

FALL 2026-2027

ESKİŞEHİR OSMANGAZİ UNIVERSITY

ELECTRICAL AND ELECTRONICS ENGINEERING DEPARTMENT

COURSE REGISTRATION GUIDE

Updated: September 7, 2026

Each student has to register for courses before the classes begin. The responsibility for registration rests on the student. Each student is responsible for the selection of courses. The advisor provides guidance and approves the student's selection of courses.

It is highly recommended that each student subscribes to the department e-mail group and "read" the mail regularly: <https://groups.google.com/g/esogu-eee>. The latest announcements are made via this mail group.

REGISTRATION DAYS

To even out the internet data traffic of the university servers, each department has a time slot for registration. Electrical-Electronics Engineering Department course registration is carried out online via OGUBS Student Information System (<https://ogubs1.ogu.edu.tr>) in the time slots indicated below:

September 14, 2026 (Monday)	08:00 – 10:30	Registration only
	13:00 – 23:00	Registration and approval
September 18, 2026 (Friday)	08:00 – 17:00	Registration and approval

DROP-ADD DAYS

Once the advisor approves the course registration, the student may not make any changes in the courses already registered. The student is expected to attend the courses from the day one to understand the requirements and other policies of the course. If the student wants to make any changes in the registered courses such as dropping one elective and add another elective or changing the group of the course, he or she has to wait for the DROP-ADD days. With the assistance of the advisor, the student can make changes provided that there is at least one seat is available in the class. For this semester, the drop-add days are as follows:

September 23, 2026 Wednesday	08:00 – 17:00
September 24, 2026 Thursday	08:00 – 17:00
September 25, 2026 Friday	08:00 – 17:00

Do not leave your registration to the last minute.

COURSE REGISTRATION

The Registrar's Office announces the registration procedure before each registration period. The instructions for registrations and other announcements regarding students would be in Turkish and can be found on their web page: <https://oidb.ogu.edu.tr> Here is a summary of the instructions.

- 1) You must pay the registration fee (tuition) through Ziraat Bankası university fee payment procedure. The amount you were supposed to pay is indicated on the course registration (DERS KAYIT link on <https://ogubs1.ogu.edu.tr>) page. Transfer from other banks to the university Ziraat Bankası account is NOT an ACCEPTABLE method of payment. Please follow [the instructions described in Turkish for payment](#).
- 2) **You may select courses for registration without making any payment.** However, if the registration fee is not payed at the end of the registration days, the course registration will be put on hold.
- 3) The courses you must take to get your diploma are listed on your study plan: (<https://eee.esogu.edu.tr/en/Sayfa/Index/50/curriculum-and-courses>). You shall register to the courses listed under the current semester under normal conditions. If you have failed some courses and they are offered in that semester, you need to select them or their equivalent first. If your GPA is below 2.00, then you may have to register some courses before you could register new ones. (If a spring semester course is offered in fall semester, students do not have to take that course.)
- 4) **If you see “M.D. Yok” warning next to the course title, you should not register that course. That course may not be compatible with your program of study.**
- 5) Once you have selected the courses, you can let your advisor know that your selection of the courses is complete, so he or she can check and approve it. If your advisor notices some problems with your selection, he or she may send you a note on the registration page. If he or she sees no problem, the advisor will approve your registration. Once the advisor approves your registration, you cannot access the registration page. If there are any problems, you will fix them with your advisor during the drop-add days.
- 6) If your advisor does not approve your registration, your name will not appear on the class rosters (attendance sheets). You must get in touch with your advisor and complete your registration during the drop-add days. Without the approval of the advisor, your registration will be **INCOMPLETE**.
- 7) The students is primarily responsible for the registration process—not the advisor.

COURSES WITH PREREQUISITES

The Student Information System checks for the following prerequisites during the registration:

COURSE	PREREQUISITE
Circuit Analysis II	Circuit Analysis I
Digital Systems II	Digital Systems I
Electromagnetic Waves	Electromagnetic Fields
Communications	Signals and Systems
Electronics II	Electronics I
Principles of Energy Conversion	Electromagnetic Fields
Fundamentals of Control Systems	Circuit Analysis II
Introduction to Microcomputers	Digital Systems II or Logic Design

If the prerequisite condition is not met, the registration is not possible. In addition to the table above, some nontechnical courses such as German I and German II are taken in a proper sequence.

