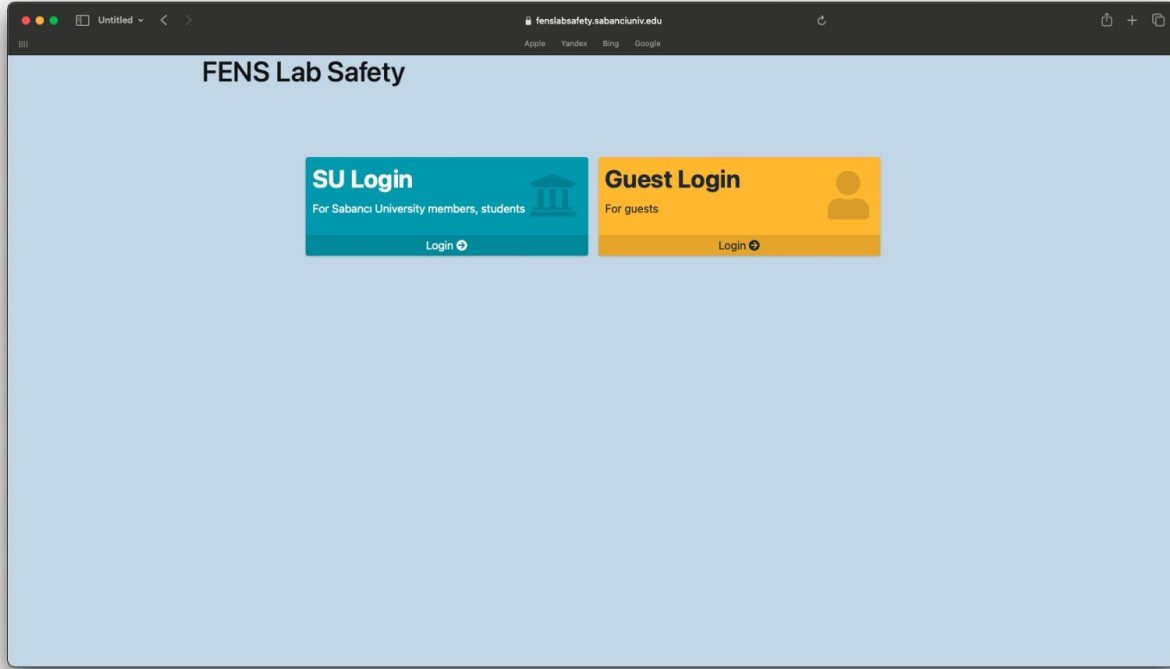


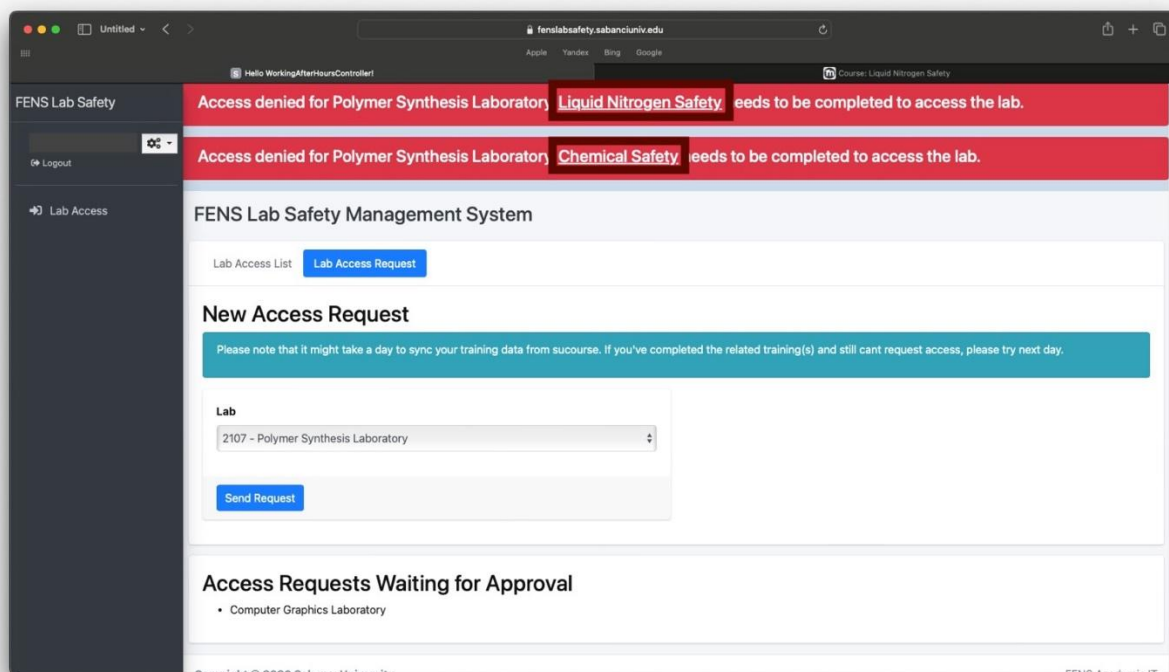
How to Obtain Laboratory Access?

