

**T.C.**  
**MUĞLA SITKI KOÇMAN UNIVERSITY RECTORATE**

MSKÜ Graduate School of Natural and Applied Sciences will accept applications of **Foreign Graduate Students** to the following Graduate Programs for **2024-2025 Spring Semester**.

**GENERAL REQUIREMENTS FOR THE APPLICANTS**

- 1) In order to have a graduate education within the scope of Mugla Sitki Kocman University, International Students Application, Acceptance and Registration Terms and Conditions, the candidates should have the status of international student.
- 2) International applicants of the graduate programs must also satisfy the general regulations of the Higher Education Council (YÖK) of Turkey.
- 3) International students are allowed to apply only to a single graduate program listed in the announcement.
- 4) Candidates must have graduated from undergraduate/graduate programs of universities. Applications to master's programs are made with a bachelor's degree, and applications to doctoral programs are made with a bachelor's or master's degree. Students can be admitted to integrated doctoral programs with a bachelor's degree. In this case, the relevant provisions of the Graduate Education and Training Regulation are applied.
- 5) The applicants are required to have a sufficient level of language proficiency that enables them to follow the educational programs provided in a foreign language (English) or Turkish language.

**Language Proficiency Status**

- (1) For the language proficiency of students enrolled in graduate programs;
  - a) Candidates applying to programs where the language of instruction is Turkish must have at least a B2 level language certificate from Turkish Teaching Centers,
  - b) Candidates who do not have this document must get at least 60 points out of 100 from the Turkish proficiency exam to be held by the School of Foreign Languages.
- (2) Candidates who document that they have completed their education at a university where the language of instruction is Turkish are exempt from the Turkish Language exam.
- (3) For postgraduate programs in which education is conducted in a foreign language, candidates must get at least 65 points from YDS, equivalent points from exams accepted by ÖSYM, or at least 65 points out of 100 from the foreign language proficiency exam to be held by the School of Foreign Languages. Foreign language proficiency is not required for candidates whose official language is the relevant program language and those who receive education in the relevant program language at home or abroad.
- (4) Candidates who cannot meet the language proficiency in postgraduate programs in which education is provided in a foreign language must submit their language proficiency certificates to the relevant Institute within the stipulated time.
- (5) Students are given a maximum of two semesters from the date of registration to obtain Turkish/Foreign language proficiency certificates, by the decision of the Board of Directors.
- 6) Except for the graduate programs requiring higher foreign language score, candidates who apply to the Ph.D programs with education in Turkish language must also have a score of at least **55** points from the English language exam of YDS or YÖKDİL or equivalent score obtained from the foreign language exams recognized by the ÖSYM.
- 7) The evaluation of the international student applications is carried out by the provided application documents that uploaded electronically to The Graduate School Online Application System. In the evaluation process, the decisions will be made according to the overall grade point average (GPA), the language placement test scores, the letter of intent, and reference letters provided by the applicants.
- 8) In case necessary, the related graduate program evaluation committee might require an electronic online interview with the applicants by using online communication applications. These online interviews with the applicants are recorded and used in the final evaluation processes.

- 9) For the international students who has accepted an official scholarship from the Higher Education Council of Turkey (YÖK) through an international agreement between Turkey and his/her own Country are exempted from the international application process, their applications will be evaluated separately through the approval of the President of the University.
- 10) Based on the article 35-6 of the Postgraduate Education and Training Regulation published in the T.R. Legal Gazette of the Higher Education Council dated April 20, 2016, and numbered 29690, the applicants cannot register and maintain for more than one graduate program at the same time except for non-thesis master's programs.
- 11) Applications for the international students to the graduate programs of the Graduate School of Natural and Applied Sciences will be evaluated on the dates specified in the Academic Calendar by the departments, and the applications will be finalised by the decisions of the Departmental Board and the Executive Committee of the Graduate School.

### **APPLICATION CONDITIONS AND DATES**

- 1) 2024-2025 Academic Year Spring Semester International Student Pre-Registration Applications will be made between 01– 12 July 2024 from the Online Application link on the announcement page. In case of missing documents uploaded to the system, applications will not be accepted.
- 2) Pre-Registration Application Documents will be uploaded from the Online Application address.
- 3) Candidates who cannot submit the originals or approved copies of the documents in the final registrations will lose their registration rights.
- 4) The list of accepted candidates will be published on the Institute's website on July 22, 2024.
- 5) Candidates can apply to a maximum of 1 program within the announced quotas.
- 6) For questions and consultation regarding the application, an e-mail can be sent to [ensfen@mu.edu.tr](mailto:ensfen@mu.edu.tr).

