



**SCHOOL OF AGRICULTURAL SCIENCES
DEPARTMENT OF BIOSYSTEMS AND AGRICULTURAL ENGINEERING**

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DOCTORAL STUDIES

Ph.D. REGULATIONS

[according to the Law 9502/2022 ([G.G. 993/4.3.2022, issue B'](#)) of the Department of Biosystems and Agricultural Engineering Ph.D. Regulation]

DOCTORAL THESIS INTERNAL REGULATIONS

I. Candidacy submission

The Department of Biosystems and Agricultural Engineering accepts submissions for Ph.D. proposals throughout the academic year.

II. Essential Requirements

The candidates should submit the following to the Secretariat of the Department of Biosystems and Agricultural Engineering:

1. Application that states the scientific field and the faculty member that has been invited to supervise (according to the online [Application Form](#)).
2. Detailed CV.
3. Copy of Degree (accompanied by recognition by [DOATAP](#) (former DIKATSA), in the case it was obtained at a foreign university).
4. Copy of Master's Degree (accompanied by recognition by [DOATAP](#), in the case it comes from a foreign university); alternatively, an integrated Degree at the postgraduate level, as prescribed by law ([4485/2017](#), art.46). The possession of a Master's Degree is a necessary requirement for most applications (for exceptions see § 5). In this case the duration of study must be at least 3 year.
5. In the case of candidates with an exceptional record of academic achievements the General Assembly of the Department of Biosystems and Agricultural Engineering can recommend the acceptance or the respective candidate in the PhD program and define the kind of courses (90 credits on total) which such candidates are required to complete successfully as per article 4.3 of the

Doctoral Studies Regulation. For those candidates the minimum duration of study is 4 years.

6. Doctoral Research Proposal (according to the online [template](#))
7. Foreign Language Certificates in at least one of the main international languages
8. At least two letters of recommendation from University Professors.
9. Copies of academic publications and other achievements.

For more information please contact the Registrar's Office, Department of Biosystems & Agricultural Engineering, Campus, 30200 Nea Ktiria –Mesologhi , Greece. Tel.: + 30 26310 58413, e-mail: baesecr@upatras.gr or visit our website at <http://bioagren.upatras.gr/>