

INTERATIONAL STUDENTS APPLICATION CALENDAR
(Uluslararası Öğrenci Başvuru Takvimi)

Application Dates (Başvuru Tarihleri)	:	09 March – 05 June 2026
Announcement of Admision List (Sonuç Listesinin Yayınlanması)	:	10 June 2026
Sending of Acceptance Letters (Kabul Mektubu Gönderilmesi)	:	10 – 15 June 2026
Final Registration Dates (Kesin Kayıt Tarihleri)	:	14 – 18 Eylül 2026
Registration Location (Kesin Kayıt Adresi)	:	Graduate Education Institute, SBTU Campus Building, 3rd Floor, Gültepe Neighborhood, Mecnun Otyakmaz Street, No:1, Central District / Sivas
Contacts (İletişim)	:	0346 217 04 04 - Whatsapp: 0539 929 01 58 / enstitu@sivas.edu.tr

DOCUMENTS REQUIRED FOR APPLICATION AND REGISTRATION
(Başvuru için Gerekli Belgeler)

In the online application, no physical documents are required to be sent; instead, the following documents will be uploaded to the system (Online başvuruda evrak teslimi yapılmayacak aşağıdaki evraklar sisteme yüklenecektir)

1	Application Form (For applications by mail or by hand)
2	For master's programs, a Turkish or English version of the bachelor's degree (or graduation certificate) and transcript, certified by a diplomatic mission, notary public, or sworn translator, is required.
3	For doctoral programs, a Turkish or English version of both the undergraduate and graduate diplomas (or graduation certificates) and transcripts, certified by a diplomatic mission, notary public, or certificated translator, is required.,
4	Candidates applying to doctoral programs must have obtained a minimum score of 55 on the central foreign language exams (in English) administered by YÖK or ÖSYM, or an equivalent score from international language exams recognized by YÖK or ÖSYM. Candidates who do not possess one of these documents must fulfill the language requirement by the end of the coursework phase. Students who fail to submit their foreign language score within the specified period will be dismissed from the Institute.
5	Copy of the identity page of the passport, along with a Turkish or English translation certified by a diplomatic mission, notary public, or sworn translator.
6	TÖMER Certificate (If any)
7	School Recognition Certificate (Okul Tanıma Belgesi)
8	Passport-size photograph. (1)
9	Clarification Text and Explicit Consent Form (Aydınlatma Metni ve Açık Rıza Metni)

Note:

- 1- For students who have been admitted and completed final registration, the relevant provisions of the YÖK Postgraduate Education Regulation, the SBTU Postgraduate Education Regulation, the SBTU Directive on the Admission of International Student Candidates to Postgraduate Programs, and the decisions of the University Senate or the Institute's Board of Directors shall apply.
- 2- Each candidate may apply to only one graduate program
- 3- Applications sent by postal mail or courier that do not reach our University within the application deadlines will not be considered. The candidate is responsible for applications sent by cargo/courier that do not reach our University.
- 4- The required information and documents for final registration will be announced along with the results. Applications of those who submit falsified documents or make inaccurate statements during final registration will be canceled, and legal action will be initiated against them.