### **REQUIRED APPLICATION DOCUMENTS**

- a) An official certified copy of B.Sc. and/or M.Sc. diploma translated into Turkish language or to English language approved by the branches of Consulate General of Turkey or from the office of Notary Public. For Countries member of the Apostile Agreement, an Apostile seal is required on the certified translated copies of the diplomas. For students who are in the last semester of their education, an official education letter indicating the dates of graduation from their University must be provided.
- b) An official certified copy of the transcripts of B.Sc. and/or M.Sc. education translated into Turkish language or to English language approved by the branches of Consulate General of Turkey or from the office of Notary Public. For Countries member of the Apostile Agreement, an Apostile seal is required on the certified translated copies of the transcripts.
- c) The copy of Identity Card ( a copy of Passport pages showing your identity information)
- d) One Passport Picture
- e) Reference Letters from the academic professors of the applicant (at least one),
- f) Curriculum Vitae (CV) of the applicant
- g) If available, a Language Proficiency Score must be provided.
- h) If available, 'Diploma Equivalency Certificate' showing the diplomas earned in other countries is recognized by the Higher Education Council of Turkey (YÖK).
- i) If there is a requirement in the Special Conditions, Applicants have to submit a letter of intent explaining the interested research field.
- j) Incomplete applications will not be evaluated.**

Major	FOREIGN STUDENTS		EXPLANATIONS AND SPECIAL CONDITIONS	
	M.Sc. (with Thesis)	Ph.D.		
<b>Aquaculture</b>	7	7	<p><b>M.Sc. Candidates:</b></p> <p>IN FIELD: Faculties of Fisheries (or equivalent faculties and 4-year Schools: Fisheries Engineering, Aquatic Sciences Engineering, Fisheries Technology Engineering), Faculties of Science or Life and Natural Sciences (Biology, Molecular Biology and Genetics, Genetic Engineering, etc.), To be a graduate of the Faculty of Agriculture (Aquaculture Engineering, Animal Science) and the Faculty of Veterinary Medicine, *OUTSIDE FIELD: Graduating from other faculties and 4-year colleges outside the field.</p>	<p><b>Ph.D. Candidates:</b></p> <p>Graduates from Fisheries, Aquaculture Engineering, Aquaculture, Fisheries Technology Engineering Departments and Animal Nutrition, Hydrobiology, Biology, Molecular Biology and Genetics, Genetic Engineering and Bioinformatics Departments and Veterinary Faculty graduates</p>
<b>Information System Engineering</b>	2	-	<p><b>M.Sc. Candidates</b></p> <p>To have a bachelor's degree in Computer Engineering, Electrical-Electronics Engineering, Software Engineering, Information Systems Engineering from the Faculty of Engineering or Engineering faculties.</p>	
<b>Bioinformatics (Eng)</b>	1	2	<p><b>M.Sc. Candidates:</b></p> <p>Should have Bachelor Degree from Faculty of Science, Engineering Faculty, Information Systems Engineering, or Master Degree from Faculty of Medicine. In addition, TOEFLIBT grade of 84 or higher or YDS grade of 70 and higher is required.</p>	<p><b>Ph.D. Candidates:</b></p> <p>Should have Master Degree from Faculty of Science, Engineering Faculty, Information Systems Engineering, or Graduate Degree from Faculty of Medicine. In addition, TOEFL-IBT grade of 84 or higher or YDS grade of 70 and higher is required.</p>
<b>Biology</b>	8	6	<p><b>M.Sc. Candidates</b> must have undergraduate degree from in Biology and Molecular Biology and Genetics.</p>	<p><b>Ph.D. Candidates:</b> should have Master Degree from Biology and Molecular Biology and Genetics.</p>

