



FEYZİYE SCHOOLS FOUNDATION

IŞIK UNIVERSITY

**E-Campus Course
Registration
Manual**

This section contains the curriculum you have. To take any course in your curriculum, click on the section with the code of the course in the "Code" column. If it cannot be clicked on, it indicates that the course is not available for that semester. Courses taken in the current semester are marked in green.

Curriculum Progress

To add a course to your program click on the slot below.

Code	Title (Credit)	Overview
1.Semester		
+ COMP1007	Introduction to Computer and Software Engineering (1)	
+ COMP1111	Fundamentals of Programming (6)	
+ ECON1005	Introduction to Economics (5)	
+ ENGL1101	Academic English 1 (4)	
+ MATH1101	Calculus I (6)	
+ PHYS1101	General Physics I (6)	
+ PHYS1103	Physics Laboratory I (2)	
2.Semester		
+ BIOL1101	Biology (5)	
+ COMP1112	Object Oriented Programming (6)	
+ ENGL1102	Academic English 2 (4)	

Schedule

	1	2	3	4	5	6
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Currently Taken Course

Select Course ✕

Search:

	Code	Section	Credit	Title	Quota	Remaining Quota	Campus	Instructor	Assistant	Time Slot
<input type="radio"/>	COMP1111 08/08/19 10:02:51 PM	1	6	Fundamentals of Programming	100	93	Şile			

< 1 >

Add Course

This tab opens when a course is selected to add on the curriculum.

Weekly Schedule

	1	2	3	4	5	6	
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The part of the Section list



Code	Section	Credit	Title	Quota	Remaining Quota	Campus	Instructor	Assistant	Time Slot
COMP1111 08/08/19 10:02:51 PM	1	6	Fundamentals of Programming	100	93	Şile			

Add Course



After the course is selected, the 'Add Course' button is clicked to confirm the process.

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The sections that can be selected for the course part in the curriculum are shown here as a list. This list includes course, section #, course credit, course title, course quota, remaining quota, campus, lecturer, course assistant, day-hour information of the course. The overlap of the selected course with the previously selected courses can be seen on the weekly schedule at the bottom.

1 You have 1 error and no warnings.

Curriculum Progress

To add a course to your program click on the slot below.

Code	Title (Credit)	Overview
1.Semester		
+ COMP1007	Introduction to Computer and Software Engineering (1)	
COMP1111	Fundamentals of Programming (6)	COMP1111
+ COMP1111-L	Fundamentals of Programming Lab (0)	Must be taken with COMP1111.
+ ECON1005	Introduction to Economics (5)	
+ ENGL1101	Academic English 1 (4)	
+ MATH1101	Calculus I (6)	
+ PHYS1101	General Physics I (6)	
+ PHYS1103	Physics Laboratory I (2)	
2.Semester		
+ BIOL1101	Biology (5)	

This part is the part where errors (red) and warnings (orange) in the curriculum are shown. Defective programs cannot be sent for approval in this process, which is carried out in accordance with the principles of the Senate, programs with warning can be sent for approval, but if your academic advisor does not deem it appropriate, they may ask you to correct the program. Click on the rectangle to get information about the errors.

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Currently Taken Course

1 You have 1 error and no warnings.

If a course has corequisites such as Lab(L) or Question Solution(PS), after that course is added, the Lab and/or Question Solution of that course appears on the curriculum, it is mandatory to take it.

Curriculum Progress

To add a course to your program click on the slot below.

Code	Title (Credit)	Overview
1.Semester		
+ COMP1007	Introduction to Computer and Software Engineering (1)	
COMP1111	Fundamentals of Programming (6)	COMP1111
+ COMP1111-L	Fundamentals of Programming Lab (0)	Must be taken with COMP1111.
+ ECON1005	Introduction to Economics (5)	
+ ENGL1101	Academic English 1 (4)	
+ MATH1101	Calculus I (6)	
+ PHYS1101	General Physics I (6)	
+ PHYS1103	Physics Laboratory I (2)	
2.Semester		
+ BIOL1101	Biology (5)	

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Currently Taken Course

0 You have **no errors** and **no warnings**.

Your course schedule consists of the courses you add in this section. It is important to keep track of Course Conflicts. Unproblematic lessons are shown in green, overlapping lessons are shown in red.

