



2024-2025 ACADEMIC YEAR AUTUMN SEMESTER GRADUATE APPLICATIONS FOR INTERNATIONAL STUDENTS AND TURKISH CITIZENSHIP STUDENTS WHO COMPLETED THEIR UNDERGRADUATE ABROAD

APPLICATION

Candidates who have the documents specified in the announcement; “Master’s degree with thesis doctorate” programs, must apply via the link given below until June 23, 2024 at 23.59.

<https://debis.deu.edu.tr/OgrenciIsleri/Ogrenci/yabanciogrensbasvuru/index.php>

APPLICATION CONDITIONS AND DOCUMENTS REQUIRED FOR THE FINAL REGISTRATION

1. Candidates of foreign nationality and candidates with Turkish citizenship that completed their undergraduate or graduate education abroad can apply to the foreign student quotas.

2. **Turkish Language Proficiency Certificate:** A minimum of possessing the C1 level certificate from TÖMER (Turkish Learning Center) or DEDAM (Dokuz Eylul University Language Research and Teaching Center) or Yunus Emre Institute for the programs conducted in Turkish language is required in two semesters time.

3. **Foreign Language Proficiency Certificate:** To obtain a score of at least 55 from the central foreign language exams accepted by YÖK or an equivalent score accepted from international foreign language exams in the admission of doctoral programs is mandatory which takes place in the 6th paragraph of the 17th article of the Postgraduate Education and Training Regulation of our University.

For the application to the master’s programs listed in paragraph 6 (a) of Article 5, applicants must get at least 55 points from the foreign language proficiency exam conducted by the DEU School of Foreign Languages or a minimum of 50 points from the central foreign language exams accepted by the Council of Higher Education in Turkey (CoHe/YÖK) or an equivalent score from the international foreign language exams recognized as equivalent.

Language certificates from ÖSYM valid for 5 years at time of registration. All the other language certificates recognized by YÖK (Council of Higher Education) used for this purpose are valid for maximum 3 years.

4. **Diploma:** Undergraduate diploma (B.Sc. or equivalent) is required for M.Sc. studies applications. Undergraduate and master diplomas are required for Ph.D. studies applications.

5. **Diploma Equivalence Certificate:** Candidates with Turkish citizenship that completed their undergraduate or graduate education abroad and candidates of foreign nationality should go through the diploma equation process from Turkish Board of Higher Education Council.

6. **Grade Status Certificate:** Undergraduate grade status certificate (transcripts) for M.Sc. studies applications. Undergraduate and postgraduate grade status certificate (transcripts) for Ph.D. studies applications.

7. A copy of a passport.

8. All the documents should be in English or translated to Turkish

(Responsibility of any missing document or incorrect statement belongs to candidate. Under such a circumstance, the registration will be cancelled).

EVALUATION OF THE REGISTRATION RELEVANT DOCUMENTS

All the documents of the candidates that are presented on the time of registration will be evaluated by the Chair of the related scientific department. The evaluation will become as 100 points. A minimum of 65/100 points for M.Sc. and 70/100 points for Ph.D. is required for eligibility to enroll into the program. Candidates will be listed according to their points within the announced quota.

The 2024/2025 Academic Year tuition fee is 34.000 TL for international and Turkish citizenship students who have completed their undergraduate education abroad, and it is updated every year