<b>Computer Engineering</b>	<b>2</b>	<b>--</b>	<b>M.Sc. Candidates</b> Having a bachelor's degree from the Faculty of Engineering or from the departments of Computer Engineering, Electrical-Electronics Engineering, Software Engineering, Information Systems Engineering Graduates of the faculties that provide engineering education.		
<b>Enviromental Sciences</b>	<b>4</b>	<b>-</b>	<b>M.Sc. Candidates</b> Graduated from Environmental Engineering, Faculty of Science, Faculty of Agriculture, Faculty of Natural Sciences, Faculty of Science or undergraduate programs with numerical emphasis		
<b>Electrical-Electronics Engineering (English)</b>	<b>--</b>	<b>1</b>	<table border="1"> <tr> <td><b>M.Sc. Candidates:</b> should have Bachelor Degree from Electrical and Electronics Engineering, Mechatronics Engineering, Energy Engineering, Computer Engineering, Software Engineering, Control Engineering, Automation Engineering, Biomedical Engineering, Physics Engineering, Mathematical Engineering, Electrical Engineering, Electronic Engineering, Communication Engineering</td> <td><b>Ph.D. Candidates:</b> should have Master Degree from Electrical and Electronics Engineering, Mechatronics Engineering, Energy Engineering, Computer Engineering, Software Engineering, Control Engineering, Automation Engineering, Biomedical Engineering, Physics Engineering, Mathematical Engineering, Electrical Engineering, Electronic Engineering, Communication Engineering</td> </tr> </table>	<b>M.Sc. Candidates:</b> should have Bachelor Degree from Electrical and Electronics Engineering, Mechatronics Engineering, Energy Engineering, Computer Engineering, Software Engineering, Control Engineering, Automation Engineering, Biomedical Engineering, Physics Engineering, Mathematical Engineering, Electrical Engineering, Electronic Engineering, Communication Engineering	<b>Ph.D. Candidates:</b> should have Master Degree from Electrical and Electronics Engineering, Mechatronics Engineering, Energy Engineering, Computer Engineering, Software Engineering, Control Engineering, Automation Engineering, Biomedical Engineering, Physics Engineering, Mathematical Engineering, Electrical Engineering, Electronic Engineering, Communication Engineering
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<b>Digital Game Design and Technologies (30% English)</b>	<b>--</b>	<b>--</b>	<p><b>M.Sc. Candidates:</b> Graduates of Digital Game Design, Software Engineering and Computer Engineering departments can apply to the Interdisciplinary Digital Game Design and Technologies Master's Program without taking Scientific Preparation,</p> <p>Students who have graduated from other fields of Natural Sciences, Social Sciences and Educational Sciences and who have taken "Introduction to Programming" and "Object Oriented Programming" courses in their undergraduate education and who have passed with a minimum letter grade of C will be admitted directly without taking Scientific Preparation. Students who are unable to document their education will be accepted by taking Scientific Preparation.</p> <p>Since the Digital Game Design and Technologies Master's Program will be carried out in 30% English, in order to start education, candidates must have at least 60 points from the ÖSYM Foreign Language Knowledge Placement Exam (YDS) or at least 60 points from the national and international foreign language exams accepted by the Interuniversity Board or at least 60 points from the Muğla Sıtkı Koçman University Language Exam.</p> <p>The student must submit a letter of intent. Applications without a letter of intent will be invalid.</p>		

<b>Energy</b>	<b>4</b>	<b>3</b>	<b>M.Sc. Candidates</b> should have Bachelor Degree from Faculty of Science or Engineering Faculty.	
<b>Energy Systems Engineering</b>	<b>8</b>	<b>1</b>	<b>M.Sc. Candidates:</b> should have Bachelor Degree from Engineering Program.	<b>Ph.D. Candidates:</b> should have Master Degree from Engineering Program.
<b>Geological Engineering (Eng)</b>	<b>1</b>	<b>--</b>	<b>M.Sc. Candidates:</b> Should have Bachelor Degree from Faculty of Science or Faculty of Engineering or from archaeology and geography departments of other faculties In addition, a letter of intent explaining the interested research field is also required. The candidates will be interviewed by using online platforms via Internet.	
<b>Physics</b>	<b>4</b>	<b>3</b>	<b>M.Sc. Candidates:</b> Graduates of departments other than Physics, Physics Education and Physics Engineering may be subjected to the scientific preparation program by being evaluated by their supervisors.	<b>Ph.D. Candidates:</b> Master's degree with a thesis. Graduates of departments other than Physics, Physics Education and Physics Engineering may be subjected to the scientific preparation program by being evaluated by their supervisors.
<b>Civil Engineering (English)</b>	<b>11</b>	<b>7</b>	<b>M.Sc. Candidates:</b> To have a bachelor's degree in Civil Engineering. - 1 letter of reference (reference letter must be uploaded to the on-line application system) - Submit a letter of intent indicating the field they would like to work in (the letter of intent must be uploaded to the on-line application system). Letters of intent that do not specify the field of study will not be evaluated.	<b>Ph.D. Candidates:</b> To have a Bachelor's and Master's degree in Civil Engineering. - 1 letter of reference (reference letter must be uploaded to the on-line application system). . Submit a letter of intent indicating the field they would like to work in (the letter of intent must be uploaded to the on-line application system). Letters of intent that do not specify the field of study will not be evaluated.