1. To request laboratory access, first log in to the **FENS Lab Safety Management System** (<https://fenslabsafety.sabanciuniv.edu/login>).

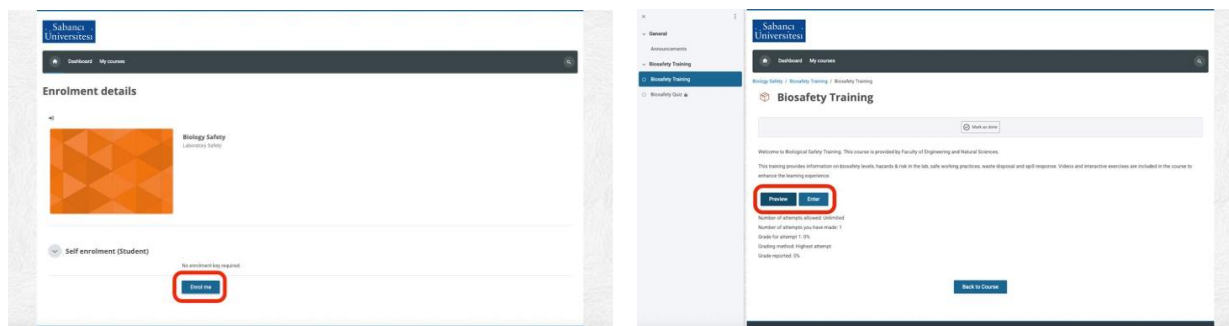


The website can be accessed either through the campus network or via the university's VPN service from outside the campus.

2. Choose *Lab Access* on the menu and go to the *Lab Access Request* tab.
3. Using the drop-down menu, select the lab you want to get access to and click on *Send Request*.
4. Each laboratory requires the completion of specific mandatory trainings. If you have not completed the relevant training, the system will show red warning signs to direct you to **SUCourse** (<https://sucourse.sabanciuniv.edu/plus/login>). These trainings are available through self-enrollment.



5. When you click on the links in red warning signs, you will be directed to the related training on SUCourse. Here, login to the SUCourse system and enroll yourself in all required Lab Safety trainings.



6. Once you have successfully completed the required trainings on SUCourse, you must return to the [Lab Safety Management System](#) and resubmit your request for the relevant laboratory.

7. After submitting your request on the FENS Lab Safety Management System, please refer to the FENS lab specialist below to identify the responsible person for the laboratory you are requesting. Then, send an email to labsafety@sabanciuniv.edu, making sure to CC both the laboratory specialist and your academic advisor. **If you are a TA or LA for a course, please make sure to CC both the course instructor and the laboratory specialist when submitting your request, there is no need to CC your academic advisor.**

Your email must include the following information:

- **The number and name of the requested laboratory (e.g., L001 – Mechatronics Undergraduate Laboratory),**
- **The purpose of use (e.g., chemical usage, equipment operation, experimental work, etc.),**
- **The expected duration of use.**

You will receive a confirmation email (fensinfo@sabanciuniv.edu) from the FENS Lab Safety Management System once your request has been received. Your request will be processed within two working days, and your access will be granted accordingly.