FOR THE FRESHMAN (FIRST YEAR) STUDENTS

The first year students should register the following courses—unless they have taken some of the courses already:

- Calculus I
- Physics I
- Physics I Lab.
- Introduction to Electrical and Electronics Engineering
- Introduction to Programming
- Chemistry
- Expository Writing
- Social Elective I
- Atatürk İlkeleri ve İnkılap Tarihi I (Section D) (offered under MMF DEKANLIĞI I. ÖĞRETİM)
- Türk Dili I (section B) (offered under MMF DEKANLIĞI I. ÖĞRETİM)

Some courses have more than one section (A, B, C, ...) The schedules, instructors and available spaces are indicated on the selection window. You need to select one section only.

The last two courses for freshmen are in Turkish. There are special courses for the international students as alternatives to these courses:

- Türk Dili Özel I (MMF Dekanlığı 1. Öğretim 1. sınıf)
- Atatürk İnk. Ve İnk Tarihi I (Özel) (MMF Dekanlığı 1. Öğretim, 2. sınıf)

The Social Elective courses are visible under REKTÖRLÜK EĞİTİM BİRİMLERİ> REKTÖRLÜK SOSYAL SEÇMELİ DERSLER pull-down menu. You should choose one of the following:

801211062	CRITICAL PEDAGOGY	Arş. Gör. Dr. B. BAŞARAN UYSAL
801211065	CRITICAL READING AND WRITING	Öğr. Gör. Dr. N. ARIKAN
801211067	CURRENT ISSUES I	Öğr. Gör. Ç. ARIZ
801211068	CUTTING-EDGE RESEARCH IN ENGINEERING I	Dr. Öğr. Üyesi F. DİRİSAĞLIK
801211072	HISTORY OF ENGINEERING I	Dr. Öğr. Üyesi G. ELİBOL SEÇİL
801211066	HISTORY OF SPORTS I	Dr. Öğr. Üyesi B. URAZEL
801211063	MEDIA LITERACY I	Öğr. Gör. Dr. M. YAŞAR
801211073	MUSLIM SAINTS AND MYSTICS	Araş. Gör. Dr. Şükriye KARA
801211064	TENNIS EDUCATION I	Öğr. Gör. Ö. KOÇAK

You should not register any course marked as “M.D. Yok”

NONTECHNICAL ELECTIVE COURSES

Depending on your own program of study, you may have to take three or four nontechnical courses (9 or 12 credits in total) . Some courses are offered with two different codes. You should **not** take the ones that are marked as “**M.D. Yok.**”

The freshman (the first year) students should not register for these courses.

For students who started taking the department course before Fall 2024: Regardless of the semester or year they are offered, these courses are equivalent courses—if you fail one of them, you can replace it with a different nontechnical elective course. These courses have 4 ECTS credits.

For students who started taking the department course in Fall 2024 and afterwards, these courses are grouped according to the semester they belong to. The flexibility is limited. These courses have 3 ECTS credits. The details are given below:

NON-TECHNICAL ELECTIVE (Semester 3) (One course is required)						
Code	Department	Course Title	TEO	UYG	KREDİ	ECTS
151223566	ELEKTRİK ELEKTRONİK MÜH.	BEGINNING FRENCH I	3	3	3	0
151223567	ELEKTRİK ELEKTRONİK MÜH.	CURRENT ISSUES IN ENGLISH I	3	3	3	0
151223568	ELEKTRİK ELEKTRONİK MÜH.	GERMAN I	3	3	3	0
151223569	ELEKTRİK ELEKTRONİK MÜH.	INTRODUCTION TO BAGLAMA	3	3	3	0
151223570	ELEKTRİK ELEKTRONİK MÜH.	THE SHORT STORY	3	3	3	0
152115032	BİLGİSAYAR MÜHENDİSLİĞİ	GERMAN I	3	3	3	0
152415008	UÇAK MÜHENDİSLİĞİ	BEGINNING FRENCH I	3	3	3	0
152415009	UÇAK MÜHENDİSLİĞİ	GERMAN I	3	3	3	0
801113001	REKTÖRLÜK ALANDIŞI DERSLER	FRANSIZCA I	3	3	3	0
801113002	REKTÖRLÜK ALANDIŞI DERSLER	ALMANCA I	3	3	3	0
801113003	REKTÖRLÜK ALANDIŞI DERSLER	İSPANYOLCA I	3	3	3	0
801113004	REKTÖRLÜK ALANDIŞI DERSLER	RUSÇA I	3	3	3	0
801113014	REKTÖRLÜK ALANDIŞI DERSLER	CLASSIFICATION OF AIRCRAFTS	3	3	3	0
801113049	REKTÖRLÜK ALANDIŞI DERSLER	SOCIAL PSYCHOLOGY I	3	3	3	0

Rektörlük Alandışı derslerin tamamı Cuma 9:00-12:00 saatlerinde yapılacaktır.

