



School of Civil Engineering, AUTH - Exams schedule for the period of June - July 2024 (spring semester's exams)

		1st Semester	2nd Semester	3rd Semester	4th Semester	5th Semester	6th Semester	7th Semester	8th Semester	9th Semester	
Monday	10-6										
Tuesday	11-6	Statistics (FE0900) (a)	Statistics (KP2300) (a)			Water Supply, Sewerage (TY2200) (e)	Reinforced Concrete I (TE1000) (m)		8.2 (n)		
Wednesday	12-6			Mathematics III (FE0800) (a)	Hydraulics (TY0100(537)/TY4310(191)) (m)			Coastal and Harbour Engineering (TY1500) (e)	8.6 (a)	9.6 (n)	
Thursday	13-6		Geodesy II (TE2700) (m)		Geodesy II (TF0400) (m)	Structural Analysis of Statically Indeterminate Structures (TE0800) (e)	Soil Mechanics II (TF0700) (a)			9.8 (n)	
Friday	14-6		Applied Informatics for Civil Engineering (FE1600) (a)	Strength of Materials & Structural Elements II (TE4500) (e)				7.2 (a)	Foundations- Retaining walls & Geotechnical Structures (TF1100) (m)	9.1 (n)	
Saturday	15-6	Construction Materials I (TE0100) (m)		Building construction II (TE0700) (a)		Building construction II (TK4200) (a)			8.7 (e)	9.7 (m)	
Sunday	16-6										
Monday	17-6		Construction Materials II (TE0400/TK2600) (a)		Road Engineering I (TM4500) (e)	Road Engineering I (TS0200) (e)	Road Engineering II (TS0500) (m)	Metal Structures II (TE1500) (n)			
Tuesday	18-6			Fluid Mechanics (TY0400) (a)				Transportation Planning (TS3000) (m)	8.3 (e)	9.5 (n)	
Wednesday	19-6		Mathematics II (FE0400/KP2100) (m)		Transportation Engineering (TS0400/TM4600) (a)	Soil Mechanics I (TF0500) (e)				9.2 (n)	
Thursday	20-6	Mathematics I (FE0100) (e)					Dynamics of Structures I (TE1800) (m)	Reinforced Concrete II (TE1400) (a)	8.1 (e)	9.10 (n)	
Friday	21-6		Strength of Materials & Structural Elements I (TE4400/TK2500) (a)	Geodesy I (TF0200) (m)					Reinforced Concrete III (TE1900) (e)	9.4 (n)	
Saturday	22-6	Engineering Mechanics (FE0700) (a)	Urban & Regional Planning and Development (TS2400) (m)	Engineering Geology I (TF0300) (m)	Construction Management (TS2200) (a)					9.3 (m)	
Sunday	23-6										
Monday	24-6										
Tuesday	25-6		Numerical Analysis (KP2200) (m)	Numerical Analysis (FE1100) (m)	Structural Analysis (TE0600/TK4100) (a)		Environmental Engineering (TY2300) (e)		8.5 (n)		
Wednesday	26-6				Building construction I (TE0500) (m)			7.1(a)	8.4 (e)	9.9 (n)	
Thursday	27-6	Technical Drawing I (TE0200) (m)	Technical Drawing II (KP2400) (a)		Groundwater Hydraulics & Hydrology (TY4410) (m)	Groundwater Hydraulics & Hydrology (TY0200) (m)	Metal Structures I (TE1100) (e)		Project Management (TS4300) (n)		
Friday	28-6										
Saturday	29-6										
Sunday	30-6										

(m): 08:30-11:30 (a): 12:00-15:00 (e): 15:30-18:30 (n): 19:00-22:00



School of Civil Engineering, AUTH - Exams schedule for the period of June - July 2024 (fall semester's exams)

	1st Semester	2nd Semester	3rd Semester	4th Semester	5th Semester	6th Semester	7th Semester	8th Semester	9th Semester
Friday 28-6	Computer programming for civil engineers (KP1200) (a)	Applied Informatics for Civil Engineering (FE1600) (a)			Water Supply, Sewerage (TY2200) (m)		Coastal and Harbour Engineering (TY1500) (e)		9.7 (n)
Saturday 29-6	Urban & Regional Planning and Development (TΣ2400) (a)		Construction sites - Construction Machinery (TM3500) (m)		Reinforced Concrete I (TE1000) (m)			8.4 (a)	
Sunday 30-6									
Monday 1-7			Engineering Geology I (TF0300/TE3600) (m)			Soil Mechanics II (TF0700) (e)	7.2(a)		9.8 (n)
Tuesday 2-7	Construction Materials I (TE0100/TK1500) (a)				Groundwater Hydraulics & Hydrology (TY0200) (m)			8.1 (n)	9.1 (e)
Wednesday 3-7			Strength of Materials & Structural Elements II (TE4500/TK3200) (a)	Geodesy II (TF0400) (n)		Environmental Engineering (TY2300) (e)	Reinforced Concrete II (TE1400) (m)		
Thursday 4-7	Technical Drawing I (TE0200/KP1300) (m)	Strength of Materials & Structural Elements I (TE4400) (e)			Soil Mechanics I (TF0500) (a)				9.9 (n)
Friday 5-7			Fluid Mechanics (TY0400/TY3400) (m)			Dynamics of Structures I (TE1800) (e)	Transportation Planning (TΣ3000) (a)	Reinforced Concrete III (TE1900) (n)	
Saturday 6-7	Hydraulics (TY0100) (a)				Road Engineering II (TΣ0500) (m)			8.3 (m) 9.4 (e)	
Sunday 7-7									
Monday 8-7			Numerical Analysis (FE1100) (m)				ΟΡΓΑΝΩΣΗ & ΠΡΟΓΡ/ΣΜΟΣ ΕΡΓΩΝ (TΣ2200) (a)	Foundations- Retaining walls & Geotechnical Structures (TF1100) (e)	9.6 (n)
Tuesday 9-7	Mathematics I (FE0100/KP1100) (a)	Statistics (FE0900) (e)			Structural Analysis of Statically Indeterminate Structures (TE0800) (m)				9.5 (n)
Wednesday 10-7			Mathematics III (FE0800/KP3100) (m)	Structural Analysis (TE0600) (a)			7.1 (e)		9.3 (n)
Thursday 11-7	Geodesy I (TE1600) (m)	Mathematics II (FE0400) (a)	Geodesy I (TF0200) (m)			Metal Structures I (TE1100) (e)		8.5 (n) & 8.7 (n)	
Friday 12-7			Building construction I (TK3300) (a)	Building construction I (TE0500) (a)	Building construction II (TE0700) (e)			Project Management (TΣ4300) (m)	9.10 (n)
Saturday 13-7									
Sunday 14-7									
Monday 15-7		Construction Materials II (TE0400) (m)					Metal Structures II (TE1500) (a)	8.2 (n)	9.2 (e)
Tuesday 16-7	Engineering Mechanics (FE0700/KP1400) (m)			Transportation Engineering (TΣ0400) (n)	Road Engineering I (TΣ0200) (e)			8.6 (a)	
Wednesday 17-7									
Thursday 18-7									
Friday 19-7									
Saturday 20-7									
Sunday 21-7									

(m): 08:30-11:30 (a): 12:00-15:00 (e): 15:30-18:30 (n): 19:00-22:00