

CURRICULUM FOR THE BACHELOR OF ARCHITECTURE

Level	1		2		3		4		5		6		7		8		9		10		Total					
	15	30	16	33	19	31	19	26	19	24	18	24	19	25	18	25	16	24	11	16	170	258				
Courses	5		4		7		8		8		7		7		7		6		5		64					
University Requirements					Arabic Language-1 ARAB 101 2 2				Arabic Language-2 ARAB 103 2 2												Total 12 12					
					Islamic Culture-1 IC 101 2 2		Islamic Culture-2 IC 102 2 2		Islamic Culture-3 IC 103 2 2		Islamic Culture-4 IC 104 2 2															
History, Theory and Humanities									Principles of Urban Design ARCH 353 2 2		Housing ARCH 363 2 2		Application of Humanities ARCH 411 2 2				Department Elective-1 2 2				Total 39 42					
	ENT 101 1 2						Landscape ARCH 269 2 2		Environmental Control ARCH 351 2 2		Man & Built Environment-1 ARCH 361 2 2		History of Muslim Arch. ARCH 418 2 2		Interior Design ARCH 421 2 2		Department Elective-2 2 2		Department Elective-3 2 2							
	Health & Fitness CHS 150 1 2						History of Architecture ARCH 268 2 2		Theory of Architecture-1 ARCH 352 2 2		History of Urbanism ARCH 368 2 2		Theory of Architecture-2 ARCH 412 2 2		Facility Programming ARCH 424 2 2		Graduation Project -1 ARCH 434 3 4		Professional Practice ARCH 491 2 2							
Skills & Architectural Design	English Language-1 ENGL 140 8 20		English Language-2 ENGL 150 8 20		Free Hand Drawing ARCH 254 1 2		Shadow and Perspective ARCH 264 2 3		Architectural Design-3 Environmental Design ARCH 350 4 8		Architectural Design-4 Urban Design ARCH 360 4 8		Architectural Design-5 Computer Aided Design ARCH 410 4 8		Architectural Design-6 Advanced Design ARCH 420 4 8		Architectural Design-7 Systems ARCH 430 5 10		Graduation Project-2 ARCH 495 5 10		Total 62 126					
	Learning, Thinking & Research CI 140 3 3		Communication Skills MC 140 2 2		Architectural Design-1 ARCH 250 4 8		Architectural Design-2 ARCH 260 4 8																			
					Graphics Skills ARCH 255 4 8																					
Technical Courses and Systems	Mathematics-1 MATH 140 2 3		Mathematics-2 MATH 150 3 5		General Physics PHYS 105 3 4		Computer Drafting Skills-1 ARCH 265 3 4		Computer Drafting Skills-2 ARCH 355 3 4		Probability & Statistics STAT 324 3 4		Sanitary Installations ARCH 415 2 2		Quantities & Specifications ARCH 425 2 3		Project Management ARCH 435 2 3		Department Elective-4 2 2		Total 57 78					
			Computer Skills CT 140 3 6		Mathematics-3 MATH 104 3 5		Building Materials ARCH 266 2 2				Building Construction-1 ARCH 366 3 4		Building Construction-2 ARCH 416 3 4		Working Drawings ARCH 426 3 4											
							General Surveying SE 251 2 3		Building Legislations ARCH 357 2 2				Statics ARCH 414 2 3		Structural Analysis CE 265 2 3		Reinforced Concrete CE 378 2 3									
													Mechanical Installations ME 339 2 2		Lighting and Acoustics ARCH 427 3 3											

	University Requirements	12	12		Preparatory Year Courses	31	63		College Requirements	63	93		Department Requirements	56	82		Electives	8	8	
		7.06%	4.65%			18.24%	24.42%			37.06%	36.05%			32.94%	31.78%			4.71%	3.10%	
																		Total	170	258