Curriculum Progress

To add a course to your program click on the slot below.

Code	Title (Credit)	Overview
1.Semester		
+ COMP1007	Introduction to Computer and Software Engineering (1)	
+ COMP1111	Fundamentals of Programming (6)	
+ ECON1005	Introduction to Economics (5)	
+ ENGL1101	Academic English 1 (4)	
+ MATH1101	Calculus I (6)	
+ PHYS1101	General Physics I (6)	
+ PHYS1103	Physics Laboratory I (2)	
2.Semester		
+ BIOL1101	Biology (5)	
+ COMP1112	Object Oriented Programming (6)	
+ ENGL1102	Academic English 2 (4)	

Weekly Schedule

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Currently Taken Course

Curriculum Progress

To add a course to your program click on the slot below.

Code	Title (Credit)	Overview
1.Semester		
COMP1007	Introduction to Computer and Software Engineering (1)	COMP1007
COMP1111	Fundamentals of Programming (6)	COMP1111
+ COMP1111-L	Fundamentals of Programming Lab (0)	Must be taken with COMP1111.
+ ECON1005	Introduction to Economics (5)	

Selected courses appear in this section. If you want to remove a course added to the program, click on the Trash Can icon on the right of the course. The total credit of the selected courses is shown at the bottom ('Total Credit'). You can use this section to examine your semester excess of credit. After the course selection is finished, if you do not have any mistakes, you can send your program for approval by clicking the "Send for Approval" button.

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Currently Taken Course

Code	Title	Credit	Instructor	Assistant	
COMP1111 08/08/19 10:02:51 PM.1	Fundamentals of Programming	6			
COMP1007 09/06/19 1:31:22 PM.1	Introduction to Computer and Software Engineering	1			
Total Credit		7			

Send for Approval

Your program cannot be send to approve due to existing error(s).

+ SOFT2101	Principles of Software Engineering (5)
+ TURK1201	Turkish I (2)
4.Semester	
+ COMP2222	Database Systems (7)
+ COMP2502	Human Computer Interaction (5)
+ ELEC1401	Logic Design (5)
+ ELEC1402	Logic Design Laboratory (2)
+ INDE2156	Engineering Statistics (6)
+ SOFT-AE-I	SOFT Area Elective-I (3)
5.Semester	
+ COMP3112	Analysis of Algorithms (5)
+ COMP3401	Computer Organization (5)
+ HUSS1002	Ethics (1)
+ SOFT3205	Software Architecture (5)
+ SOFT3501	Requirements Analysis (6)
+ SOFT3910	Summer Practice I (1)
+ SOFT-GE-I	SOFT General Elective-I (3)
+ TURK1202	Turkish II (2)
6.Semester	

Weekly Schedule

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'Area Elective' and 'General Elective' courses in your curriculum are elective courses determined by your department. "Area Elective" has a pool of courses that are relevant to your field; "General Elective" includes courses that are non-relevant to your field as well as courses that are relevant to your field.

+ SOFT-GE-IV	SOFT General Elective-IV (3)
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8.Semester

+ HIST1102	History of Turkish Republic II (2)
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+ OHES4412	Occupational Health and Safety II (2)
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Courses not included in the curriculum can be taken as out of curriculum course(OOC). Out of curriculum courses do not affect credit and average. They are assumed to be non-credit in credit average(NC).



OOO Credit Courses

+ Add Course	
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OOO Non-Credit Courses

+ Add Course	
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JAPA1101	Elementary Japanese 1 (5)	JAPA1101
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Currently Taken Course

Code	Title	Credit	Instructor	Assistant	
COMP1007 09/06/19 1:31:22 PM.1	Introduction to Computer and Software Engineering	1			

JAPA1101 08/28/19 1:39:48 PM.1	Elementary Japanese 1	NC	OOC		
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Total Credit	6
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Send for Approval

Your program will be sent to the your advisor and/or dean to be approved.

+ SOFT-GE-IV	SOFT General Elective-IV (3)
8.Semester	
+ HIST1102	HIS
+ OHES4412	Oc
+ SOFT4902	Gr
+ SOFT-AE-V	SO
+ SOFT-AE-VI	SO
+ SOFT-GE-V	SO
+ SOFT-GE-VI	SOFT General Elective-VI (3)

If the student is included in any Double Major/Minor program, the curriculum of that program appears on the 0th Semester.



