

SAKARYA ÜNİVERSİTESİ REKTÖRLÜĞÜNDEN

Sakarya University admits International Students to Master and PhD programs with thesis for the **Autumn Semester** of the **Academic Year 2020 – 2021**. The programs listed in this announcement will provide postgraduate education in Turkish Language (unless otherwise stated).

CONDITIONS FOR APPLICATION	
<b>Master or Doctorate PhD Program</b>	
1- The <b>GPA</b> of the undergraduate should be at least <b>2.50 / 4.00</b> or <b>65 / 100</b>	
2- Graduation requirements for the applied department should be provided.	

REQUIRED DOCUMENTS FOR THE APPLICATION (copies are enough for application)	
1- Diploma or certificate of graduation (should be translated to Turkish)	
2- Transcript (should be translated to Turkish)	
3- Photocopy of the Passport with entry visa annotated.	
4- C1 Turkish proficiency certificate for the programs whose education language is Turkish (Candidates without Turkish proficiency will be directed to Sakarya University Turkish Language Center, SAU-TÖMER **)	
Applications will be done online at <a href="http://vos.basvuru.sabis.sakarya.edu.tr/">http://vos.basvuru.sabis.sakarya.edu.tr/</a>	
- Foreign student admission will be valid for the programs announced as in contingent table	
- Applicants can apply for maximum 2 programs not later than <b>17:30 of 09 August 2020</b>	
- <b>Education fee</b> : 1.670 TL (every semester)	

IMPORTANT DATES APPLICATIONS AND REGISTRATIONS FOR INTERNATIONAL STUDENTS AUTUMN SEMESTER, ACADEMIC YEAR 2020- 2021	
Pre-application	27 July- 09 August 2020
Announcement of registration	24 August 2020 at 17:00
Publication of invitation letters	26 August 2020
Registration (online registration)	29-30 September 2021
Notice of invitation letters for reserves from <a href="http://www.fbe.sakarya.edu.tr">www.fbe.sakarya.edu.tr</a>	01 October 2020
Reserve registration (online registration)	08-09 October 2020
Start of Autumn Semester	05 October 2020

REQUIRED DOCUMENTS FOR THE REGISTRATION	
1- Diploma or graduation certificate (should be translated to Turkish)	
2- Transcript of the records (should be translated to Turkish)	
3- Passport with entry visa annotated for study	
4- Turkish language proficiency document	
5- Curriculum Vitae (only for candidates applying for doctorate degrees)	
6- Payment receipt	

DEPARTMENT	Master	PhD	EDUCATION LANGUAGE	REQUIRED FOREIGN LANGUAGE POINT	Graduation Condition
<b>DISASTER MANAGEMENT</b> Disaster Management	1		Turkish		<b>Master:</b> To be a graduate student.
<b>COMPUTER AND INFORMATION ENGINEERING</b> Computer and Information Engineering	5	4	Turkish		<b>Master:</b> Computer or Software Engineering <b>PhD:</b> Bachelor or Master of Science degree in Computer or Software Engineering
<b>INFORMATION SYSTEMS ENGINEERING</b> Information Systems Engineering	2	0	Turkish		<b>Master:</b> Bachelor's degree in Information Systems Engineering, Computer Engineering.
<b>BIOLOGY</b> Biology	2	0	Turkish		<b>Master:</b> Biology, Molecular Biology, Biology Teaching, Environmental Engineering, Food Engineering, Faculty of Health Sciences and Faculty of Agriculture to graduate from one of the departments
<b>BIOMEDICAL ENGINEERING</b> Biomedical Engineering	1	0	Turkish		<b>Master:</b> Being a graduate of Biomedical Engineering, Faculty of Medicine, Faculty of Dentistry, Faculty of Pharmacy, Faculty of Veterinary Medicine, Biology, Physics, Chemistry, Biochemistry, Biotechnology, Molecular Biology and Genetics, Computer Engineering, Mechanical Engineering, Metallurgical and Materials Engineering, Materials Science and Nanotechnology Engineering.
<b>ENVIRONMENTAL ENGINEERING</b> Environmental Engineering	5	2	Turkish		<b>Master:</b> Environmental Engineering, Civil Engineering*, Chemical Engineering* graduate degree <b>PhD:</b> Environmental Engineering master degree
<b>ELECTRICAL AND ELECTRONIC ENGINEERING</b>	4	2	Turkish		<b>Master:</b> Having a Bachelor's Degree From One of The Following Departments: Electrical Eng., Electrical and Electronics Eng., Electronics Eng., Electronics and Telecommunications Eng., Control Eng., Biomedical Eng. <b>PhD:</b> Having a Bachelor's and a Master Degree From One of The Following Departments: Electrical Eng., Electrical and Electronics Eng., Electronics Eng., Electronics and Telecommunications Eng., Control Eng., Biomedical Eng.

