C# Fundamentals Jan 2019

C# Advanced

#	Lecture	Date	Weekday	Time		
1	Course Introduction	14-Jan	понеделник	18:00-22:00		
2	STACKS AND QUEUES	14-Jan	понеделник	18:00-22:00		
3	Exercise: STACKS AND QUEUES	15-Jan	вторник	13:30-17:30		
4	MULTIDIMENSIONAL ARRAYS	17-Jan	четвъртък	18:00-22:00		
5	Exercise: MULTIDIMENSIONAL ARRAYS	18-Jan	петък	13:30-17:30		
6	SETS AND DICTIONARIES ADVANCED	21-Jan	понеделник	18:00-22:00		
7	Exercise: SETS AND DICTIONARIES ADVANCED	22-Jan	вторник	13:30-17:30		
8	STREAMS, FILES AND DIRECTORIES	24-Jan	четвъртък	18:00-22:00		
9	Exercise: STREAMS, FILES AND DIRECTORIES	25-Jan	петък	13:30-17:30		
10	FUNCTIONAL PROGRAMMING	28-Jan	понеделник	18:00-22:00		
11	Exercise: FUNCTIONAL PROGRAMMING	29-Jan	вторник	13:30-17:30		
12	DEFINING CLASSES	31-Jan	четвъртък	18:00-22:00		
13	Exercise: DEFINING CLASSES	1-Feb	петък	13:30-17:30		
14	WORKSHOP	4-Feb	понеделник	18:00-22:00		
15	WORKSHOP	5-Feb	вторник	13:30-17:30		
16	GENERICS	7-Feb	четвъртък	18:00-22:00		
	Exercise: GENERICS	8-Feb	петък	13:30-17:30		
	ITERATORS AND COMPARATORS	11-Feb	понеделник	18:00-22:00		
	Exercise: ITERATORS AND COMPARATORS	12-Feb	вторник	13:30-17:30		
	WORKSHOP	14-Feb	четвъртък	18:00-22:00		
	WORKSHOP	15-Feb	петък	13:30-17:30		
	Exam preparation	18-Feb	понеделник	18:00-22:00		
	Exam preparation	19-Feb	вторник	13:30-17:30		
	Exam	24-Feb	неделя	9:00		
25	Retake	16-Apr	вторник	9:00		
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#	Lecture	Date	Weekday	Time		
	Course Introduction	25-Feb	понеделник	18:00-22:00		
2	WORKING WITH ABSTRACTION		понеделник			
3	Exercise: WORKING WITH ABSTRACTION	26-Feb	вторник	13:30-17:30		
4	ENCAPSULATION	28-Feb	четвъртък	18:00-22:00		
5	Exercise: ENCAPSULATION	1-Mar	петък	13:30-17:30		
6	none	4-Mar	понеделник			
7	none	5-Mar	вторник	18:00-22:00		
8	INHERITANCE	7-Mar	четвъртък	18:00-22:00		
9	Exercise: INHERITANCE	8-Mar	петък	13:30-17:30		
10	INTERFACES AND ABSTRACTION	11-Mar	понеделник			
11	Exercise: INTERFACES AND ABSTRACTION	12-Mar	 вторник	13:30-17:30		
	POLYMORPHISM	14-Mar	четвъртък	18:00-22:00		
	Exercise: POLYMORPHISM	15-Mar	петък	13:30-17:30		
14	SOLID	18-Mar	понеделник	18:00-22:00		
15	Exercise: SOLID	19-Mar	вторник	13:30-17:30		
16	REFLECTION AND ATTRIBUTES	21-Mar	четвъртък	18:00-22:00		
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17	Exercise: REFLECTION AND ATTRIBUTES	22-Mar	петък	13:30-17:30
18	WORKSHOP	25-Mar	понеделник	18:00-22:00
19	WORKSHOP	26-Mar	вторник	13:30-17:30
20	UNIT TESTING	28-Mar	четвъртък	18:00-22:00
21	Exercise: UNIT TESTING	29-Mar	петък	13:30-17:30
22	TEST DRIVEN DEVELOPMENT	1-Apr	понеделник	18:00-22:00
23	Exercise: TEST DRIVEN DEVELOPMENT	2-Apr	вторник	13:30-17:30
24	OBJECT COMMUNICATION AND EVENTS	4-Apr	четвъртък	18:00-22:00
25	Exercise: OBJECT COMMUNICATION AND EVENTS	5-Apr	петък	13:30-17:30
26	Exam preparation	8-Apr	понеделник	18:00-22:00
27	Exam preparation	9-Apr	вторник	13:30-17:30
28	Exam	14-Apr	неделя	9:00
29	Retake	18-Apr	четвъртък	9:00