



وزارة التعليم العالي والبحث العلمي - كلية المعارف الجامعة

قسم الهندسة المدنية المرحلة الاولى

Time		Sat	Sun	Mon	Tue (LAB+TUT)	Wed (LAB+TUT)	Thur
From	To	صباحي					
8:30 AM	9:30 AM	Engineering Mechanics	Mathematic I	Engineering Drawing (Lab)	Chemistry	Engineering Geology	
9:30 AM	10:30 AM	Engineering Mechanics	Mathematic I	Engineering Drawing (Lab)	Engineering Mechanics	Computer Programming (Lab)	
10:30 AM	11:30 AM	Engineering Mechanics	Mathematic I	Engineering Drawing (Lab)	Mathematic I	Computer Programming (Lab)	
11:30 AM	12:30 PM	Building Material	Chemistry	Engineering Drawing (Lab)	Building Material (Lab)	Engineering Geology(Lab)	
12:30 PM	1:30 PM	Building Material	Technical English	Computer Programming	Workshop	Physics	
1:30 PM	2:30 PM	Physics	Technical English	Computer Programming	Workshop	Human Rights	

Time		Sat	Sun	Mon	Tue (LAB+TUT)	Wed (LAB+TUT)	Thur
From	To	مساءني					
2:30 PM	3:30 PM	Engineering Mechanics	Mathematic I	Engineering Drawing (Lab)	Mathematic I	Physics م.م. حواء (مناقشة)	
3:30 PM	4:30 PM	Engineering Mechanics	Mathematic I	Engineering Drawing (Lab)	Engineering Mechanics	Computer Programming (Lab)	
4:30 PM	5:30 PM	Engineering Mechanics	Mathematic I	Engineering Drawing (Lab)	Chemistry	Computer Programming (Lab)	
5:30 PM	6:30 PM	Building Material	Chemistry	Engineering Drawing (Lab)	Building Material (Lab)	Engineering Geology	
6:30 PM	7:30 PM	Building Material	Technical English	Computer Programming	Workshop	Engineering Geology(Lab)	
7:30 PM	8:30 PM	Physics	Technical English	Computer Programming	Workshop	Human Rights	



وزارة التعليم العالي والبحث العلمي - كلية المعارف الجامعة قسم الهندسة المدنية المرحلة الثانية

time		Sat	Sun	Mon	Tue (LAB+TUT)	Wed (LAB+TUT)	Thur
From	To	صباحي					
8:30 AM	9:30 AM	Freedom & Democracy	Mechanics of Materials	Fluid Mechanics	Computer Programming lab	Computer Programming lab	Concrete Technology
9:30 AM	10:30 AM	Freedom & Democracy	Mechanics of Materials	Fluid Mechanics	Computer Programming lab	Computer Programming lab	
10:30 AM	11:30 AM	Building Construction lab	Technical English II	Building Construction	Surveying lab	Concrete Technology lab	
11:30 AM	12:30 PM	Building Construction lab	Technical English II	Building Construction	Surveying lab	Concrete Technology lab	
12:30 PM	1:30 PM	Mathematics II	Surveying	Engineering Statistics	Mathematics II Tut.	Fluid Mechanics lab	
1:30 PM	2:30 PM	Mathematics II	Surveying	Engineering Statistics	Mechanics of Materials tut	Fluid Mechanics lab	

Time		Sat	Sun	Mon	Tue (LAB+TUT)	Wed (LAB+TUT)	Thur
From	To	مساءني					
2:30 PM	3:30 PM	Mathematics II	Mechanics of Materials	Engineering Statistics	Mechanics of Materials tut	Computer Programming lab	Concrete Technology
3:30 PM	4:30 PM	Mathematics II	Mechanics of Materials	Engineering Statistics	Mathematics II Tut.	Computer Programming lab	
4:30 PM	5:30 PM	Freedom & Democracy	Technical English II	Fluid Mechanics	Computer Programming lab	Fluid Mechanics lab	
5:30 PM	6:30 PM	Freedom & Democracy	Technical English II	Fluid Mechanics	Computer Programming lab	Fluid Mechanics lab	
6:30 PM	7:30 PM	Building Construction lab	Surveying	Building Construction	Surveying lab	Concrete Technology lab	
7:30 PM	8:30 PM	Building Construction lab	Surveying	Building Construction	Surveying lab	Concrete Technology lab	



وزارة التعليم العالي والبحث العلمي - كلية المعارف الجامعة قسم الهندسة المدنية المرحلة الثالثة

Time		Sat	Sun (LAB+TUT)	Mon (LAB+TUT)	Tue	Wed	Thur
From	To	صباحي					
8:30 AM	9:30 AM	Engineering Managements	Soil Mechanics (Lab)	Traffic Engineering	Traffic Engineering	Concrete Design I	Numerical Method (TUT)
9:30 AM	10:30 AM	Engineering Managements	Soil Mechanics (Lab)	Traffic Engineering (Lab)	Theory of Structures	Concrete Design I	
10:30 AM	11:30 AM	Water Resources Engineering	Computer App.	Theory of Structures	Theory of Structures	Concrete Design I (tut)	
11:30 AM	12:30 PM	Water Resources Engineering	Computer App.	Soil mechanics	Theory of Structures	Concrete Design I (tut)	
12:30 PM	1:30 PM	Engineering Analysis	Numerical Method (TUT)	Water Resources Engineering (TUT)	Soil Mechanics	Numerical Method	
1:30 PM	2:30 PM	Engineering Analysis	Numerical (Lab)	Engineering Analysis (TUT)	Soil Mechanics	Numerical Method	
			Numerical (Lab)				