<b>ELECTRICAL AND ELECTRONIC ENGINEERING</b>	4		English	English (50.00)	<b>Master:</b> Having a Bachelor's Degree From One of The Following Departments: Electrical Eng., Electrical and Electronics Eng., Electronics Eng., Electronics and Telecommunications Eng., Control Eng., Biomedical Eng.
<b>INDUSTRIAL ENGINEERING</b> Industrial Engineering	2	2	Turkish		<b>Master:</b> Industrial Engineering, Production Engineering, System Engineering to graduate from one of the departments <b>PhD:</b> Industrial Engineering, Production Engineering, System Engineering to graduate from one of the master programs
<b>INDUSTRIAL ENGINEERING</b> Industrial Engineering	4		English	English (60.00)	<b>Master:</b> Industrial Engineering, Production Engineering, System Engineering to graduate from one of the departments
<b>INDUSTRIAL ENGINEERING</b> Engineering Management (Master's Education with Thesis)	2	0	Turkish		<b>Master:</b> To graduate from one of the engineering departments
<b>PHYSICS</b> Physics	4	2	Turkish		<b>Master :</b> Graduating from one of the departments of Physics and Physics Engineering <b>PhD:</b> Graduating from one of the master departments of Physics and Physics Engineering
<b>PHYSICS</b> Physics	1	1	English	<b>Master:</b> 50 <b>PhD:</b> 55	<b>Master :</b> Graduating from one of the departments of Physics and Physics Engineering <b>PhD:</b> Graduating from one of the master departments of Physics and Physics Engineering
<b>FOOD ENGINEERING</b> Food Engineering	3	3	Turkish		<b>Master:</b> Food Engineering, Chemical Engineering*, Milk Technology*, Horticultural Crops*, Biology*, Chemistry* or Nutrition and Dietetics* to graduate from one of the departments or from the relevant field <b>PhD:</b> Food Engineering, Chemical Engineering*, Milk Technology*, Horticultural Crops*, Biology*, Chemistry* or Nutrition and Dietetics* graduate from one of the master programs or from the relevant or graduate from veterinary faculty
<b>FOOD ENGINEERING</b> Food Engineering	1		English	<b>English (50.00)</b>	<b>Master:</b> Food Engineering, Chemical Engineering*, Milk Technology*, Horticultural Crops*, Biology*, Chemistry* or Nutrition and Dietetics* to graduate from one of the departments or from the relevant field
<b>MANUFACTURING ENGINEERING</b> Manufacturing Engineering	1	1	Turkish		<b>Master:</b> Being a graduate of Mechanical Engineering, Metallurgical and Materials Engineering, Materials Engineering, Industrial Engineering, Polymer Engineering, Manufacturing Engineering. <b>PhD:</b> Mechanical Engineering, Metallurgical and Materials Engineering, Materials Engineering, Manufacturing Engineering, Industrial Engineering undergraduate and graduate degrees.
<b>CIVIL ENGINEERING</b> Structure	6	4	Turkish		<b>Master:</b> Bachelor's degree in Civil Engineer <b>PhD:</b> Bachelor's and Master's degrees in Civil Engineer
<b>CIVIL ENGINEERING</b> Geotechnical	1	1	Turkish		<b>Master:</b> Bachelor's degree in Civil Engineer, Geological Engineer, Geophysical Engineer. <b>PhD:</b> Bachelor's and Master's degrees Civil Engineer, Geological Engineer, Geophysical Engineer.
<b>CIVIL ENGINEERING</b>	5	8	Turkish		<b>Master:</b> Bachelor's degree in Civil Engineering. <b>PhD:</b> Bachelor's and Master's degrees in Civil Engineering.
<b>CIVIL ENGINEERING</b>	3		English	<b>English (50.00)</b>	<b>Master:</b> Bachelor's degree in Civil Engineering.
<b>CIVIL ENGINEERING</b> Transportation	2	0	Turkish		<b>Master:</b> Bachelor's degree in Civil Engineering.
<b>GEOPHYSICAL ENGINEERING</b> Geophysical Engineering	1	0	Turkish		<b>Master:</b> Graduating from the geophysics, mining*, geology* environmental*, earthquake* and civil engineering* departments of the 4-year faculties
<b>CHEMISTRY</b>	2	2	English	<b>Master:</b> 50 <b>PhD:</b> 55	<b>Master :</b> Should be graduated one of the following undergraduate programs: Chemistry, Chemical Education, Biology, Biochemistry, Faculty of Pharmacy, Faculty of Medicine, Chemical Engineering, Environmental Engineering, Food Engineering, Metallurgical Materials Engineering, Polymer Engineering, Industrial Engineering, Materials Science Engineering, Textile Engineering, Nanotechnology Engineering and Biochemistry Engineering. <b>PhD:</b> Should be graduated one of the following master programs: Chemistry, Chemical Education, Biology, Biochemistry, Faculty of Pharmacy, Faculty of Medicine, Chemical Engineering, Environmental Engineering, Food Engineering, Metallurgical Materials Engineering, Polymer Engineering, Industrial Engineering, Materials Science Engineering, Textile Engineering, Nanotechnology Engineering and Biochemistry Engineering.

