COURSES SCHEDULE
SPRING SEMESTER ACADEMIC YEAR 2018 - 2019

Start date:11-02-2019
End date: 31-05-2019

2nd SEMESTER
Classrooms: 542, Amphitheater School of Engineering (-1 floor), Computer Lab

Course		Classroom	Monday	Tuesday	Wednesday	Thursday	Friday
Construction Materials II		542			10-12	9-11	
Mathematics II		542	10-13	12-14			
Strength of Materials and Building Elements I		Amph. EngSch (-1)		10-12	12-14		
		542					11-12 12-13
Urban and Regional Planning and Development*		542				12-15	
Applied Informatics for Civil Engineering	(a)	Computer Lab	14-17	14-17	14-17		14-17
	(b)	Computer Lab					

(*) *School of Spatial Planning and Development*

Technical Drawing ***(Additional Course)***		542				15-18	

4th SEMESTER
Classrooms: 513, 515

Course		Classroom	Monday	Tuesday	Wednesday	Thursday	Friday
Building Construction I		515	12-15			12-14	
Building ConstructionI (project supervision)		515	15-20			15-20	
Structural Analysis I		515		10-13			12-15
GeodesyII		513			10-12	8-10	
Hydraulics	(a)	513			12-14	10-12	
	(b)	515					
Transportation Engineering		515	10-12				10-12

6th SEMESTER
Classrooms: Amphitheater "Nitsiotas" – First Floor

Course	Classroom	Monday	Tuesday	Wednesday	Thursday	Friday
Reinforced Concrete I	Amph. First floor				10-12	12-15
Dynamics of Structures I	Amph. First floor	9-11			12-14	
Metal Structures I	Amph. First floor		14-16			9-12
Road Engineering II	Amph. First floor	11-13	12-14			
Environmental Engineering	Amph. First floor		9-12	10-12		
Soil Mechanics II	Amph. First floor	13-15		12-15		

Additional teaching hours are indicated by red colour

8th SEMESTER
Classroom: 540

Course	Classroom	Monday	Tuesday	Wednesday	Thursday	Friday
Reinforced Concrete III	540	12-15	10-12			
Foundations – Retaining Walls and Geotechnical Structures	540	10-12				8-11
Project Management	540		12-14	14-16		

8th SEMESTER: Divisions' classrooms – 540 – B3 – Computer Lab

G.C.	Course	Monday	Tuesday	Wednesday	Thursday	Friday
8.1	Laboratory and Field Tests in Soil Mechanics *(CC)* Prestressed Concrete *(CC)* Management of Construction Companies Design of Water Supply and Sewerage Systems *(CC)*			8-11		
8.2	Rock Mechanics I *(CC)* Dynamics of Structures II *(CC)* Basic Principles of Economic Theory and Policy Hydraulics of Open Channels and Rivers					11-14
8.3	Geotechnical Earthquake Engineering Theory of Cells Fire Protection of Building Structures Transportation Systems *(CC)* Groundwater Resources Exploitation and Protection Coastal Protection Works and Coasts			11-14		
8.4	Photogrammetry – Geoinformation Systems Special Topics in Building Construction Structural Aluminum Traffic Control Environmental and Energy Policy in the European Union				8-11	
8.5	Engineering Surveying Composite Buildings and Bridges Special Topics in Construction Materials Programming Techniques and Use of Specialized Software in Structural Design Management Information Systems for Engineering Projects Airport Planning and Construction Design and Construction of Ports *(CC)*				11-14	
8.6	Special Topics in Computer-Aided Drafting Prefabricated Concrete Structures Elements of Law and Engineering Legislation Hydraulics of Groundwater Flows		14-17			
8.7	Numerical Methods in Structural Analysis II Railway Infrastructure *(CC)* Numerical Methods in Hydraulics and Hydraulic Works				14-17	
8.8	Placement for Civil Engineers					14-17

ANNOTATIONS:

..... Elective course of the Division Geotechnical Engineering
..... Elective course of the Division of Structural Engineering
..... Elective course of the Division of Transportation and Project Management
..... Elective course of the Division of Hydraulics and Environmental Engineering
..... Inter-divisional Elective course
(CC) Compulsory Course for the Division
G.C. Group's Code

The courses' titles contain hyperlinks to the courses' full descriptions