NON-TECHNICAL ELECTIVE (Semester 4) (One course is required)						
Code	Department	Course Title	TEO	UYG	KREDİ	ECTS
151224563	ELEKTRİK ELEKTRONİK MÜH.	BEGINNING FRENCH II	3	3	3	0
151224564	ELEKTRİK ELEKTRONİK MÜH.	CURRENT ISSUES IN ENGLISH II	3	3	3	0
151224565	ELEKTRİK ELEKTRONİK MÜH.	GERMAN II	3	3	3	0
151224566	ELEKTRİK ELEKTRONİK MÜH.	TURKISH FOLK TUNES WITH BAGLAMA	3	3	3	0
151224567	ELEKTRİK ELEKTRONİK MÜH.	COMMUNICATION VIA PRINTED MEDIA	3	3	3	0
151224568	ELEKTRİK ELEKTRONİK MÜH.	THE BUILDING PROCESS	3	3	3	0
152118655	BİLGİSAYAR MÜHENDİSLİĞİ	GERMAN II	3	3	3	0
152416007	UÇAK MÜHENDİSLİĞİ	BEGINNING FRENCH II	3	3	3	0
152416008	UÇAK MÜHENDİSLİĞİ	GERMAN II	3	3	3	0
801114025	REKTÖRLÜK ALANDIŞI DERSLER	SOCIAL PSYCHOLOGY II	3	3	3	0
801114044	REKTÖRLÜK ALANDIŞI DERSLER	FRANSIZCA II	3	3	3	0
801114045	REKTÖRLÜK ALANDIŞI DERSLER	ALMANCA II	3	3	3	0
801114046	REKTÖRLÜK ALANDIŞI DERSLER	İSPANYOLCA II	3	3	3	0
801114050	REKTÖRLÜK ALANDIŞI DERSLER	RUŞÇA II	3	3	3	0
801114052	REKTÖRLÜK ALANDIŞI DERSLER	PROFESSIONAL COMMUNICATION SKILLS	3	3	3	0
801114053	REKTÖRLÜK ALANDIŞI DERSLER	DIGITAL ADDICTION	3	3	3	0

NON-TECHNICAL ELECTIVE (Semester 7) (One course is required)						
Code	Department	Course Title	TEO	UYG	KREDİ	ECTS
151227652	ELEKTRİK ELEKTRONİK MÜH.	INTRODUCTION TO FINANCIAL MARKETS	3	3	3	0
151227653	ELEKTRİK ELEKTRONİK MÜH.	ADVANCED GRAMMAR	3	3	3	0
151227654	ELEKTRİK ELEKTRONİK MÜH.	COMMUNICATION VIA ELECTRONIC MEDIA	3	3	3	0
151227655	ELEKTRİK ELEKTRONİK MÜH.	ORAL COMMUNICATION	3	3	3	0
151227656	ELEKTRİK ELEKTRONİK MÜH.	INTRODUCTION TO 3D MODELLING AND ANIMATION	3	3	3	0

The following Non-technical Elective courses are offered for this semester.