The validity period of the lab safety trainings you have completed through the SUCourse system is two years. At the end of this period, the access to the relevant lab assigned to your card will be automatically revoked. To regain access, please repeat the training and follow the procedures outlined above.

In case of any issues or delays, please do not hesitate to contact us via:

labsafety@sabanciuniv.edu

Laboratuvar/Atölye No Laboratory/Workshop No	Lab./Atölye Adı Lab./Workshop Name	Lab Uzmanı Lab Specialist	Program
L001	Mechatronics Undergraduate Laboratory <i>Mekatronik Lisans Laboratuvarı</i>	İlker Sevgen	Mechatronics Engineering
		Yavuz Toksöz	
L002	Industrial Control Laboratory <i>Endüstriyel Kontrol Lisans Laboratuvarı</i>	İlker Sevgen	Mechatronics Engineering
		Yavuz Toksöz	
L003	Fuel Cell Laboratory <i>Yakıt Hücre Laboratuvarı</i>	Bilge Esenkal	Materials Science and Nano Engineering
		Cansu Yılmaz Baker	
		Anıl Tez	
L008	Materials Science Dark Room <i>Malzeme Bilimi Karanlık Odası</i>	Bilge Esenkal	Materials Science and Nano Engineering
		Cansu Yılmaz Baker	
		Anıl Tez	
L010	Cement and Concrete Research Laboratory <i>Çimento ve Beton Araştırma Laboratuvarı</i>	Bilge Esenkal	Materials Science and Nano Engineering
		Cansu Yılmaz Baker	
		Anıl Tez	
L010A	Materials Processing Laboratory <i>Malzeme İşleme Laboratuvarı</i>	Bilge Esenkal	Materials Science and Nano Engineering
		Cansu Yılmaz Baker	
		Anıl Tez	
L020A	MEMS Design and Test Laboratory / EEG Laboratory <i>EEG-EGG Laboratuvarı</i>	Enver Kaan Çabuk	Electronics Engineering
		Oğuz Mustafa Albayrak	
L020B	Brain-Computer Interface Research Laboratory <i>Beyin-Bilgisayar Arayüzleri Laboratuvarı</i>	Enver Kaan Çabuk	Electronics Engineering
		Oğuz Mustafa Albayrak	
L021	Smart Materials Characterization Laboratory <i>Akıllı Malzeme Karakterizasyon Laboratuvarı</i>	Bilge Esenkal	Materials Science and Nano Engineering
		Cansu Yılmaz Baker	
		Anıl Tez	
L021	Thin Film Growth Lab. <i>İnce Film Büyütme Lab.</i>	Bilge Esenkal	Materials Science and Nano Engineering
		Cansu Yılmaz Baker	
		Anıl Tez	

L022	TEM Sample Preparation and Imaging Lab. TEM Örnek Hazırlama ve Görüntüleme Lab. TEM Room TEM Odası	Bilge Esenkal	Materials Science and Nano Engineering
		Cansu Yılmaz Baker	
		Anıl Tez	
L022	Microscope Room Mikroskop Odası SEM Room SEM Odası	Bilge Esenkal	Materials Science and Nano Engineering
		Cansu Yılmaz Baker	
		Anıl Tez	
L038	Computational Biology Laboratory Biyoloji Hesaplamalı Bilgisayar Laboratuvarı	Yusuf Tutuş	Molecular Biology, Genetics, and Bioengineering
L066	3D Printing 3B Baskılama	Bilge Esenkal	Industrial Engineering
		Cansu Yılmaz Baker	
		Anıl Tez	
G043	Composite Processing Laboratory Kompozit Proses Laboratuvarı	Bilge Esenkal	Materials Science and Nano Engineering
		Cansu Yılmaz Baker	
		Anıl Tez	
G049	Material Science Undergraduate Laboratory I Malzeme Bilimi Lisans Laboratuvarı I	Bilge Esenkal	Nature of Science
		Cansu Yılmaz Baker	
		Anıl Tez	
G050	Biology Undergraduate Laboratory I Biyoloji Lisans Laboratuvarı I	Yusuf Tutuş	Nature of Science
		Anıl Tez	
G060	Storage Depo	Yusuf Tutuş	Molecular Biology, Genetics, and Bioengineering
G062	Solid State Materials Research Laboratory Katı Hal Malzeme Araştırma Laboratuvarı	Bilge Esenkal	Materials Science and Nano Engineering
		Cansu Yılmaz Baker	
		Anıl Tez	

