

Lecture's time schedule Winter Semester 2018-2019, 1st Semester

	Mo	Tue	Wed	Thu	Fri
9:15 - 10:00		Basic Programming Principles Lab PCLAB			Mathematical Analysis I Lecture Theather Empeirikos
10:15 - 11:00	Discrete Mathematics Lecture Theather Empeirikos				
11:15 - 12:00					Basic Programming Principles Lecture Theather Empeirikos
12:15 - 13:00					
13:15 - 14:00	Basic Programming Principles Lecture Theather Empeirikos				
14:15 - 15:00			Discrete Mathematics $\Delta 31$	Linear Algebra Lecture Theather Empeirikos	
15:15 - 16:00					
16:15 - 17:00		Introduction to Informatics $\Delta 11$		Mathematical Analysis I $\Delta 11$	
17:15 - 18:00					
18:15 - 19:00			Linear Algebra Lecture Theather Empeirikos		
19:15 - 20:00					
20:15 - 21:00					

Lecture's time schedule Winter Semester 2018-2019, 3rd Semester

	Mo	Tue	Wed	Thu	Fri
9:15 - 10:00				Computer Architecture Δ21	Object Oriented Programming Δ21
10:15 - 11:00					
11:15 - 12:00				Applied Mathematics Δ21	Numerical Analysis Δ22
12:15 - 13:00					
13:15 - 14:00	Object Oriented Programming Δ11				
14:15 - 15:00					
15:15 - 16:00	Numerical Analysis A22				Object Oriented Programming Lab PCLAB
16:15 - 17:00		Electronics Δ21			
17:15 - 18:00			Applied Mathematics A22		
18:15 - 19:00					
19:15 - 20:00		Computer Architecture Δ22			
20:15 - 21:00				Electronics A21	

Lecture's time schedule Winter Semester 2018-2019, 5th Semester

	Mo	Tue	Wed	Thu	Fri	
9:15 - 10:00	Software Engineering H6	Databases H6	Databases Lab PCLAB	Databases H6	Software Engineering H6	
10:15 - 11:00						
11:15 - 12:00	Operating Systems H6	Operating Systems H6		Communication Networks H6		Communication Networks H6
12:15 - 13:00						
13:15 - 14:00						Signals and Systems $\Delta 22$
14:15 - 15:00	Signals and Systems $\Delta 21$	Signals and Systems Lab PCLAB				
15:15 - 16:00						
16:15 - 17:00						
17:15 - 18:00						
18:15 - 19:00						
19:15 - 20:00						
20:15 - 21:00						

