

			S1	S2	S3	S4	S5	E1	E2	E3	S6	S7	S8	S9	S10	S11	S12	S13
Description	start week	end week	22/02/21	01/03/21	08/03/21	15/03/21	22/03/21	29/03/21	05/04/21	12/04/21	19/04/21	26/04/21	03/05/21	10/05/21	17/05/21	24/05/21	31/05/21	07/06/21
CMT202: Implement Distributed Data Processing Algorithms (25)	08/03/21	19/04/21									IN							
CMT202: Implement A Distributed System (25)	19/04/21	17/05/21													IN			
CMT202: Class Test (50)	31/05/21	31/05/21															IN	
CMT206: Question 1	22/02/21	22/03/21					IN											
CMT206: Question 2	22/02/21	03/05/21											IN					
CMT206: Question 3	22/02/21	24/05/21														IN		
CMT215: Implementation And Evaluation Of A Case Study (50)	01/03/21	26/04/21										IN						
CMT215: Theory of Automated Reasoning (50)	10/05/21	10/05/21												IN				
CMT216: Forensic Analysis Of A compromised Computer Network. (50)	08/03/21	17/05/21														IN		
CMT216: Class test - Spring Semester (50)	31/05/21	31/05/21															IN	
CMT217: Security Operations Portfolio For A Case-Study (50)	22/02/21	10/05/21											IN					
CMT217: Security Operations Portfolio For A Case-Study (40)	22/02/21	17/05/21													IN			
CMT217: Presentation & Discussion Contributions (10)	22/02/21	10/05/21											IN					
CMT218: Visualisation Analysis (30)	01/03/21	22/03/21					IN											
CMT218: Data Analysis Visualisation Creation (70)	19/04/21	24/05/21															IN	
CMT219: Practical-Based Assessment (50)	26/04/21	24/05/21															IN	
CMT219: Programming Class test (50)	26/04/21	26/04/21										IN						
CMT220: Timed Practical Implementation (50)	19/04/21	19/04/21									IN							
CMT220: Databases and Modelling (50)	31/05/21	31/05/21															IN	
CMT221: Dissertation Project Proposal and initial Literature Review (1)	01/03/21	24/05/21															IN	
CMT222: Dissertation Project Proposal and initial Literature Review (1)	01/03/21	24/05/21															IN	
CMT304: Portfolio Programming Paradigms (100)	30/11/20	24/05/21															IN	
CMT307: Machine Learning Project (50)	15/03/21	10/05/21													IN			
CMT308: Coursework 1 (50)	16/11/20	25/01/21																
CMT308: Group Report (40)	22/02/21	26/04/21										IN						
CMT308: Group Pitch On Research Experiment (10)	22/02/21	03/05/21											IN					
CMT309: Data Analysis Portfolio (70)	22/02/21	17/05/21														IN		
CMT309: Programming Exercises (30)	23/11/20	25/01/21																
CMT310: Written Assessment (100)	01/03/21	03/05/21												IN				
CMT312: Individual Reflective Portfolio (50)	08/03/21	24/05/21															IN	
CMT313: Individual reflective portfolio (50)	08/03/21	24/05/21															IN	
CMT314: Evaluation of Data Analysis Process (70)	22/02/21	17/05/21														IN		
CMT315: Statistical Programming & Data Analysis (100)	22/02/21	17/05/21														IN		
CMT316: Implementation And Evaluation Of A Case Study Using Machine Learning Techniques (50)	01/03/21	19/04/21										IN						
CMT316: Machine Learning Project (50)	19/04/21	31/05/21															IN	
CMT654: Portfolio (100)	08/03/21	31/05/21																IN
CMT655: Portfolio (100)	22/03/21	31/05/21																IN
CMT656: Product Usability And User Experience Portfolio (100)	22/03/21	24/05/21															IN	