NONTECHNICAL ELECTIVES (3+0, 3 Kr 4 AKTS) (For students who started the first year before Fall 2024)			
Course Code	Course Title	Instructor	Weekly Schedule
151223237	BEGINNING FRENCH I	Öğr. Gör. DİLEK ERCAN	
151223239	GERMAN I	Öğr. Gör. MERVE ATLIHAN DERTLİ	
151223241	CURRENT ISSUES IN ENGLISH I	Öğr. Gör. İLKER ÜRESİN	
151223242	THE SHORT STORY	Öğr. Gör. ÖZGÜR KOÇAK	
151223561	INTRODUCTION TO BAĞLAMA	Doç. Dr. ÖMER FARUK BAYRAKÇI	
151224244	GERMAN II	Öğr. Gör. MERVE ATLIHAN DERTLİ	
151224558	TURKISH FOLK TUNES WITH BAGLAMA	Doç. Dr. ÖMER FARUK BAYRAKÇI	
151226355	ADVANCED GRAMMAR	Öğr. Gör. OĞUZHAN ERDOĞAN	
151227494	ORAL COMMUNICATION	Öğr. Gör. ÖZGÜR KOÇAK	
NONTECHNICAL ELECTIVES (3+0, 3 Kr 3 AKTS) (For students who started the first year in or after Fall 2024)			
Course Code	Course Title	Instructor	Weekly Schedule
	(Yarıyıl 3) Grubu		
151223566	BEGINNING FRENCH I	Öğr. Gör. DİLEK ERCAN	Cuma 9:00-12:00
151223567	CURRENT ISSUES IN ENGLISH I	Öğr. Gör. İLKER ÜRESİN	Cuma 9:00-12:00
151223568	GERMAN I	Öğr. Gör. MERVE ATLIHAN DERTLİ	Cuma 9:00-12:00
151223569	INTRODUCTION TO BAĞLAMA	Doç. Dr. ÖMER FARUK BAYRAKÇI	Cuma 9:00-12:00
151223570	THE SHORT STORY	Öğr. Gör. ÖZGÜR KOÇAK	Perş 9:00-12:00
801113049	SOCIAL PSYCHOLOGY I	Dr. Öğr. Üyesi H. ATILGAN	Cuma 9:00-12:00
801113001	FRANSIZCA I	Öğr. Gör. M. KARAYILAN	Cuma 9:00-12:00
801113002	ALMANCA I	Öğr. Gör. M. ÖGÜNMEZ	Cuma 9:00-12:00
	(Yarıyıl 4) Grubu		
151224565	GERMAN II	Öğr. Gör. MERVE ATLIHAN DERTLİ	Cuma 14:00-17:00
151224566	TURKISH FOLK TUNES WITH BAGLAMA	Doç. Dr. ÖMER FARUK BAYRAKÇI	Perş 13:00-16:00
	(Yarıyıl 7) Grubu		
151227653	ADVANCED GRAMMAR	Öğr. Gör. OĞUZHAN ERDOĞAN	Cuma 9:00-12:00
151227655	ORAL COMMUNICATION	Öğr. Gör. ÖZGÜR KOÇAK	Çarş 13:00-16:00

TECHNICAL ELECTIVE COURSES

To graduate, our students must take at least 20 or 22 credits of technical elective courses in their fourth year, depending on the year they started their studies in the department. For those who started their first year before the Fall 2024 semester, technical elective courses are defined as a single group in the information system. If a course within a group is failed, another course can be taken in its place. For those who started their first year after September 2024, technical elective courses are defined as 4 groups. These groups and the number of courses to be taken from each group are specified below. In case of failure in a course within each group, another course within the same group can be taken in its place. Due to high demand, some courses may be offered in both the fall and spring semesters.