<b>CHEMISTRY</b> Analytical Chemistry	4	2	Turkish	<p><b>Master</b> : Should be graduated one of the following undergraduate programs: Chemistry, Chemical Education, Biology, Biochemistry, Faculty of Pharmacy, Faculty of Medicine, Chemical Engineering, Environmental Engineering, Food Engineering, Metallurgical Materials Engineering, Polymer Engineering, Industrial Engineering, Materials Science Engineering, Textile Engineering, Nanotechnology Engineering and Biochemistry Engineering.</p> <p><b>PhD</b>: Should be graduated one of the following master programs: Chemistry, Chemical Education, Biology, Biochemistry, Faculty of Pharmacy, Faculty of Medicine, Chemical Engineering, Environmental Engineering, Food Engineering, Metallurgical Materials Engineering, Polymer Engineering, Industrial Engineering, Materials Science Engineering, Textile Engineering, Nanotechnology Engineering and Biochemistry Engineering.</p>
<b>CHEMISTRY</b> Inorganic Chemistry	4	2	Turkish	<p><b>Master</b>: Should be graduated one of the following undergraduate programs: Chemistry, Chemical Education, Faculty of Pharmacy, Faculty of Medicine, Chemical Engineering, Metallurgical Materials Engineering, Polymer Engineering, Industrial Engineering, Materials Science Engineering, Textile Engineering, Nanotechnology Engineering</p> <p><b>PhD</b>: Should be graduated one of the following master programs: Chemistry, Chemical Education, Faculty of Pharmacy, Faculty of Medicine, Chemical Engineering, Metallurgical Materials Engineering, Polymer Engineering, Industrial Engineering, Materials Science Engineering, Textile Engineering, Nanotechnology Engineering</p>
<b>CHEMISTRY</b> Biochemistry	4	2	Turkish	<p><b>Master</b> : Should be graduated one of the following undergraduate programs: Chemistry, Chemical Education, Biology, Biochemistry, Faculty of Pharmacy, Chemical Engineering, Food Engineering, being a graduate.</p> <p><b>PhD</b>: Should be graduated one of the following master programs: Chemistry, Chemical Education, Biology, Biochemistry, Faculty of Pharmacy, Chemical Engineering, Food Engineering, being a graduate.</p>
<b>CHEMISTRY</b> Physicochemistry	4	2	Turkish	<p><b>Master</b>: Should be graduated one of the following undergraduate programs: Chemistry, Chemical Education, Biology, Physics, Biochemistry, Faculty of Pharmacy, Chemical Engineering, Environmental Engineering, Food Engineering, Metallurgical Materials Engineering, Polymer Engineering, Fiber and Polymer Engineering, Industrial Engineering, Materials Science Engineering, Textile Engineering, Nanotechnology Engineering and Biochemistry Engineering Being an undergraduate graduate.</p> <p><b>PhD</b>: Should be graduated one of the following master programs: Chemistry, Chemical Education, Biology, Physics, Biochemistry, Faculty of Pharmacy, Chemical Engineering, Environmental Engineering, Food Engineering, Metallurgical Materials Engineering, Polymer Engineering, Fiber and Polymer Engineering, Industrial Engineering, Materials Science Engineering, Textile Engineering, Nanotechnology Engineering and Biochemistry Engineering Being an undergraduate graduate.</p>
<b>CHEMISTRY</b> Organic Chemistry	4	2	Turkish	<p><b>Master</b> : Should be graduated one of the following undergraduate programs: Chemistry, Chemical Education, Biology, Physics, Biochemistry, Pharmacy Faculty, Chemical Engineering, Environmental Engineering, Food Engineering, Textile Engineering, Forest Engineering, Forest Industry Engineering.</p> <p><b>PhD</b>: Should be graduated one of the following master programs: Chemistry, Chemical Education, Biology, Physics, Biochemistry, Pharmacy Faculty, Chemical Engineering, Environmental Engineering, Food Engineering, Textile Engineering, Forest Engineering, Forest Industry Engineering.</p>
<b>MECHANICAL ENGINEERING</b> Mechanical Engineering	1	1	Turkish	<p><b>Master</b>: To be a graduate of Mechanical Engineering, Aircraft and Space Engineering, Aviation and Space Engineering, Ship Engineering, Mechatronics Engineering *, Automotive Engineering *.</p> <p><b>PhD</b>: To be undergraduate and graduate from Mechanical Engineering, Aircraft and Space Engineering, Aerospace Engineering, Marine Engineering, Mechatronics Engineering * Automotive Engineering *.</p>
<b>MATHEMATICS</b> Mathematics	1	1	Turkish	<p><b>Master</b>: Being a graduate of mathematics, mathematics engineering, mathematics teaching.</p>
<b>METALLURGICAL AND MATERIALS ENGINEERING</b> Metallurgical and Materials Engineering	1	1	Turkish	<p><b>Master</b>: Bachelor's degree in Metallurgical Engineering, Metallurgical and Materials Engineering, Materials Science and Engineering, Materials Engineering, Chemistry*, Chemical Engineering*.</p> <p><b>PhD</b>: Metallurgical and Materials Engineering, Materials Science and Engineering graduate degree.</p>