G064	Structural Dynamics Laboratory <i>Yapısal Dinamik Laboratuvarı</i>	İlker Sevgen	Mechatronics Engineering
		Yavuz Toksöz	
G065	Soft Robotics and Control Laboratory <i>Yumuşak Robotik ve Kontrol Laboratuvarı</i>	İlker Sevgen	Mechatronics Engineering
		Yavuz Toksöz	
1005	Plant Growth Room <i>Bitki Büyütme Odası</i>	Yusuf Tutuş	Molecular Biology, Genetics, and Bioengineering
1006	Microscopy Room <i>Mikroskop Odası</i>	İlker Sevgen	Mechatronics Engineering
		Yavuz Toksöz	
1008A	Smart Functional Surfaces & Thermal Management Lab (SFS-TM Lab) <i>Akıllı Fonksiyonel Yüzeyler ve Isıl Yönetim Laboratuvarı (SFS-TM Lab)</i>	İlker Sevgen	Mechatronics Engineering
		Yavuz Toksöz	
1021	RF/ Microwave Circuits Laboratory <i>RF/Mikrodalga Entegre Devreler Laboratuvarı</i>	Enver Kaan Çabuk	Electronics Engineering
		Oğuz Mustafa Albayrak	
1027	Electronics Engineering Laboratory - I <i>Elektronik Mühendisliği Laboratuvarı - I</i>	Enver Kaan Çabuk	Electronics Engineering
		Oğuz Mustafa Albayrak	
1028	Electronics Engineering Laboratory - II <i>Elektronik Mühendisliği Laboratuvarı - II</i>	Enver Kaan Çabuk	Electronics Engineering
		Oğuz Mustafa Albayrak	
1033	Electronics and Computing Undergraduate Laboratory <i>Elektronik ve Bilgisayar Lisans Laboratuvarı</i>	Enver Kaan Çabuk	Electronics Engineering
		Oğuz Mustafa Albayrak	

1034A	System Modeling and Decision Analytics Lab (SyMDA) <i>Sistem Modelleme ve Karar Analitiği (SIMKA) Laboratuvarı</i>	Enver Kaan Çabuk	Industrial Engineering
		Oğuz Mustafa Albayrak	
1034B	Smart Mobility and Logistics Lab <i>Akıllı Hareketlilik ve Lojistik Laboratuvarı</i>	Enver Kaan Çabuk	Industrial Engineering
		Oğuz Mustafa Albayrak	
1039	SU-IHP Microelectronics Laboratory <i>SU-IHP Mikroelektronik Laboratuvarı</i>	Enver Kaan Çabuk	Electronics Engineering
		Oğuz Mustafa Albayrak	
1042	System-on-Chip Design Laboratory <i>Yonga Üzerinde Sistem Tasarım Laboratuvarı</i>	Enver Kaan Çabuk	Electronics Engineering
		Oğuz Mustafa Albayrak	
1050	Electronics Workshop <i>Elektronik Atölyesi</i>	Enver Kaan Çabuk	Electronics Engineering
		Oğuz Mustafa Albayrak	
1054	Electronics Research Laboratory and Clean Room <i>Elektronik Araştırma Laboratuvarı ve Temiz Oda</i>	Enver Kaan Çabuk	Electronics Engineering
		Oğuz Mustafa Albayrak	
1061	Clean Room <i>Temiz Oda</i>	Enver Kaan Çabuk	Electronics Engineering
		Oğuz Mustafa Albayrak	
1062	IC Design & Test Laboratory <i>Entegre Devre Tasarım ve Ölçüm Laboratuvarı</i>	Enver Kaan Çabuk	Electronics Engineering
		Oğuz Mustafa Albayrak	
1067	Optics-Photonics Research Laboratory <i>Optik-Fotonik Araştırma Laboratuvarı</i>	Enver Kaan Çabuk	Electronics Engineering
		Oğuz Mustafa Albayrak	
1087A	Cognitive Robotics Laboratory <i>Bilişsel Robotik Laboratuvarı</i>	İlker Sevgen	Computer Science and Engineering Mechatronics Engineering
		Yavuz Toksöz	