DOKUZ EYLUL UNIVERSITY INSTITUTE OF HEALTH SCIENCES

MASTER PROGRAMS OPEN FOR APPLICATION

Department	Program (MSc)	Language of Education	Quota	Diploma Title
PHYSICAL EDUCATION AND SPORTS	Movement and Training Science	Turkish	1	Graduates of the School of Physical Education and Sports, Graduates of the Department of Physical Education and Sports, Faculties of Education, Graduates of the School of Sport Sciences and Technology
BIOMECHANICS	Biomechanics	Turkish	1	Graduates of Molecular Biology and Genetics, Biotechnology, bioengineering, biochemistry, biology, chemistry, pharmacy, dentistry, veterinary and medical faculties. There is also a full-time attendance
DENTAL BIOMATERIALS	Dental Biomaterials	Turkish	3	Graduates of the Faculty of Dentistry
PHYSIOTHERAPY AND REHABILITATION	Physical Therapy And Rehabilitation	Turkish	4	Bachelor's degree in Physiotherapy and Rehabilitation or Physical Therapy and Rehabilitation Department of Faculties and Schools
	Geriatric Physiotherapy	Turkish	3	Bachelor's degree in Physiotherapy and Rehabilitation or Physical Therapy and Rehabilitation Department of Faculties and Schools
	Musculoskeletal Physiotherapy	Turkish	1	Bachelor's degree in Physiotherapy and Rehabilitation or Physical Therapy and Rehabilitation Department of Faculties and Schools
	Neurological Physiotherapy-Rehabilitation	Turkish	2	Bachelor's degree in Physiotherapy and Rehabilitation or Physical Therapy and Rehabilitation Department of Faculties and Schools
NURSING	Surgical Diseases Nursing	Turkish	3	To graduate from the undergraduate program in nursing
	Child Health and Diseases Nursing	Turkish	1	To graduate from the undergraduate program in nursing
	Obstetrics and Gynecology Nursing	Turkish	4	To graduate from the undergraduate program in nursing
	Nursing Fundamentals	Turkish	2	To graduate from the undergraduate program in nursing
	Management in Nursing	Turkish	1	To graduate from the undergraduate program in nursing
	Internal Medicine Nursing	Turkish	2	To graduate from the undergraduate program in nursing
MOLECULAR MEDICINE	Molecular Medicine	Turkish	1	At least four years of faculty graduation
CARDIOPULMONARY PHYSIOTHERAPY-REHABILITATION	Cardiopulmonary Physiotherapy and Rehabilitation	Turkish	1	Bachelor's degree in Physiotherapy and Rehabilitation or Physical Therapy and Rehabilitation Department of Faculties and Schools
ONCOLOGY	Basic Oncology	Turkish	3	Graduate Degree from Healthcare Field or Natural Sciences
PERFUSION TECHNIQUES	Perfusion Techniques	Turkish	2	"T.C. Those who have a "Perfusionist Authorization Certificate" by participating in the 'Perfusionist Training Programs' organized by the Ministry of Health and have passed the written and practical exams, or those who have a "Perfusionist Authorization Certificate" or those who have graduated from the Faculty of Medicine, Veterinary Medicine, Pharmacy, Biology, Biology, Medical Biology, Chemistry, Physics, Bioengineering, Biotechnology, Genetics, nursing undergraduate graduates, Perfusion Bachelor's graduates or Perfusion Master's graduates without Thesis can apply."
VETERINARY MEDICINE	Veterinary Surgery	Turkish	2	Turkish students who have completed a bachelor's degree from the Faculty of Veterinary Medicine or a bachelor's degree from veterinary faculties in foreign countries must have an equivalence certificate from the Council of Higher Education

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DOCTORAL PROGRAMS OPEN FOR APPLICATION

Department	Program (PhD)	Language of Education	Quota	Diploma Title
PHYSICAL EDUCATION AND SPORTS	Physical Education and Sports	Turkish	1	Physical Education and Sports, Sports-Health Sciences, Movement Training, Psycho-Social Areas in Sports, Sports Management Sciences, Physical Education and Sports Teaching Departments to have completed the master's degree or to have completed the master's degree in the Department of Exercise Physiology.
BIOMECHANICS	Biomechanics	Turkish	1	To have a Master of Science degree from Health Sciences or to have graduated from Medical Faculties. The language of instruction of the program is entirely in English, so that candidates (at least 70 from YDS / KPDS / ÜDS) receive a score indicating that they have received an equivalent score from the international foreign language exam accepted by the Executive Board of OSYM.
	Musculoskeletal Tissue Engineering	Turkish	1	To be graduated from Faculty of Medicine Having a bachelor's degree in Physics and a master's degree in Science or Health Sciences. Having a bachelor's degree in Chemistry and a master's degree in Science or Health Sciences. Having a bachelor's degree in Biology and a master's degree in Science or Health Sciences. Graduated from Mechanical Engineering, Master of Science or Health Sciences. Graduated from Computer Engineering and have a master's degree in Science or Health Sciences. Graduated from Electrical and Electronics Engineering and completed a Master's Degree in Science or Health Sciences. Graduated from Industrial Engineering and completed a Master's degree in Science or Health Sciences. Graduated from Materials Engineering and completed a master's degree in Science or Health Sciences. Graduates of Biomedical Engineering and Master of Science in Health Sciences. Having a bachelor's degree in bioengineering and a master's degree in Science or Health Sciences. Having a bachelor's degree in Physical Therapy and Rehabilitation and having a master's degree in Science or Health Sciences.
NURSING	Surgical Diseases Nursing	Turkish	1	Graduate degree in any of the fields of Surgical Nursing or Nursing
ONCOLOGY	Basic Oncology	Turkish	2	To have at least one master's degree or graduate of Faculty of Medicine in the fields of Science and Health Sciences
PHYSIOTHERAPY AND REHABILITATION	Physical Therapy And Rehabilitation	Turkish	2	Students who have completed one of the graduate programs in the field of physiotherapy, who have successfully completed other graduate programs can apply to the program provided that they have graduated from undergraduate programs giving the title of physiotherapist