CALL FOR APPLICATIONS FOR ADMISSION – SUMMARY

GRADUATE STUDY PROGRAM "MASTER OF SCIENCE in DATA SCIENCE" (Part Time)
2017-2019

The Part time program of study “Master of Science in Data Science” is addressed to early- and Mid-career professionals (at least 2 years full time professional experience) wanting to face the challenge of understanding and exploiting the deluge of data in their organizations.

Applications are accepted until August 14th, 2017. Places are limited. Tuition fees are €7.500, payable in three installments. Limited number of merit-based scholarships is available.

Submit your application online at: http://e-graduate.applications.aueb.gr/

Each online application is required to include the following:

- Completed and signed application form with photo
- Copy of all university degrees/diplomas received
- Copy of transcripts of grades in Greek or English. Accepted candidates must submit official transcripts
- Certificate of equivalence for degrees from foreign Universities, issued by NARIC/DOATAP (or proof that an application for certification has been filed -- admission is contingent on submission of certificate by September 2017)
- Proof of knowledge of English: Certificate of Proficiency in English from U. of Michigan/ Cambridge, TOEFL (at least 80), IELTS (at least 7), or other equivalent
- GRE scores (if available)
- Proofs of employment
- CV in English
- Application fee of €25 to be deposited in National Bank of Greece, Account number: 110/001372-21, IBAN number: GR18 0110 1100 0000 1100 0137 221. The application fee deposit is non-refundable. (Deposit receipt must be attached to the application)

Also two recommendation letters are required in order for your application to be valid. Recommendation letters must be sent to the program’s secretary e-mail: datascience@aueb.gr

Applications are accepted until August 14th, 2017. Places are limited.

Program duration is 2 years. Students complete 75 units of coursework (40 units of core courses and 35 units of electives). Full courses are worth 5-7 units, half courses are worth 3 units. Students can replace 15 units of coursework with an integrated Capstone Project in collaboration with industry, or a faculty-supervised research thesis, with Director approval.
Students are required to complete 1-3 preparatory courses in Statistics, Mathematics, and Computer Science, as decided by the Admissions Committee. Each course comprises 4 3-hour lectures and a final exam.

Required classes take place twice a week, 6:00-9:00pm. Attendance of lectures and laboratory sessions is mandatory.

Athens 21/07/2017

Rector

Professor Emmanouil A. Giakoumakis