<b>NANOSCIENCE &amp; NANOENGINEERING</b> Nanoscience and Nanoengineering	1	1	İngilizce (English)	<b>Master: 50</b> <b>PhD: 55</b>	<b>Master:</b> Bachelor's Degree in being a graduate of nanoscience and nano engineering, nano engineering, metallurgical and material engineering, material engineering, ceramic engineering, polymer engineering, electrical and electronic engineering, manufacturing engineering, environmental engineering, food engineering, mechanical engineering, mining engineering, physics, chemistry <b>PhD:</b> Master's degree in being a graduate of nanoscience and nano engineering, nano engineering, metallurgical and material engineering, material engineering, ceramic engineering, polymer engineering, electrical and electronic engineering, manufacturing engineering, environmental engineering, food engineering, mechanical engineering, mining engineering, physics, chemistry
<b>FIRE SAFETY AND COMBUSTION</b> Fire Safety and Combustion	6	4	Turkish		<b>Master:</b> Bachelor's degree in Mechanical Engineering, Forestry Engineering, Architecture, Computer and Information Engineering, Computer Engineering, Electrical and Electronics Engineering, Environmental Engineering, Metallurgical and Materials Engineering, Civil Engineering, Industrial Engineering, Chemical Engineering, Fire Engineering, Electrical Engineering, Electronic Engineering, Physics Engineering, Mechatronics Engineering, Forest Industry Engineering, Naval Civil Engineering, Aircraft Engineering, Mining Engineering, Textile Engineering, Technical Teaching Departments, Chemistry, Business Administration, Business Engineering, Physics, Public Administration, Economics, Sociology, Psychology. <b>PhD:</b> Fire and Fire Safety, Fire Safety and Combustion, Mechanical Engineering, Electrical Engineering, Electrical-Electronics Engineering, Chemical Engineering, Materials Engineering, Chemical graduate degree.
<b>RENEWABLE ENERGY SYSTEMS</b> Renewable Energy Systems	1	0	Turkish		<b>Master:</b> Being a graduate of Energy Systems Engineering, Geophysical Engineering, Geological Engineering, Petroleum Engineering, Mining Engineering, Electrical-Electronic Engineering, Mechanical Engineering, Environmental Engineering, Metallurgical and Materials Engineering, Civil Engineering, Chemical Engineering and Chemistry.
(*) Scientific Preparation Program will be applied to the students who have graduated from the fields indicated in the announcement and who have the right to register.					