Semester 7	TECHNICAL ELECTIVE 1 (one course is required)	TEO	UYG	KREDI	ECTS
151227648	ELECTRICAL DISTRIBUTION SYSTEMS	3	0	3	5
151227453	ELECTRICAL MACHINERY	3	0	3	5
151227647	ENERGY TRANSMISSION LINES	3	0	3	5
151227645	FUNDAMENTALS OF LIGHTING&ELECTRICAL INSTALLATION	3	0	3	5
151227522	INTRODUCTION TO IMAGE PROCESSING	3	0	3	5
151227455	INTRODUCTION TO POWER ELECTRONICS	3	0	3	5
151227006	NETWORK APPLICATIONS	3	0	3	5
151227457	POWER SYSTEMS ANALYSIS I	3	0	3	5
151227451	SEMICONDUCTOR DEVICES	3	0	3	5
151227520	VEHICLE CONTROL SYSTEMS	3	0	3	5
151227660	FUNDAMENTALS OF BIOMEDICAL ENG.	3	0	3	5
Semester 7	TECHNICAL ELECTIVE 2 (two courses are required)	TEO	UYG	KREDI	ECTS
151227657	ADVANCED PROGRAMMING	3	2	4	7
151227635	COMMUNICATION ELECTRONICS	3	2	4	7
151227636	DIGITAL COMMUNICATION	3	2	4	7
151227639	INTRODUCTION TO MECHATRONICS	3	2	4	7
151227634	INTRODUCTION TO VHDL-FPGA	3	2	4	7
151227637	LINEAR CONTROL SYSTEMS	3	2	4	7
151227638	MICROCONTROLLERS	3	2	4	7
151227633	MICROWAVE TECHNIQUES	3	2	4	7
Semester 8	TECHNICAL ELECTIVE 3 (one course is required)	TEO	UYG	KREDI	ECTS
151228523	HIGH VOLTAGE TECHNIQUES	3	0	3	5
151228402	INNER ELECTRICAL INSTALLATION APPLICATION	3	0	3	5
151228622	MACHINE LEARNING	3	0	3	5
151228421	NONLINEAR CONTROL SYSTEMS	3	0	3	5
151228621	OPTIMIZATION METHODS FOR ENGINEERING APPLICATIONS	3	0	3	5
151228516	POWER ELECTRONICS APPLICATION	3	0	3	5
151228492	POWER SYSTEMS ANALYSIS II	3	0	3	5
151228543	SATELLITE COMMUNICATION SYSTEMS	3	0	3	5
151228521	WIRELESS COMMUNICATION	3	0	3	5
Semester 8	TECHNICAL ELECTIVE 4 (two courses are required)	TEO	UYG	KREDI	ECTS
151228552	ANTENNA THEORY	3	2	4	7
151228546	DIGITAL CONTROL SYSTEMS	3	2	4	7
151228544	DSP SYSTEM DESIGN	3	2	4	7
151228549	ELECTRICAL MACHINERY	3	2	4	7
151228545	FUZZY LOGIC	3	2	4	7
151228551	INTRODUCTION TO EMBEDDED SYSTEMS	3	2	4	7
151228550	INTRODUCTION TO POWER ELECTRONICS	3	2	4	7
151228619	OBJECT ORIENTED PROGRAMMING I	3	2	4	7
151228620	OBJECT ORIENTED PROGRAMMING II	3	2	4	7
151228547	PLC AUTOMATION SYSTEMS	3	2	4	7

The following technical elective courses are offered this Fall semester. Some technical electives have limited capacity due to laboratory constraints.

TEKNİK SEÇMELİ DERSLER					
Ders Kodu	Ders Adı	Haftalık Saati	AKTS	Kred i	Öğretim Elemanı
151227621	DIGITAL COMMUNICATIONS	3+0	5	3	Prof. Dr. Erol SEKE
151227648	ELECTRICAL DISTRIBUTION SYSTEMS	3+0	5	3	Doç. Dr. Ataberk NECATİ
151227647	ENERGY TRANSMISSION LINES	3+0	5	3	Dr. Öğr. Üyesi Burak URAZEL
151227660	FUNDAMENTALS OF BIOMEDICAL ENG.	3+0	5	3	Dr. Öğr. Üyesi Ömer Burak İSTANBULLU
151227522	INTRODUCTION IMAGE PROCESSING	3+0	5	3	Dr. Araş. Gör. Feyza YILMAZ
151228516	POWER ELECTRONIC APPLICATIONS	3+0	5	3	Doç. Dr. İpek ÇETİNBAS
151227457	POWER SYSTEMS ANALYSIS I	3+0	5	3	Dr. Öğr. Üyesi Burak URAZEL
151227451	SEMICONDUCTOR DEVICES	3+0	5	3	Dr. Öğr. Üyesi Faruk DİRİSAĞLIK
151228549	ELECTRICAL MACHINERY	3+2	7	4	Doç. Dr. Ataberk NECATİ
151228551	INTRODUCTION TO EMBEDDED SYSTEMS	3+2	7	4	Doç. Dr. Gökhan DINDİŞ
151228550	INTRODUCTION TO POWER ELECTRONICS	3+2	7	4	Doç. Dr. İpek ÇETİNBAS
151227634	INTRODUCTION TO VHDL-FPGA	3+2	7	4	Prof. Dr. Erol SEKE
151227637	LINEAR CONTROL SYSTEMS	3+2	7	4	Dr. Öğr. Üyesi Gülin ELİBOL SEÇİL
151228619	OBJECT ORIENTED PROGRAMMING I	3+2	7	4	Dr. Öğr. Üyesi Sezgin SEÇİL
151228547	PLC AUTOMATION SYSTEMS	3+2	7	4	Prof. Dr. Semih ERGİN

LABORATORY COURSES

The lab courses are meant to be taken with the related theoretical course. The lab course may be taken alone only if the related course had been taken in previous semesters and attendance requirement had been met for that particular course.