A) INTERNATIONAL STUDENT ACCEPTANCE REQUIREMENTS / ULUSLARARASI ÖĞRENCİ KABUL ŞARTLARI

Department (Anabilim Dalı)	Education Language (Eğitim Dili)	Type of program (Program Türü)	Application Special Conditions / Başvuru Özel Şartları
Computer Engineering (Bilgisayar Mühendisliği)	English İngilizce	Yüksek Lisans / Master's	To apply to the Master's programme in Computer Engineering, candidates must hold a Bachelor's degree in Computer Engineering, Computer Science, Software Engineering, Artificial Intelligence Engineering, Electrical and Electronics Engineering, Electronics Engineering, Electrical Engineering, Communication Engineering, Mechatronics Engineering, Control and Automation Engineering, Industrial Engineering, Information Systems Engineering, Management Information Systems, or any other engineering or science-related field deemed appropriate by the Department. The final evaluation of the applicant's academic background and eligibility shall be made by the Department
Computer Engineering (Bilgisayar Mühendisliği)	English İngilizce	Doktora / Doctorate	To apply to the Doctorate programme in Computer Engineering, candidates must hold a Master's degree in Computer Engineering, Computer Science, Software Engineering, Artificial Intelligence, Electrical and Electronics Engineering, Electronics Engineering, Electrical Engineering, Communication Engineering, Mechatronics Engineering, Control and Automation Engineering, Industrial Engineering, Information Systems, Management Information Systems, or any other closely related field deemed appropriate by the Department. The final evaluation of the applicant's academic background and eligibility shall be made by the Department.
Plant Production and Technologies (Bitkisel Üretim ve Teknolojileri)	Turkish Türkçe	Yüksek Lisans / Master's	A bachelor's degree from one of the following departments is required: Field Crops, Horticulture, Plant Protection, Soil Science and Plant Nutrition, Biotechnology, Bioengineering, Plant Production and Technologies, Molecular Biology and Genetics. or any related field.
Plant Production and Technologies (Bitkisel Üretim ve Teknolojileri)	Turkish Türkçe	Doktora / Doctorate	To apply to the Doctorate's program in Plant Production and Technologies, the candidate must hold a Master's degree in one of the following fields: Field Crops, Horticulture, Plant Protection, Soil Science and Plant Nutrition, Biotechnology, Bioengineering, Plant Production and Technologies, Molecular Biology and Genetics. or any related field.
Plant Protection (Bitki Koruma)	Turkish Türkçe	Yüksek Lisans / Master's	A bachelor's degree from one of the following departments is required: Entomology, Fitopatoloji, "Field Crops", "Horticulture", "Plant Production and Technologies", "Agricultural Biotechnology", "Agricultural Genetic Engineering", "Soil Science and Plant Nutrition", "Molecular Biology and Genetics". or any related field.
Plant Protection (Bitki Koruma)	Turkish Türkçe	Doktora / Doctorate	To apply to the Doctorate's program in Plant Protection, the candidate must hold a Master's degree in one of the following fields: Entomology, Fitopatoloji, "Field Crops", "Horticulture", "Plant Protection", "Plant Production and Technologies", "Agricultural Biotechnology", "Agricultural Genetic Engineering", "Soil Science and Plant Nutrition", "Molecular Biology and Genetics". or any related field.
Electrical-Electronics Engineering (Elektrik-Elektronik Mühendisliği)	English İngilizce	Yüksek Lisans / Master's	Applicants to the Master's programme in Electrical-Electronics Engineering must hold a Bachelor's degree in Electrical-Electronics Engineering, Electrical Engineering, Electronics Engineering, Communication Engineering, Computer Engineering, Mechatronics Engineering, Control and Automation Engineering, or another closely related engineering or science discipline deemed appropriate by the Department. The Department reserves the right to make the final decision regarding the applicant's academic background and eligibility.
Electrical-Electronics Engineering (Elektrik-Elektronik Mühendisliği)	English İngilizce	Doktora / Doctorate	Applicants to the PhD programme in Electrical- Electronics Engineering must hold a Master's degree in Electrical-Electronics Engineering, Electrical Engineering, Electronics Engineering, Communication Engineering, Computer Engineering, Mechatronics Engineering, Control and Automation Engineering, or other closely related engineering or science disciplines. Applicants from other relevant fields may also be considered, subject to the approval of the Department. The Department reserves the right to make the final decision regarding the applicant's academic background and eligibility.
Plant Production Systems in Precision Agriculture (Hassas Tarım ve Tarımsal Robotlar)	Turkish Türkçe	Yüksek Lisans / Master's	A bachelor's degree from one of the following departments is required: Computer Engineering, Mechanical Engineering, Mechatronics Engineering, Electrical and Electronics Engineering, Agricultural Structures and Irrigation, Agricultural Machinery and Technologies Engineering, Soil Science and Plant Nutrition, Field Crops, Plant Protection or any related field.

