

Master's Programme TRANSLATIONAL RESEARCH IN BIOMEDICINE



Molecular diagnostics, biomarkers and targeted therapies

Organized by the Department of Molecular Biology and Genetics, Democritus University of Thrace

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.

Stavrakoudis 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.

Panagiotou 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.)

Chatzioannou 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.

Stavrakoudis 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

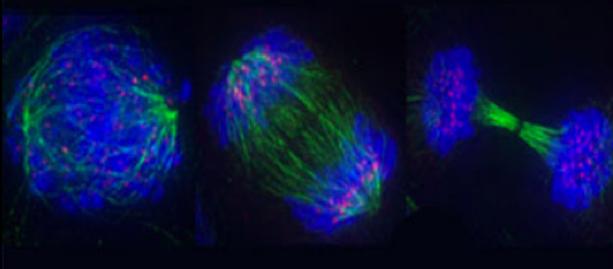
Complementary skills

- 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,
stsomp@alex.duth.gr

Tel: +30 25510 30517

Language: English / Greek

Starting date: October 2016

Deadline for applications: 30/09/ 2016