Kontoyiannis D.

Kostourou V.

Panagyotou G.

Skoulakis E.

###### Institute of Molecular Biology and Biotechnology (IMBB)-FORTH, Crete

Kafetzopoulos D.

Tavernarakis N.

###### Institute of Chemical Engineering Sciences (ICE-HT)-FORTH, Patras

Klapa M.I.

###### Hellenic Pasteur Institute, Athens

Thomaidou D.

###### National Hellenic Research Foundation (N.H.R.F.)

Chatziioannou A.

Zoumpourlis V.

###### Centre for Regenerative Therapies Dresden, Germany

Gavalas A.

###### Institute of Structural and Molecular Biology, London

Thalassinos K.

###### Democritus University of Thrace

Kaldoudi E

Zisimopoulos A.

Syrakoulis G.

Ypsilantis P.

###### G. Papanicolaou Hospital, Thessaloniki

Yannaki E.

###### Laiko Hospital, Athens

Balassopoulou A.

Boutou E.

###### Mitera General, Maternity/Gynecological and Children's Hospital, Athens

Velissariou V.

##### Industry

###### Council of Innovation & Entrepreneurship of East Macedonia and Thrace Prefecture

Research Genetic Cancer Center Ltd.

###### Bio-Rad Laboratories Southern Europe

Merck Millipore

###### Antisel S.A.

Biomedcode Hellas SA

###### Genekor

Genomedica S.A.

###### Pharmaten S.A.

Quintiles

###### Roche Pharmaceuticals

Safeblood -Bioanalytica S.A.

#### Modules

- Molecular Diagnostics
- Individualized and Targeted Therapies
- Translational Genomics
- Biomarker Discovery
- Proteomics in Health
- Bioinformatics
- Bioimaging Methods
- Drug Development

#### Complementary skills

- Bioethics - Clinical Trial Regulations
- Biosafety - Laboratory Practices
- Academic and Research Skills

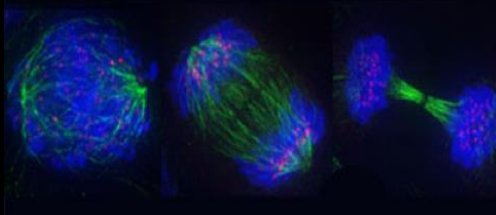
#### Unique features

- Entrepreneurship
- Internships in industry
- Tuition fees: 3.000 euro
- Duration: 1 year

Information / Applications:

[www.mbg.duth.gr](http://www.mbg.duth.gr),  
[stsomp@alex.duth.gr](mailto:stsomp@alex.duth.gr)

Tel: +30 25510 30517



Language: English / Greek  
Starting date: October 2018

Deadline for applications: 30/09/2018