0.Semester

OOB Credit Courses

+ Add Course

OOB Non-Credit Courses

+ Add Course

JAPA1101	Elementary Japanese 1 (5)	JAPA1101
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Currently Taken Course

Code	Title	Credit	Instructor	Assistant	
COMP1007 09/06/19 1:31:22 PM.1	Introduction to Computer and Software Engineering	1			
SPAN1101 08/28/19 2:17:35 PM.1	Elementary Spanish 1	5			
JAPA1101 08/28/19 1:39:48 PM.1	Elementary Japanese 1	NC			
Total Credit		6			

Send for Approval

Your program will be sent to the your advisor and/or dean to be approved.

MATH101	Calculus I (4)	2017 Fall - MATH101 - AA
PHYS101	General Physics I (3)	2017 Fall - PHYS101 - AA
PHYS103	Physics Laboratory I (1)	2017 Fall - PHYS103 - BA
TUR101	Turkish I (2)	2017 Fall - TUR101 - AA

2.Semester

CSE112	Object Oriented Programming (3)	2018 Spring - CSE112 - BA
CSE-S-I	CSE Science Elective-I (3)	2018 Spring - BIO101 - AA
ENG102	Academic English Skills 2 (3)	2018 Spring - ENG102 - AA
MATH102	Calculus II (4)	2018 Spring - MATH102 - AA
PHYS102	General Physics II (3)	2018 Spring - PHYS102 - BA
PHYS104	Physics Laboratory II (1)	2018 Spring - PHYS104 - AA
TUR102	Turkish II (2)	2018 Spring - TUR102 - AA

3.Semester

CSE202	Data Structures and Algorithms (4)	2018 Fall - CSE202 - BA
+ EE225	Electrical circuits (3)	2018 Fall - EE225 - DD
EE227	Electrical circuits laboratory (1)	2018 Fall - EE227 - BB
HIST101	History of Turkish Republic I (2)	2018 Spring - HIST101 - AA
MATH142	Discrete Mathematics (3)	2018 Fall - MATH142 - BA
MATH200	Linear Algebra (3)	2018 Spring - MATH200 - AA
MATH230	Probability (3)	2018 Fall - MATH230 - BA

Weekly Schedule

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Courses that were previously taken and are not repeatable are marked in gray. Grades received, year, term and credited course information appear.

Previously taken but repeatable courses are not marked as completed, previously taken grades, year, semester and credited course information appear.

HIST102	History of Turkish Republic II (2)	2018 Fall - HIST102 - AA
IE256	Engineering Statistics (3)	2019 Spring - IE256 - BA
5.Semester		
CSE_F-I	CSE Free Elective-I (3)	2018 Fall - SPA101 - AA
+ CSE312	Analysis of Algorithms (3)	
+ CSE341	Computer Organization (3)	
+ EE335	Electronics (3)	
+ EE337	Electronics laboratory (1)	
+ SE301	Software Engineering (4)	
6.Semester		
CSE332	Operating Systems (3)	2019 Spring - CSE332 - AA
+ CSE334	Computer Networks (3)	
+ CSE390	Industrial Training II (0)	
CSE-D2-VI	CSE Departmental Elective-VI (3)	2019 Spring - SE304 - AA
+ CSE-F-II	CSE Free Elective-II (3)	
+ CSE-HSS-I	CSE HSS Elective-I (3)	
7.Semester		
+ CSE-C-I	CSE Complementary Elective-I (3)	
+ CSE-D2-I	CSE Departmental Elective-I (3)	
+ CSE-D2-II	CSE Departmental Elective-II (3)	

Students who have started their program before 2019-Fall Semester should choose the courses in their current curriculum and take the corresponding new courses.

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Currently Taken Course

Code	Title	Credit	Instructor	Assistant
No data available in table				
Total Credit		0		

Send for Approval

Select Course

Search:

	Code	Section	Credit	Title	Quota	Remaining Quota	Campus	Instructor	Assistant	Time Slot
<input type="radio"/>	COMP3112 07/30/19 10:42:08 PM	1	5	Analysis of Algorithms	100	95	Şile			

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Add Course

When the old course in the curriculum is clicked, the new course/courses that can replace that course will appear in the section list.

Weekly Schedule

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