

“ARCHITECTURAL BUILDING TECHNOLOGIES” MINOR PROGRAM		
Course Code	Course Name	ECTS
ARC233	Structural Systems I: Physical Forces and Construction Components	5
ARC255	Building Materials and Technology I: Construction Methods and Materiality	5
ARC234	Structural Systems II: Geometrical Elements and Hybrid Compositions	5
ARC256	Building Materials and Technology II: Analysis of Complex Building Systems	6
ARC357	Building Materials and Technology III: Sustainability and Building Performance	5
	ARC Field Elective	5
GRAND TOTAL: 31 ECTS		
'MİMARİ YAPI TEKNOLOJİLERİ" MINOR PROGRAM FIELD AND FREE ELECTIVE COURSES		
ARC Field Elective Course of 5 ECTS in total	<i>In addition to the 26 ects compulsory courses in the Architectural Building Technologies Minor program, must be taken 1 of the following 4 courses with a total of 5 ECTS field elective courses:</i>	
	<i>-ARC325 Structural Experimentations</i>	
	<i>-ARC411 Parametric Design</i>	
	<i>-ARC326 Small Scale Interventions in Design</i>	
	<i>-ARC423 Contemporary Debates in Architecture and Urbanism</i>	