

1st Year 1st semester (1st semester overall) Pre-requisite courses	1st Semester Courses
	PHYS105 CHEM107 MATH119 CE101 ENG101 OHS101 IS100
1st Year 2nd semester (2nd semester overall) Pre-requisite courses	2nd Semester Courses
MATH119 ENG101	PHYS106 MATH120 CE102 GEOE104 CENG230 ENG102 BA100
2nd Year 1st semester (3rd semester overall) Pre-requisite courses	3rd Semester Courses
MATH119 MATH120 MATH119 MATH120 MATH119	MATH219 ES202 CE221 CE231 CE241 HIST2201 Any 1 of the following set ... HIST2205
2nd Year 2nd semester (4th semester overall) Pre-requisite courses	4th Semester Courses
MATH119 MATH120 MATH119 CE221 MATH119 CE221 MATH119 CE221 ENG101 ve ENG102 HIST2201	CE204 CE222 CE224 CE272 ENG211 HIST2202 Any 1 of the following set ... HIST2206
3rd Year 1st Semester (5th semester overall) Pre-requisite courses	5th Semester Courses
MATH119 MATH120 ES202 MATH119 CE221 CE272 MATH119 CE221 CE224	CE300 OHS301 CE305 CE353 CE363 CE372 CE383 TURK105 Any 1 of the following set ... TURK201
3rd Year 2nd Semester (6th semester overall) Pre-requisite courses	6th Semester Courses
MATH119 CE221 CE272 MATH119 CE221 CE224 MATH119 CE221 CE224	CE332 CE344 CE366 CE378 CE382 CE388 TURK106 Any 1 of the following set ... TURK202 TURK304
4th Year 1st Semester (7th semester overall) Pre-requisite courses	7th Semester Courses
To be able to take CE410 and RE group courses : student must not have any courses remaining from 2nd year AND student must have passed at least 4 out of these 6 courses: CE305, CE353, CE366, CE372, CE382, CE383	CE400 RE RE RE TE FE
4th Year 2nd Semester (8th semester overall) Pre-requisite courses	8th Semester Courses
To be able to take CE410 and RE group courses : student must not have any courses remaining from 2nd year AND student must have passed at least 4 out of these 6 courses: CE305, CE353, CE366, CE372, CE382, CE383	RE RE RE CE410 TE

MATH119 MATH120 CE204 CE472

RE1=HYD, RE2=STR, RE3=GEO, RE4=MNG, RE5=HYDDE, RE6=STRDE.
The numbers in the names of RE course groups do not indicate the order in which they will be taken. In both Fall and Spring semesters all RE group courses are available. For example, you can take RE6 course in your 7th semester and RE1 in your 8th semester. It is recommended that you take the CE410 course in your last semester before graduation.

MATH119 MATH120 ES202 CE305 CE490

2nd and 3rd year courses that are in dark gray colored cells are offered only in their regular semesters (i.e. in the semesters they are written.)

CE383, CE366, CE382, CE388, CE378 courses will be offered in every semester, but, the students who have previously taken these courses and failed (or students who for some reason need to re-take them for getting higher grades) will be given priority.

MATH119 MATH120 ES202 ES305 CE419

Students who do not satisfy the conditions to take CE410 and RE group courses, if there are no other courses that they can take and if they cannot satisfy the minimum number of courses per semester: can take 1 or 2 TE group courses.

Yellow colored courses will be offered also in their "irregular" semesters. The students who have previously taken these courses and failed (or students who for some reason need to re-take them for getting higher grades) will be given priority. If there is capacity in the course, these courses can be given to first-time takers.

Courses which do not have any pre-requisite courses, can be taken only when the student is "a student of that year" officially (i.e. when the student is in that year at METU Online system). For example, CE413 course does not have any pre-requisite courses, but it can only be taken when the student is "a 4th year student" at METU online system.

Two TE group courses can be taken in the same semester or in different semesters.

Pre-requisite courses of RE-TE Group Courses					RE and TE Group Courses	
MATH119	CE221	CE272	CE372	CE378	CE420	R E 1
MATH119	CE221	CE272	CE372	CE378	CE421	
MATH119	CE221	CE272	CE372	CE378	CE424	
MATH119	CE221	CE272	CE372	CE378	CE472	
MATH119	CE221	CE272	CE372	CE378	CE473	
MATH119	CE221	CE272	CE372	CE378	CE475	R E 2
MATH119	CE221	CE272	CE372	CE378	CE478	
MATH119	CE221	CE272	CE372	CE378	CE491	
MATH119	CE221	CE224	CE383	CE425	CE427	
MATH119	CE221	CE224	CE383	CE483	CE488	
MATH119	CE221	CE224	CE383	CE490	CE498	R E 3
			CE363	CE366	CE439	
			CE363	CE366	CE460	
			CE363	CE366	CE462	
			CE363	CE366	CE463	
			CE363	CE366	CE464	R E 4
			CE363	CE366	CE465	
			CE363	CE366	CE467	
			CE363	CE366	CE468	
			CE363	CE366	CE469	
					CE402	R E 5
					CE430	
					CE434	
					CE435	
					CE438	
					CE4002	R E 6
					CE4301	
MATH119	CE221	CE272	CE372	CE422	CE422	
MATH119	CE221	CE272	CE372	CE429	CE429	
MATH119	CE221	CE272	CE372	CE458	CE458	
				CE477	CE477	
				CE491	CE496	R E 6
				CE498	CE498	
MATH119	CE221	CE224	CE382	CE481	CE481	
MATH119	CE221	CE224	CE388	CE482	CE482	
MATH119	CE221	CE224	CE382	CE484	CE484	
MATH119	CE221	CE224	CE382	CE486	CE486	T E 1
					CE407	
					CE413	
MATH119	CE221	CE272	CE372	CE419	CE419	
MATH119	CE221	CE224	CE423	CE423	CE423	
					CE428	a n d
					CE437	
					CE441	
					CE445	
					CE446	
					CE447	T E 2
					CE451	
					CE452	
					CE453	
					CE454	
					CE457	T E 2
					CE457	
					CE461	
					CE466	
MATH119	CE221	CE224	CE382	CE489	CE489	
					CE495	T E 2
					CE497	
					CE497	
					CE4001	
					CE4003	
					CE4005	T E 2
					CE4006	
					CE4007	
					CE4008	
MATH119	CE221	CE224	CE408	CE408	CE408	