1093	Mechatronics Research Laboratory-I <i>Mekatronik Araştırma Laboratuvarı-I</i>	İlker Sevgen	Mechatronics Engineering
		Yavuz Toksöz	
1095	Mechatronics Project Laboratory <i>Mekatronik Proje Odası</i>	İlker Sevgen	Mechatronics Engineering
		Yavuz Toksöz	
1094	İlker Sevgen Ofisi - Malzeme Deposu	İlker Sevgen	Mechatronics Engineering
		Yavuz Toksöz	
1100	Mechatronics Research Laboratory-II <i>Mekatronik Araştırma Laboratuvarı-II</i>	İlker Sevgen	Mechatronics Engineering
		Yavuz Toksöz	
1114	Mechatronics Workshop <i>Mekatronik Atölye</i>	İlker Sevgen	Mechatronics Engineering
		Yavuz Toksöz	
1115A	Human Machine Interaction Laboratory <i>İnsan-Makine Etkileşim Laboratuvarı</i>	İlker Sevgen	Mechatronics Engineering
		Yavuz Toksöz	
2006	Storage <i>Depo</i>	Yusuf Tutuş	Molecular Biology, Genetics, and Bioengineering
2014	Cryptography & Information Security Laboratory-Computer Science Research Laboratory <i>Kriptografi ve Bilişim Güvenliği Laboratuvarı-Bilgisayar Bilimi Araştırma Laboratuvarı</i>	Enver Kaan Çabuk	Computer Science and Engineering
		Oğuz Mustafa Albayrak	
2015	RF/Wireless Communication Laboratory <i>Yüksek Frekans/Telsiz Komünikasyon Laboratuvarı</i>	Enver Kaan Çabuk	Electronics Engineering
		Oğuz Mustafa Albayrak	

2016	High Energy Astrophysics Detector Laboratory <i>Uzay ve Sağlık için X-ışını Detektörleri Laboratuvarı</i>	Enver Kaan Çabuk	Physics
		Oğuz Mustafa Albayrak	
2017	Telecommunication & Networking Laboratory <i>Telekomünikasyon Ağları Laboratuvarı</i>	Enver Kaan Çabuk	Electronics Engineering
		Oğuz Mustafa Albayrak	
2020	VPALAB - Computer Vision and Pattern Analysis Laboratory <i>VPALAB - Yapay Görme ve Örüntü Analizi Laboratuvarı</i>	Enver Kaan Çabuk	Electronics Engineering
		Oğuz Mustafa Albayrak	
2021	Computer Graphics Laboratory <i>Bilgisayar Grafiği Laboratuvarı</i>	Enver Kaan Çabuk	Computer Science and Engineering
		Oğuz Mustafa Albayrak	
2050	Plant Physiology Plant Growth Chambers <i>Bitki Fizyolojisi Bitki Büyütme Odaları</i>	Yusuf Tutuş	Molecular Biology, Genetics, and Bioengineering
2053	Biology & Materials Science Research Laboratory <i>Biyoloji ve Malzeme Bilimleri Araştırma Laboratuvarı</i>	Yusuf Tutuş	Molecular Biology, Genetics, and Bioengineering
		Bilge Esenkal	
		Anıl Tez	
2068	Microscope Room <i>Mikroskop ve Görüntüleme Odası</i>	Yusuf Tutuş	Molecular Biology, Genetics, and Bioengineering
2068A	Optical Imaging Laboratory <i>Optik Görüntüleme Laboratuvarı</i>	Bilge Esenkal	Materials Science and Nano Engineering
		Cansu Yılmaz Baker	
		Anıl Tez	
2074	Laboratory Washing Up Room <i>Laboratuvar Yıkama Odası</i>	Yusuf Tutuş	Molecular Biology, Genetics, and Bioengineering
2075	Biology Research Laboratory I <i>Biyoloji Araştırma Laboratuvarı I</i>	Yusuf Tutuş	Molecular Biology, Genetics, and Bioengineering