Here is the list of laboratory courses and their pre or co-requisites:

Laboratory Course	Pre- or Co-requisite
Physics I Lab	Physics I
Physics II Lab	Physics II
Circuit Lab.	Circuit Analysis I
Digital Systems Lab	Logic Design
Electronics Lab.	Electronics I
Control Systems Lab	Fundamentals of Control Systems
Communications Lab	Communications
Microcomputer Lab.	Introduction to Microcomputers

“DESIGN PROCESSES” and “ELECTRICAL ENGINEERING DESIGN” COURSES

These courses are senior project courses. The senior project courses vary depending on the program of study for a student.

- 1) Students who started taking the department courses between 2010 and 2014 are required to take Electrical Engineering Design course.
- 2) Students who started taking the department courses in 2015 or later must take the Design Processes course before taking the Electrical Engineering Design course.
- 3) To take the Design Process course, the student must pass 150 ECTS credits of course load.
- 4) A student who takes Design Processes course, meets attendance requirements but fails the course with FF can take Design Processes and Electrical Engineering Design courses together.
- 5) If the student fails the 150 ECTS credit requirement, the department administration will drop the Design Process course from the student's registration.
- 6) Senior projects and project groups have been determined in the Design Processes course. Each student must register to the Electrical Engineering Design course section offered by the senior project advisor.

STUDENTS WHO HAVE TRANSFERRED FROM ANOTHER UNIVERSITY

Students who have taken some courses at other universities before getting admitted to the department must submit their transcript to the department for adaptation (*intibak*) program. The course contents and credits will be compared with those of the courses in the program of study, and some are accepted towards the program of study. Each transfer student may have a different adaptation program. The adaptation program is determined by a commission in the department, and a copy of the program is provided to the student. Before selecting the courses for registration, the student is advised to consult with the program to avoid unnecessary repetition of the courses that are already accepted for the program of study.

On the Student Information System (OGUBS), each student can see what requirements are already met in terms of course load through “Mezuniyet Değerlendirme” tab.

SOME IMPORTANT POINTS FROM THE UNDERGRADUATE RULES AND REGULATIONS

- 1) NUMBER OF STUDENTS IN A COURSE
 - a. A required (non-elective) course or its equivalent is offered even if only one person registers.
 - b. For an elective course to be offered, there has to be **at least 10 students** selecting the course at the end of the last day of registration.
 - c. Dropping of an elective course is not allowed when the number of students in the course falls below 10.
- 2) RETAKING A COURSE
 - a. Students who receive a grade of FF, YZ, DZ, or DÇ in a course must retake that course **in the semester it belongs to**. Students may also retake the course or its equivalent in the first semester it is offered if they wish.
 - b. Students who began their freshman year in 2019 or later and whose GPA is below 2.00 and who have received a warning for academic inadequacy must retake the course **in the semester it belongs to** if they received a letter grade of DD or DC.

Students may also retake the course or its equivalent in the first semester it is offered if they wish. (The regulations state this, but if you are not taking any new courses, you may not repeat courses with DC or DD grades.)

- c. Students who have a GPA greater or equal to 2.00 are **not required** to repeat courses with DD or DC grades. However, they may retake **any course** if they think they can get a better grade.

3) CREDIT LIMITS IN COURSE REGISTRATION

- a. Students who began taking courses in the department before the 2024-25 fall semester can register for courses worth a maximum of 22 local credits in the fall or spring semester. These students with a GPA of 3.00 or above may register for courses worth a total of 30 local credits in a semester, with the approval of their advisors.
- b. Students who began taking courses in the department during the 2024-25 fall semester or later can register for courses worth a maximum of 38 ECTS credits in the fall or spring semester. Students with a GPA of 3.00 or above may register for courses worth a total of 45 ECTS credits in a semester, with the approval of their advisors.
- c. There is no minimum course load limit.

4) RENEWAL OF REGISTRATION

- a. Students who fail to renew the registration on the announced days or fail to pay the registration fee or tuition lose their privileges recognized for the students.
- b. The administration **does not** carry out their registration on their behalf.
- c. **Registration without the approval of the advisor or without the due payment becomes invalid at the end of the drop-add period.**

The Department administration wishes you good luck with the registration and success in your courses.