



Architectural Engineering Department

Third Year

First Semester

Code	Course Title	Weekly Hours				Marks					Exam Duration
		Lec	Tut	Lab	Total	Class	Lab	Oral	Final	Total	
AR 311	Architectural Design and Interior Design-1*	6 2	2		10	120 30					
AR 313	Execution Design-3*	4	2		6	90					
HS 326	Regional and City Planning	2	2		4	30			70	100	3
AR 321	Theories of Architecture-3	4			4	30			70	100	3
AR 3E1	Elective Course (1) ***	2	2		4	30			70	100	3
CE 361	Structural Engineering-2 ** Steel Structures	1	1		2	15			35	50	3
TOTAL		21	9		30	345			245	350	

Third Year

Second Semester

Code	Course Title	Weekly Hours				Marks					Exam Duration
		Lec	Tut	Lab	Total	Class	Lab	Oral	Final	Total	
AR 312	Architectural Design & Interior Design-2*	6 2	2		10	120 30		80 40	80	500	6
AR 314	Execution Design-4*	4	2		6	90		60	60	300	4
AR 322	Urban Planning and Housing	2	2		4	30			70	100	3
AR 331	Quantities and Specifications	2	1		3	25			50	75	2
AR 3E2	Elective Course (2)***	2	2		4	30			70	100	3
CE 362	Structural Engineering-3** a) Reinforced Concrete	1				15			25		4
	b) Soil Mechanics	1	1		3	10			25	75	
TOTAL		20	10		30	350		180	380	1150	

* Continuous courses – First and second term work summed together (written and oral exams) in the second term

** Ongoing courses

*** The Student selects at the beginning of the year a specialized branch from the three offered sections (A- Public buildings, B- Housing, C- Urban Design)

The student selects an course for Elective 1 and one for Elective 2 among the electives of his specialized section

Two hours of the elective courses are allocated for research and applications

Each student spends a summer training for 4 weeks during the summer holiday according to department rules