<b>Statistics</b>	<b>3</b>	<b>2</b>	<b>M.Sc. Candidates:</b> Bachelor's degree from the Departments of Statistics and Mathematics of the Faculties of Science, Science-Literature, Computer and Industrial Engineering of the Faculties of Engineering and Bachelor's degree from the Departments of Econometrics of the Faculties of Economics and Administrative Sciences.	<b>Ph.D. Candidates:</b> They must have a master's degree in the Department of Statistics of universities.
<b>Chemistry</b>	<b>5</b>	<b>4</b>	<b>M.Sc. Candidates:</b> should have Bachelor Degree from Chemistry, Biochemistry Chemical Engineering, Food Engineering, Food Technologies, Materials Engineering, Pharmacy Environmental Sciences, Environmental Engineering, Nutrition and Dietetics, Department of Biology,	<b>Ph.D. Candidates:</b> should have Master Degree from Chemistry, Biochemistry ,Chemical Engineering, Food Engineering, Food Technologies, Materials Engineering, Pharmacy Environmental Sciences, Environmental Engineering, Nutrition and Dietetics, Department of Biology.
<b>Mining Engineering (English)</b>	<b>2</b>	<b>--</b>	<b>M.Sc. Candidates:</b> should have Bachelor Degree from Mining Engineering, Mineral Processing Engineering, Mining and Mineral Processing Departments	
<b>Metallurgical and Materials Engineering (English)</b>	<b>2</b>	<b>2</b>	<b>M.Sc. Candidates:</b> Bachelor's degree in Metallurgical and Materials Engineering or Bachelor's degree in engineering faculty departments, physics, chemistry departments, Provide at least 1 letter of reference Submit a letter of intent in which they state the field they want to work in (letter of intent must be uploaded to the on-line application system)	<b>Ph.D. Candidates:</b> Bachelor's and/or Master's degree in Metallurgical and Materials Engineering or Master's degree in engineering faculty departments, physics, chemistry departments, Provide at least 1 letter of reference Submit a letter of intent in which they state the field they want to work in
<b>Fisheries Fishing and Processing Technology</b>	<b>2</b>	<b>2</b>	<b>M.Sc. Candidates:</b> Fisheries Faculties (or equivalent faculties): To be graduated from Fisheries Engineering Department, Science Faculties: To be graduated from Hydrobiology, Biology, Molecular Biology and Genetics Departments of Faculties of Science, Faculties of Agriculture: To be graduated from Animal Nutrition, Animal Nutrition departments, To be graduated from Veterinary Faculties.	<b>Ph.D. Candidates:</b> Graduate schools offering master's degree education: Fisheries or equivalent departments, Graduated from the Departments of Animal Husbandry, Animal Nutrition, Hydrobiology, Biology, Molecular Biology and Genetics and Veterinary Faculties with a minimum grade point average of 3.5

<b>Maths</b>	<b>6</b>	<b>1</b>	<b>M.Sc. Candidates:</b> should have Bachelor Degree from Mathematics or Mathematics Engineering Departments.	
<b>Fisheries Engineering</b>	<b>3</b>	<b>3</b>	<b>Ph.D. Candidates:</b> Graduate schools offering master's degree programs Fisheries or equivalent departments, Graduated from the Departments of Animal Husbandry, Animal Nutrition, Hydrobiology, Biology, Molecular Biology and Genetics and Veterinary Faculties with a minimum grade point average of 3.5.	
<b>Artificial Intelligence</b>	<b>1</b>	<b>--</b>	<b>M.Sc. Candidates:</b> To have a bachelor's degree in Computer Engineering, Electrical-Electronics Engineering, Software Engineering, Information Systems Engineering from the Faculty of Engineering or Engineering faculties.	
<b>Wood Products Industrial Engineering</b>	<b>1</b>	<b>1</b>	<b>M.Sc. Candidates:</b>  Should have Bachelor Degree from Woodworking Industrial Engineering, Furniture And Decoration, Forestry Industry Engineering or departments related to Natural and Applied Sciences, Engineering or Technology. Students who hold Bachelor Degree other than Woodworking Industrial Engineering, Furniture And Decoration, Forestry Industry Engineering will be subjected to Scientific Preparation program.	<b>Ph.D. Candidates:</b>  Should have Master Degree from Woodworking Industrial Engineering, Furniture And Decoration, Forestry Industry Engineering or departments related to Natural and Applied Sciences, Engineering or Technology. Students who hold Master Degree other than Woodworking Industrial Engineering, Furniture And Decoration, Forestry Industry Engineering will be subjected to Scientific Preparation program.
<b>Zootechnics</b>	<b>3</b>	<b>-</b>	<b>M.Sc. Candidates:</b> To be a graduate of Faculty of Agriculture, Department of Animal Husbandry or Faculty of Veterinary Medicine.	

## **Contact Information**

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