



**ARISTOTLE UNIVERSITY OF THESSALONIKI**  
**FACULTY OF HEALTH SCIENCES**  
**SCHOOL OF DENTISTRY**  
**PROGRAM OF POSTGRADUATE STUDIES (MSc)**  
**“DENTAL AND CRANIOFACIAL BIOENGINEERING & APPLIED BIOMATERIALS (DCB&AB)”**

**CALL FOR EXPRESSION OF INTEREST**

The School of Dentistry of Aristotle University of Thessaloniki (AUTH) organizes for the Academic year of 2022-2023 a Program of Postgraduate Studies in **“Dental & Craniofacial Bioengineering and Applied Biomaterials”**, according to the provisions of Chapter ST’ (Second and Third cycle of studies) of the Greek Law 4485/4-8-2017 (HGG 114/Vol.A/2017) of Ministry of Education, Lifelong Learning and Religious Affairs about “Organization and Function of Higher Education, Settings for Research and other provisions” as modified and valid and the decision 31375/2018(HGG Vol.B 3841/6-9-2018)“Establishment of a Program of Postgraduate Studies (MSc) in Dental and Craniofacial Bioengineering & Applied Biomaterials (DCB&AB)of the School of Dentistry of Aristotle University of Thessaloniki”, starting October, 2022 and invites anyone interested to apply.

**Eligibility criteria:**

The MSc in DCB&AB aims to attract international applicants from all over the world.

Applicants should hold an Undergraduate degree (minimum 2.1 honors or equivalent) in Health Sciences, School of Engineering, Biology, Chemistry, Physics, Computer and Material Sciences and other related disciplines.

Master Diploma is not awarded to a student whose first degree from a foreign institution has not been recognized by the Hellenic National Academic Recognition Information Center (NARIC) according to the Greek law (3328/2005 /A '80).

Proficiency in English (written, spoken) for non-native English speakers.

Maximum number of students: 15 per year.

In addition, members of the categories E.E.P., E.DI.P.and E.T.E.P., if they meet the conditions of the first paragraph of par. 1 of article 34, they can be registered as supernumeraries and only one per year, per PS., if they serve in AUTH and fulfilling the conditions that the degree and the work they perform at the relevant Institution are in a subject related to DCB&AB.

**Applicants’ selection criteria:**

a.	Undergraduate Degree	percentage 30 %
b.	Additional qualifications - Graduation ranking (three first ranks) - IT skills, other languages qualifications, attendance of scientific congresses	percentage 15 %
c.	-Relevant research, scientific and professional activity	percentage 25%
d.	Interview (in person or by skype)	percentage 30 %

For all non-native English speaker applicants, the proof of English language competence at level C2 is a mandatory requirement, and can be proven by the certificates mentioned below:

1. Greek National Foreign Language Exam System (C2).
2. Certificate of Proficiency in English, University of Cambridge or Michigan.
3. International English Language Testing System (IELTS) - University of Cambridge Local Examinations Syndicate (UCLES)-The British Council-IDP Education Australia IELTS Australia, total score 7.5 or higher.
4. London Tests of English Level 5-Proficient Communication-EDEXCEL.
5. City and Guilds Level 3 Certificate in ESOL International (reading, writing and listening)-MASTERY- and City and Guilds Level 3 Certificate in ESOL International (spoken)-MASTERY ή City and Guilds Certificate in International ESOL-MASTERY- and Guilds Certificate in International Spoken ESOL-MASTERY (submitted all together).
6. BULATS English Language Test, score 90-100, Cambridge University.
7. ISE IV Integrated Skills in English Level 3 Certificate in ESOL International Trinity College London.
8. OCNW Certificate in ESOL International at Level 3 (Common European Framework equivalent level C2).
9. ESB Level 3 Certificate in ESOL International All modes (Council of Europe Level C2).
10. Test of Interactive English, C2 Level.
11. Undergraduate or Postgraduate Degree received from foreign English-language University or Degree of the Faculty of English Literature from Greek University.
12. Test of English for International Communication (TOEIC), total score 905 - Educational Testing Service/Chauncey, USA.
13. TOEFL revised-PBT, TOEFL iBT, score: 220 old evaluation system, 80 new evaluation system.

#### **Required Application Documents:**

1. A signed application form
2. Academic transcripts (officially translated in English):
  - a. undergraduate diploma and
  - b. transcript of records
 (For foreign candidates recognition by the DOATAP. for the title of Studies of the first cycle is required until the award of the D.M.S.)
3. Recent CV/Resume
4. Documents concerning relevant research, scientific and professional activity
5. Proof of English language competence
6. Proof of other languages competence
7. Two recommendation letters
8. Letter of motivation to be evaluated along with the interview
9. IT skills
10. Copy of ID/passport/visa

<b>Deadline for the submission of applications: Friday 16<sup>th</sup> September 2022</b>
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#### **Dates of interest:**

Interviews: **20th September, 2022**

1<sup>st</sup> Semester start date: **October, 2022**

For further information, please visit the following websites:

<https://www.dent.auth.gr/>

The signed application form will be sent to: *cladopou@dent.auth.gr*

Hard copies of all required documents included in USB, should be personally submitted or sent by registered mail until **Friday 16<sup>th</sup> September, 2022** to the following address:

**ARISTOTLE UNIVERSITY OF THESSALONIKI  
FACULTY OF HEALTH SCIENCES  
SCHOOL OF DENTISTRY(General Secretary)  
UNIVERSITY CAMPUS  
54124 THESSALONIKI  
GREECE**

**With the indication:**

**“For the Postgraduate Program “DENTAL AND CRANIOFACIAL BIOENGINEERING & APPLIED BIOMATERIALS (DCB&AB)”**

Head of the School of Dentistry

Professor, Athanasios Pouloupoulos