Course Offer Summer 2022

Course Curriculum Department of Multimedia and Creative Technology (MCT) Faculty of Science and Information Technology (FSIT) Daffodil International University						
Course Code	Course Title		Credit	Prerequisite		
Level-1 Term-1 (First Semester) [Batch-32]						
ENG113	Basic Functional English and English Spoken	TBA	3			
CSE112	Computer Fundamentals	КЈН	3			
Total Credits	1		6			
Level -1 Term-2(S	econd Semester) [Batch-31] Maksu	d/Tuhin	Į	1		
ENG123	Writing and Comprehension	TBA	3	Eng113		
MCT123	Composition Study (A&B)	DMSH	3	MCT 111, MCT 112		
Total Credits			6			
Level -1 Term-3 (Third Semester) [Batch-30] Tanvir/	Sagor	<u> </u>	•		
MCT133	Basic Typography Design	MR	3	MCT 121		
MCT221	3D Design and Modeling	КЈН	3			
Total Credits			6			
Level -2 Term-1 (I	Fourth Semester) [Batch-29] Rajesh					
MCT213	Motion Graphics	MIM	3	MCT211		
CIS 112	Mathematics- 1 (Fundamental of mathematics)	MH	3			
Total Credits			6			
Level -2 Term-2 (F	ifth Semester) [Batch-28] Asiful			•		
MCT332	Graphic Novel	AH	3			
MCT417	Web Engineering	MSU	6			
Total Credits			6			
Level -2 Term-3 (S	ixth Semester) [Batch-27] Sabil		•			

CIS332	Human and Computer Interaction	DSMA	3	MCT121, MCT122
MCT135	Film Studies and Apparition	SMS	3	
Total Credits		1	6	
Level -3 Term-1	(Seventh Semester) [Batch-26] Utshal	0	1	L
MIS575	Project Management	KI	3	
MCT233	Video Production	MIM	3	MCT222
Total Credits			6	
Level -3 Term-2	(Eight Semester) [Batch-25] Laiba		•	
MCT313	3D Animation 1	AA	3	
MCT413	New Typeface Design	MR	3	MCT213, MCT322, MCT324
Total Credits			6	
Level -3 Term-3	(Ninth Semester) [Batch-24] Labbond)	•	
MCT315	3D Environment Design	AA	3	MCT322, MCT324, MCT313
MCT431	Multimedia Authoring	MSU	3	MCT334
Total Credits	I		6	
Level -4 Term-1	(Tenth Semester) [Batch-23]	1	1	
Total Credits				
Level -4 Term-2	2 (Eleventh Semester) [Batch-22]Faha	d	1	
MCT432	Digital cinematography	MB	3	
MCT425	Projected Area for Phase1: Film and Media 3D Animation and VFX Engineerin Game Design and Development Visual Arts and Communication	g	3	
Total Credits of Phase1			6	
Level -4 Term-3	6 (Final Semester) [Batch-21]			
MCT499	Projected Area for Phase2:Film and Media3D Animation and VFX Engineering		3	

	Game Design and Development Visual Arts and Communication		
Total Credits of Phase2		3	
Total Credit for 4 years B.Sc. in MCT		63	