Time		Sat	Sun (LAB+TUT)	Mon (LAB+TUT)	Tue	Wed	Thur
From	To	مساءني					
2:30 PM	3:30 PM	Engineering Managements	Computer App.	Engineering Analysis(TUT)	Soil Mechanics	Concrete Design I	Numerical Method(TUT)
3:30 PM	4:30 PM	Engineering Managements	Computer App.	Traffic Engineering	Soil Mechanics	Concrete Design I	
4:30 PM	5:30 PM	Water Resources Engineering	Soil Mechanics (Lab)	Traffic Engineering (lab)	Traffic Engineering	Concrete Design I (tut)	
5:30 PM	6:30 PM	Water Resources Engineering	Soil Mechanics (Lab)	Theory of Structures	Theory of Structures	Concrete Design I (tut)	
6:30 PM	7:30 PM	Engineering Analysis	Numerical Method	Soil	Theory of Structures	Numerical Method	
7:30 PM	8:30 PM	Engineering Analysis	Numerical (Lab)	Water Resources Engineering	Theory of Structures	Numerical Method	
			Numerical (Lab)				



وزارة التعليم العالي والبحث العلمي - كلية المعارف الجامعة قسم الهندسة المدنية المرحلة الرابعة

Time		Sat	Sun	Mon (LAB+TUT)	Tue (LAB+TUT)	Wed LAB	Thur
From	To	صباحي					
8:30 AM	9:30 AM	Sanitary & environmental Engineering	Quantity Survey and Construction Method	Quantity Survey and Construction Method (TUT)	Reinforced Concrete Design	Foundation(TUT)	
9:30 AM	10:30 AM	Sanitary & environmental Engineering	Quantity Survey and Construction Method	Selected Topics (TUT)	Reinforced Concrete Design	Foundation(TUT)	
10:30 AM	11:30 AM	Transportation Engineering	Hydrology	Transportation (LAB)	Sanitary & environmental (LAB)	Sanitary & environmental	
11:30 AM	12:30 PM	Transportation Engineering	Hydrology	Transportation (LAB)	Sanitary & environmental (LAB)	Hydrology	
12:30 PM	1:30 PM	Selected Topics	Foundation Engineering	Reinforced Concrete Design (Tut)	Steel Design	Steel Design(TUT)	
1:30 PM	2:30 PM	Selected Topics	Foundation Engineering	Reinforced Concrete Design (Tut)	Steel Design	Steel Design(TUT)	
				Projects			
Time		Sat	Sun	Mon (LAB+TUT)	Tue (LAB+TUT)	Wed	Thur
From	To	مساءني					
2:30 PM	3:30 PM	Sanitary & environmental Engineering	Quantity Survey and Construction Method	Quantity Survey and Construction Method (TUT)	Reinforced Concrete Design	Foundation(TUT)	
3:30 PM	4:30 PM	Sanitary & environmental Engineering	Quantity Survey and Construction Method	Selected Topics (TUT)	Reinforced Concrete Design	Foundation(TUT)	
4:30 PM	5:30 PM	Transportation Engineering	Hydrology	Transportation (LAB)	Sanitary & environmental (LAB)	Sanitary & environmental	



وزارة التعليم العالي والبحث العلمي - كلية المعارف الجامعة

5:30 PM	6:30 PM	Transportation Engineering	Hydrology	Transportation (LAB)	Sanitary & environmental (LAB)	Hydrology	
6:30 PM	7:30 PM	Selected Topics	Foundation Engineering	Reinforced Concrete Design (Tut)	Steel Design	Steel Design(TUT)	
7:30 PM	8:30 PM	Selected Topics	Foundation Engineering	Reinforced Concrete Design (Tut)	Steel Design	Steel Design(TUT)	
				Projects			

الرموز الخاصة بالصفوف الالكترونية-قسم الهندسة المدنية

المرحلة الرابعة		المرحلة الثالثة		المرحلة الثانية		المرحلة الاولى	
الرمز	المادة	الرمز	المادة	الرمز	المادة	الرمز	المادة
gkocvrq	Transportation Engineering	kb5muk7	Engineering analysis	i2mzlnj	Mechanics of Materials	gbnsupj	Engineering Mechanics
ww7juul	Hydrology	f3x5spe	Traffic Engineering	fn6pohq	Surveying	goebdbz	Technical English
vnqlu3t	Construction Method & Quantity Surveying	bolfpei	Project management and engineering economy	pyla74u	Engineering statistics	uogug5	physics
hcids2d	Sanitary & environmental Engineering	o4idcxz	Water Resources ّ Engineering	6xmeh4n	Building Constructions	ao7mows	Chemistry
3c4qild	Hydraulic structure	qxtpuyg	Theory of structure	atu5og3	Fluid Mechanics	4blwpsz	Mathematics1
vyl4ly2	Foundation Engineering	6aywvsj	Numerical methods	hxgwnnf	Engineering Statistics	abjcvaz	Construction Material
sbqtsik	Reinforced Concrete II	k42eqam	Computer Applications in Civil Engineering	azuetc	computer Programming	tzheuw7	Engineering Geology
gwt6olv	Steel Design	mmoeds4	Soil Mechanics	7ilhrvq	Concrete Technology	tsjpuc7	Computer programming
		aa7thsq	Reinforced Concrete I	ytlyii7	Freedom & Democracy	xztr6kc	Human rights