Daffodil International University
Department of Multimedia and Creative Technology (MCT)
Faculty of Science & Information Technology (FSIT)
Final Examination Schedule (Project Based), Spring-2023

	Slot A: 9.00 am – 11.00 am Course Code & Course Title	No of Student	Total	Slot B: 12.00 pm – 2.00 pm Course Code & Course Title	No of Student	Total	Slot C: 03.00 pm – 05.00 pm Course Code & Course Title	No of Student	Total
"10 June 2023 Saturday"	MCT223 Video Production (A) [Batch-28]	27	**65**						
	MCT450 Lighting & Rendering (A) [Batch-29] (Project Based)	38							
	MCT450 Lighting & Rendering (A) [Batch-27] (Project Based)								
"11 June 2023 Sunday"	MCT431 Multimedia Authoring(A) [Batch 26] (Project Based)	23	**23**	MCT332 Graphic Novel(A) [Batch-25]	29	**29**			

"12 June 2023 Monday"	MCT418 Web Engineering Lab (A) [Batch-29]	23	**23**				MCT336 Texturing [A] [Batch-27] (Project Based)	26	**50**
							MCT336 Texturing[B] [24- Batch] (Project Based)	24	
"13 June 2023 Tuesday"	MCT421 Game Analysis & Development [A] [Batch-25] (Project Based)	46	**45**	MCT422 Game Analysis & Development Lab [A] [Batch-25] (Project Based)	25+21=46	**46**			
"14 June 2023 Wednesday"	MCT 123 Composition Study [A] [32- Batch] (Project Based)	28	**57**	MCT334 Script Programming[A] [Batch-27] (Project Based)	27	**27**		34	53
	MCT 123 Composition Study [B][33- Batch] (Project Based)	29						33	

Date	Course	Count	Total	Course	Count	Total	Course	Count	Total
"15 June 2023 Thursday"	MCT232 Object-Oriented Programming Lab(A) [Batch-32]	27	98	MCT333 Character Design &Composition (Z brush)[A] [Batch-27] (Project Based)	34	67			
	MCT232 Object-Oriented Programming Lab(D) [Batch-30]	22		MCT333 Character Design & Composition (Z brush)[A][Batch-26] (Project Based)					
	MCT232 Object-Oriented Programming Lab(B&C) [Batch-31]	25+24=49		MCT333 Character Design & Composition (Z brush)[B][Batch-25] (Project Based)	33				
"17 June 2023 Saturday"	MCT313 3D Animation 1[A] [29- Batch]	30	52	CSE123 Structured Programming Lab [A] [33- Batch]	29	66	MCT 124 Figure Drawing[A] [Batch-30] (Project Based)	25	25
	MCT313 3D Animation 1[A] [26- Batch]			MCT317 Industrial Design & Innovation Technology [A&B] [25- Batch] (Project Based)	18+19=37				
	MCT313 3D Animation 1 [B] [27- Batch]	22							

Date	Course			Course			Course		
"18 June 2023 Sunday"	0213-113 Drawing & Sketching [A] [34- Batch] (Project Based)	44	**95**	MCT 121 Principles and Elements of Design [A] [32Batch] (Project Based)	28	**59**	MCT 122 Principles and Elements of Design Lab [A] [32Batch] (Project Based)	31	**59**
	MCT221 3D Design and Modeling(A&B) [Batch-31] (Project Based)	26-25=51		MCT 121 Principles and Elements of Design [B] [33- Batch] (Project Based)	31		MCT 122 Principles and Elements of Design Lab [B] [33- Batch] (Project Based)	30	
"19 June 2023 Monday"	3D Environment Design[A] [29- Batch] (Project Based)	23	**73**						
	3D Environment Design[A] [26- Batch] (Project Based)								
	3D Environment Design[B] [28- Batch] (Project Based)	22							
	3D Environment Design[C] [27- Batch] (Project Based)	28							

"20 June 2023 Tuesday"	MCT213 Motion Graphics [A] [32- Batch] (Project Based)	34	**34**	0212-111 Fundamentals of Graphic Design [**A**] [34- Batch] (Project Based)	42	**42**			
"21 June 2023 Wednesday"	MCT211 2D Animation (A&B) [31- Batch] (Project Based)	20	**90**	MCT212 2D Animation Lab (A&B) [31- Batch] (Project Based)	25	**25**	MCT235 Brand Design and Packaging(A) [Batch-28] (Project Based)	24	59
	MCT 138 Fundamentals of 3D Design and Modeling [B] [32- Batch] (Project Based)	35					MCT450 Lighting & Rendering (A) [Batch-27] (Project Based)	25	
	MCT 138 Fundamentals of 3D Design and Modeling [A&B] [33- Batch] (Project Based)	35							

Date	Course	Count	Total	Course	Count	Total	Course	Count	Total
"22 June 2023 Thursday"	MCT314 Creative Writing [A] [32- Batch] [Project Based]	47	**125**	MCT414 Simulation and Modeling[A] [25- Batch] (Project Based)	42	**75**	MCT414 Simulation and Modeling Lab [A&B] [25- Batch] (Project Based)	25+23=48	**94**
	MCT314 Creative Writing [A] [26- Batch] [Project Based]			MCT414 Simulation and Modeling[B] [24- Batch] (Project Based)	26		MCT414 Simulation and Modeling Lab [C] [24- Batch] (Project Based)	19	
	MCT314 Creative Writing[B] [33- Batch] [Project Based]	51		MCT433 Lighting & Rendering Lab (A) [Batch-29] (Project Based)	17		MCT 413 New Typeface (A) [Batch 27] (Project Based)	26	
	MCT314 Creative Writing [B] [28- Batch] [Project Based]								
	MCT 134 Calligraphy[A] [Batch-30] (Project Based)	27							

"Instructions for Students

1. No student will be allowed to sit for an examination without clearing their payment to the university or Showing proper documents.

2. Each student is instructed to collect his/her Admit Card or Payment Document from the Accounts Section and bring it to the examination hall. No student will be allowed to sit for the Examination without Admit Card.

3. It is mandatory to attend the examination according to the sitting arrangement; if not, students will be strictly redirected to follow the sitting arrangement.

4. Students are strongly advised to write their teachers' initials (for respective courses & sections) correctly to avoid inconvenient circumstances.

5. ID card is mandatory to enter into exam hall.

6. Hang your student ID card with DIU Ribbon with clear visibility."

Dr. Md. Samaun Hasan Member Examination Committee, FSIT	Shah Md. Tanvir Siddiquee Chairman Examination Committee, FSIT