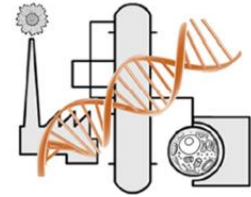




ARISTOTLE  
UNIVERSITY OF  
THESSALONIKI

**FACULTY OF ENGINEERING**  
**SCHOOL OF CHEMICAL ENGINEERING**  
Postgraduate Program  
**Chemical and Biochemical Engineering: Health & Food**  
Secretariat

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## ANNOUNCEMENT

### For the admission of twenty (20) postgraduate students to the School of Chemical Engineering of the Aristotle University of Thessaloniki

The School of Chemical Engineering, Faculty of Engineering, Aristotle University of Thessaloniki, with the approval of the General Assembly, No. 18/3-4-2026, announces the admission of up to twenty (20) students to its Postgraduate Program (PP) leading to a Postgraduate Diploma in "Chemical and Biochemical Engineering: Health & Food" for the academic year 2026-2027. This program has been authorized by Senate Decision No. 56454/05-04-2024 (Official Government Gazette Issue 2068 B/30-04-2025) and operates under its internal Regulations.

#### Program Structure and Fees

- Duration: Four semesters
  - Semesters 1-3: Coursework and seminars
  - Semesters 3-4: Master's thesis
- Tuition Fees (total)
  - EU citizens: €4,000
  - Non-EU citizens: €8,000
  - Payable in two equal installments:
    1. Within five (5) days of admission notification
    2. By September 15 - end of Year 1 of studies.

The Postgraduate Program will commence in the 2026-2027 academic year.

#### Application Procedure

Submission Period: **April 15 – June 30, 2026**

Interested parties are invited to apply:

1. By e-mail: Send all the required documents to [biochemeng@cheng.auth.gr](mailto:biochemeng@cheng.auth.gr)
2. In Person (or through a legally authorized person): Deliver to the Program Secretariat (School of Chemical Engineering, Building D, Ground Floor), weekdays 12:00–13:30.
3. By Post: Aristotle University of Thessaloniki, Faculty of Engineering, School of Chemical Engineering, Secretariat, 54124 Thessaloniki.

## Eligibility and Admission Requirements

Required Documents (all to be submitted by email at [biochemeng@cheng.auth.gr](mailto:biochemeng@cheng.auth.gr) or submitted in hard copy):

- Application form (attached herewith)
- Bachelor/Diploma certificate or certificate of completion\*
- Official Transcript of Records
- Diploma-thesis file and grade, together with a brief summary demonstrating its relevance to the programme (if applicable)
- Documentation of relevant research (e.g., certificate of internship, etc.), professional experience, or publications (if applicable)
- Proof of English proficiency (minimum B2), or evidence of an English-language degree\*\*
- Two letters of recommendation (sent directly by referees to [biochemeng@cheng.auth.gr](mailto:biochemeng@cheng.auth.gr))
- Curriculum vitae
- Copy of ID card or passport
- *Optional supporting materials:* postgraduate diplomas, PhD certificates, additional language certificates, etc. If the candidate is a foreigner, he/she can submit certificates for the knowledge of the Greek language, which will allow the Program to run in Greek language.

All required documents may be submitted either as exact copies or simple photocopies.

\* Eligible Applicants:

1. Holders of a first-cycle degree in a relevant discipline from a Greek or foreign Higher Educational institutions (e.g., Engineering, Applied Sciences, Health Sciences).
2. Final-year students may apply provisionally, provided they submit a Certificate of Completion of Studies; their degree must be submitted to the Program Secretariat upon receipt.

Foreign bachelor's degrees are academically recognized by the relevant School. Candidates who completed their undergraduate studies abroad are not required to submit a D.O.A.T.A.P. equivalence certificate. Even if such a certificate is provided, the School retains sole responsibility for degree recognition; D.O.A.T.A.P. remains the authority for formal title equivalence.

\*\* It includes English-language undergraduate or master's degrees from a Greek or foreign Universities.

## Selection Process

Admission is competitive and limited to a minimum of 10 and a maximum of 20 students. The Program will not run with less than 10 graduate students. The entire Program, courses and notes, will be in English, provided there are non-Greek speaking students. Selection of applicants, who have submitted all the required documents, is conducted in two phases by an Academic Committee, actively involved in the postgraduate program.

1. **Phase 1-Document Evaluation** (70 points):
  - Degree grade-grading is given in the table below (30 pts)
  - Relevant coursework and grade (15 pts)
  - Relevant research/work experience (15 pts)
  - Letters of recommendation (10 pts)

Table. Diploma/ degree grading:

Diploma/ Degree Grade	Points
10	30 (100%)
9	30
8	27
7	23
6	20
5	0

## 2. Phase 2-Interview (30 points)

Candidates scoring  $\geq 35$  points in Phase 1 advance to the interview. Final admission requires a combined score of  $\geq 65$  points. In the event of a tie at the cutoff, additional candidates are admitted as supernumerary.

**Timeline:** Results are approved by the School Assembly and published on the Program website. Objections may be submitted within two days of the announcement.

## Enrolment

Admitted students will be notified via email and are required to confirm their acceptance of the offer, including agreement to the program's regulations, by responding to the Secretariat, within the deadline specified in the notification. The registration of the admitted students will commence once the Secretariat issues its announcement, detailing the enrolment period and related information. Failure to enrol during that period constitutes withdrawal, and vacancies will be offered to the next ranked candidates.

Classes start the first week of October.

For further information, please contact:

Postgraduate Program Secretariat

School of Chemical Engineering

Faculty of Engineering (ground floor of Building D)

Aristotle University of Thessaloniki

Tel. +30 2310-99.6186

e-mail: [biochemeng@cheng.auth.gr](mailto:biochemeng@cheng.auth.gr)

Website: <https://websites.auth.gr/mscbiochemeng/>

The Head of the School

Prof. V. Zaspalis