Chemical Engineering (Kimya Mühendisliği)	English İngilizce	Yüksek Lisans / Master's	To have a bachelor's degree in Chemical Engineering
Mechanical Engineering (Makine Mühendisliği)	English İngilizce	Yüksek Lisans / Master's	To have a bachelor's degree in Mechanical Engineering or in a related engineering discipline.
Metallurgical and Materials Engineering (Metalurji ve Malzeme Mühendisliği)	Turkish Türkçe	Yüksek Lisans / Master's	To have graduated from one of the following departments: Metallurgical and Materials Engineering, Materials Science and Engineering, Materials Science and Technologies, Materials Science, Nanotechnology Engineering, or Mechanical Engineering
Optical and Photonics Engineering (Optik ve Fotonik Mühendisliği- Disiplinlerarası)	Turkish Türkçe	Yüksek Lisans / Master's	Applicants must hold a bachelor's degree in one of the following fields: Physics, Chemistry, Physics Engineering, Chemistry/Chemical Engineering (including one of these), Biology and Genetics (including one of these), Metallurgy and Materials Engineering, Aeronautical Engineering, Mechanical Engineering, Electrical-Electronics Engineering (including one of these), Computer Engineering, Nanotechnology Engineering, Optics and Photonics (including one of these), and Optics, Acoustics and Photonics Engineering (including one of these).
Defence Technologies (Savunma Teknolojileri - (Disiplinlerarası))	Turkish Türkçe	Yüksek Lisans / Master's	To apply for the Defense Technologies Master's program; Computer Engineering, Computer Science, Electrical Engineering, Electrical & Electronic Engineering, Electronic Engineering, Electrical and Computer Engineering, Electronics and Communication Engineering, Telecommunications Engineering, Communications Engineering, Biomedical Engineering, Mechatronics Engineering, Mechatronics, Chemical Engineering, Chemistry, Chemical and process engineering, Material Engineering, Manufacturing Engineering, Metallurgical and Materials Engineering, Mechanical Engineering, Materials Engineering, Materials Science and Engineering, Physics, Chemistry, have a bachelor's degree from one of the programs or any related field.
Defence Technologies (Savunma Teknolojileri (Disiplinlerarası))	Turkish Türkçe	Doktora / Doctorate	To apply for the Defense Technologies Doctoral program; Computer Engineering, Computer Science, Electrical Engineering, Electrical & Electronic Engineering, Electronic Engineering, Electrical and Computer Engineering, Electronics and Communication Engineering, Telecommunications Engineering, Communications Engineering, Biomedical Engineering, Mechatronics Engineering, Mechatronics, Defense Engineering and Technology, Defense Systems Engineering, Defense and Weapons Technology, Defense and Security, Defense and Security Systems, Chemical Engineering, Chemistry, Chemical and process engineering, Material Engineering, Mechanical Engineering, Manufacturing Engineering, Mechatronics Engineering, Metallurgical and Materials Engineering, Materials Science and Engineering, Physics, Chemistry, have a Master's degree from one of the programs or any related field.
Arable Crops (Tarla Bitkileri)	Turkish Türkçe	Yüksek Lisans / Master's	A bachelor's degree from one of the following departments is required: Field Crops, Horticulture, Plant Protection, Soil Science and Plant Nutrition, Biotechnology, Bioengineering, Plant Production and Technologies, Molecular Biology and Genetics. or any related field.
Aeronautical Engineering (Uçak Mühendisliği)	English İngilizce	Yüksek Lisans / Master's Programme	Applicants to the Master's programme in Aeronautical Engineering must hold a Bachelor's degree in Aeronautical Engineering, Electrical-Electronics Engineering, Communication Engineering, Computer Engineering, Mechanical Engineering, Mechatronics Engineering, Control and Automation Engineering, or another closely related engineering or science discipline deemed appropriate by the Department. The Department reserves the right to make the final decision regarding the applicant's academic background and eligibility