21S.CPA2.4A

Program Section Block Timetable

Sund	ay	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
3am							
9am							
L0am			INFO-3136-01 Online 03-May-2021	INFO-3137-01 Online 03-May-2021			
l 1am			18-Jun-2021	18-Jun-2021			
12pm					INFO-3138-01 Online		
1pm				INFO-3105-01 Online 03-May-2021 18-Jun-2021	03-May-2021 18-Jun-2021	INFO-3105-01 Online 03-May-2021 18-Jun-2021	
2pm							
Зрт							
4pm							
5pm							
5pm							
7pm							
NFO-3105-01	O-3105-01 System Z COBOL Programming		James Donoghue 3		3 hours weel	3 hours weekly (6 Online)	
NFO-3136-01			Lianne Wong			dy (6 Online, 1	
NFO-3137-01 Software Design Patterns 1		Madhavi Mohan 3 hours weekly (6 unscheduled)		kly (6 Online, 1			
NFO-3138-01	NFO-3138-01 Declarative Languages		George Haworth	ge Haworth 3 hours weekly (6 Online, unscheduled)			
GMT-3036-01 PD-Career Planning			Blair De Abreu		3 hours weekly (6 Online, 3 unscheduled)		

21S.CPA2.4B

Program Section Block Timetable

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8am							
9am							
10am						INFO-3138-02 Online 03-May-2021	
11am						18-Jun-2021	
12pm				INFO-3137-02 Online			
1pm			INFO-3105-02 Online 03-May-2021 18-Jun-2021	03-May-2021 18-Jun-2021	INFO-3105-02 Online 03-May-2021 18-Jun-2021		
2pm				INFO-3136-02 Online 03-May-2021			
3pm				18-Jun-2021			
4pm							
5pm							
6pm							
7pm							
	INFO-3105-02 System Z COBOL Programming INFO-3136-02 Mobile Development		James Donoghue Lianne Wong		3 hours weekly (6 Online) 3 hours weekly (6 Online, 1 unscheduled)		
INFO-3137-02 Software Design Patterns 1		Madhavi Mohan		3 hours weekly (6 Online, 1 unscheduled)			
INFO-3138	FO-3138-02 Declarative Languages		George Haworth 3		3 hours week	3 hours weekly (6 Online, 1 unscheduled)	
MGMT-303	GMT-3036-02 PD-Career Planning			Blair De Abreu	breu 3 hours weekly (6 Online, 3 unscheduled)		

21S.CPA2.4C

Program Section Block Timetable

Sund	ау	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
8am								
9am								
10am			INFO-3136-03 Online 03-May-2021					
11am			18-Jun-2021					
12pm			INFO-3138-03 Online 03-May-2021		INFO-3137-03 Online 03-May-2021			
1pm			18-Jun-2021	INFO-3111-01 Online 03-May-2021 18-Jun-2021	18-Jun-2021	INFO-3111-01 Online 03-May-2021 18-Jun-2021		
2pm								
3рт								
4pm								
5pm								
6pm								
7pm								
INFO-3111-01 INFO-3136-03			Michael Feeney Lianne Wong	1	3 hours weekly (6 Online) 3 hours weekly (6 Online, 1 unscheduled)			
NFO-3137-03 Software Design Patterns 1		Daniel Maclam 3 hours weekly (6 0 unscheduled)						
INFO-3138-03	FO-3138-03 Declarative Languages		George Haworth 3 hours weekly (6 Onlinuscheduled)		kly (6 Online, 1			
MGMT-3036-03	5-03 PD-Career Planning			Rosemin Nanji		3 hours weekly (6 Online, 3 unscheduled)		

21S.CPA2.4D

Program Section Block Timetable

Sund	ay	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8am							
9am							
10am			INFO-3138-04 Online	INFO-3137-04 Online			
11am			03-May-2021 18-Jun-2021	03-May-2021 18-Jun-2021			
12pm							
1pm			INFO-3111-02 Online 03-May-2021 18-Jun-2021		INFO-3111-02 Online 03-May-2021 18-Jun-2021		
2pm				INFO-3136-04 Online 03-May-2021			
Зрт				18-Jun-2021			
4pm							
5pm							
6pm							
7pm							
INFO-3111-02	FO-3111-02 C++ Graphics Programming		Michael Feeney		3 hours weekly (6 Online)		
NFO-3136-04 Mobile Development		Lianne Wong		3 hours weekly (6 Online, 1 unscheduled)			
INFO-3137-04 Software Design Patterns 1		Daniel Maclam		3 hours weekly (6 Online, 1 unscheduled)			
INFO-3138-04 Declarative Languages		George Haworth		3 hours weekly (6 Online, 1 unscheduled)			
MGMT-3036-04	IGMT-3036-04 PD-Career Planning			Leigh-Ann Joseph 3 hours weekly (6 Online, unscheduled)			kly (6 Online, 3