2078A	Cold Room <i>Soğuk Oda</i>	Yusuf Tutuş	Molecular Biology, Genetics, and Bioengineering
2079	Biology Research Laboratory II <i>Biyoloji Araştırma Laboratuvarı II</i>	Yusuf Tutuş	Molecular Biology, Genetics, and Bioengineering
2083	Cell Culture Room BSL2 <i>Hücre Kültürü Odası II BSL 2</i>	Yusuf Tutuş	Molecular Biology, Genetics, and Bioengineering
2086	Biology Research Laboratory III <i>Biyoloji Araştırma Laboratuvarı III</i>	Yusuf Tutuş	Molecular Biology, Genetics, and Bioengineering
2088	Biochemical Instrumentation Room <i>Biyokimyasal Enstrümantasyon Odası</i>	Yusuf Tutuş	Molecular Biology, Genetics, and Bioengineering
2088A	Cell Culture Room <i>Hücre Kültürü Odası</i>	Yusuf Tutuş	Molecular Biology, Genetics, and Bioengineering
2089	Biology Research Laboratory IV <i>Biyoloji Araştırma Laboratuvarı IV</i>	Yusuf Tutuş	Molecular Biology, Genetics, and Bioengineering
2090	Metal and Nutrient Analysis <i>Metal ve Besin Elementleri Analizleri</i>	Yusuf Tutuş	Molecular Biology, Genetics, and Bioengineering
2098	Biology Research Laboratory VII <i>Biyoloji Araştırma Laboratuvarı VII</i>	Yusuf Tutuş	Molecular Biology, Genetics, and Bioengineering
2099	Freezer Room <i>Soğutucu Odası</i>	Yusuf Tutuş	Molecular Biology, Genetics, and Bioengineering

2100	Biology Research Laboratory VI <i>Biyoloji Araştırma Laboratuvarı VI</i>	Yusuf Tutuş	Molecular Biology, Genetics, and Bioengineering
2102	Materials Computer Laboratory <i>Malzeme Bilgisayar Laboratuvarı</i>	Bilge Esenkal	Materials Science and Nano Engineering
		Cansu Yılmaz Baker	
		Anıl Tez	
2103	Inorganic Processing Laboratory I <i>Inorganik Süreç Laboratuvarı I</i>	Bilge Esenkal	Materials Science and Nano Engineering
		Cansu Yılmaz Baker	
		Anıl Tez	
2104	Inorganic Processing Laboratory II <i>Inorganik Süreç Laboratuvarı II</i>	Bilge Esenkal	Materials Science and Nano Engineering
		Cansu Yılmaz Baker	
		Anıl Tez	
2107	Polymer Synthesis Laboratory <i>Polimer Sentez Laboratuvarı</i>	Bilge Esenkal	Materials Science and Nano Engineering
		Cansu Yılmaz Baker	
		Anıl Tez	
2109	Materials Characterization Laboratory I <i>Malzeme Karakterizasyon Laboratuvarı I</i>	Bilge Esenkal	Materials Science and Nano Engineering
		Cansu Yılmaz Baker	
		Anıl Tez	
2110	Spectroelectro Chemistry Laboratory <i>Spektroelektro Kimya Laboratuvarı</i>	Bilge Esenkal	Materials Science and Nano Engineering
		Cansu Yılmaz Baker	
		Anıl Tez	
MCS	Manufacturing Systems Eng. Research Laboratory	Ertuğrul Sadıkoğlu	Industrial Engineering
		Süleyman Tutkun	
SERA	Greenhouse Laboratory	Yusuf Tutuş	Molecular Biology, Genetics, and Bioengineering
G069	Storage Depo	Bilge Esenkal	Materials Science and Nano Engineering
		Cansu Yılmaz Baker	
		Anıl Tez	

G055	Active Learning Classroom	Çiğdem Aksu	Nature of Science
G059	Active Learning Classroom	Çiğdem Aksu	Nature of Science