Table 1.6: Programme Learning Outcomes

University General Courses	P01	P02	P03	P04	P05	L01	L02	L03	L04	L05	L06
UHF 6033 – Dynamics of Leadership or						√		√			√
Programme Compulsory Courses											
MPT 1113 (Educational Technology Foundation)	√	√	√		√	√			√		
MPT 1203 (Technology and Media Design)	√	√	√		√	√	√	√			
MPT 1233 (Organization & Management of Resource Centre)				√	√	√				√	√
MPT 1193 (Authoring System)	√		√			√		√			
Elective Courses: students must choose one course from any major#. #Taught Course and Research MAJOR: MULTIMEDIA DEVELOPMENT											
MPT 1293 (CD-ROM-Based Multimedia Development) Pre-requisite – MPT 1193	√	√	√	√		√					√
MPT 1393 (Web-Based Multimedia Development) Pre-requisite – MPT 1193	√	√	√	√		√					√
MAJOR: RESOURCE MANAGEMENT AND											

NETWORKING											
MPT 1173 (Management of Information System and Educational Materials)	√			√	√	√	√		√		
MPT 1403 (Introduction to Networking System in Education)	√				√	√	√			√	
MAJOR: DIGITAL MEDIA											
MPT 1483 (Visual Technology Production)	√	√	√			√					
MPT 1383 (Video and Animation Technology Production)		√	√	√		√					√
Project/Dissertation/Thesis											
Dissertation * For Taught Course & Research (Duration of dissertation is 2 semesters)		√	√	√	√	√	√	√	√		

FACULTY　　　　　:　　FACULTY OF EDUCATION
PROGRAMME　　　:　　MASTER OF EDUCATION (EDUCATIONAL TECHNOLOGY)
MODE OF STUDY　:　　TAUGHT COURSE
MINIMUM PERIOD:　　1 YEAR

Table 1.7: Learning Taxonomy Matrix

		Learning Outcomes												
		Educational Technology Knowledge and Competencies							Generic skills					
Code	Course Name	LO1	LO2	LO3	LO4	LO5	LO6	LO7	L08	LO9	L10	L11	L12	L13
UNIVERSITY ELECTIVE SUBJECTS														
UHX XXX3	(to choose from the list given by School of Graduate Studies)						1	1	1	2	2	1		
FACULTY CORE SUBJECTS														
MPU 1024	Research Methods in Education 1	a	b		A	a	1	2	1	1	2	2		
MPU 1034	Application of Statistics in Educational Research 1	a	b		B	b	1	1	1	1	2	2		
PROGRAM CORE SUBJECTS														
MPT 1113	Educational Technology Foundation	b	a	a		a	1	2	2	1		2		
MPT 1203	Technology and Media Design	a	a	b		c	1	2	2	2	2	2		

Code	Subject													
MPT 1233	Organization & Management of Resource Centre				a	c	1	2	2	2		2		
MPT 1193	Authoring System	a		a			1	2	1	2		2		
PROGRAM ELECTIVE SUBJECTS														
MPT 1293	CD-ROM-Based Multimedia Development	b	a	a	c		1	2	2	2	2	1		
MPT 1393	Web-Based Multimedia Development	b	a	a	c		1	2	2	2	2	1		
MPT 1173	Management of Information System and Educational Materials	b			a	c	1	2	2			2		
MPT 1403	Introduction to Networking System in Education	a				b	1	2			2			
MPT 1483	Visual Technology Production	b	a	b			1	2	2	2	2	2		
MPT 1383	Video and Animation Technology Production	a		a			1	2	2	2	2	2		
MASTER PROJECT (For Taught Course Only)														
MPT 1514	Research Study 1	c	a	a	a	a	1	2		1	1	1		
MPT 1524	Research Study 2	c	a	a	a	a	1	2		1	1	1		

Key: Technical Skills: a = major contribution to outcome; b = moderate contribution to outcome; c = minor contribution to outcome

Generic Skills: 1 =   Substantial (with assessment); 2 = not substantial (introduce)

Mapping of programme learning outcomes to the eight MQF learning outcomes domains

FACULTY   :   FACULTY OF EDUCATION
PROGRAMME   :   MASTER OF EDUCATION (Educational Technology)
MODE OF STUDY   :   TAUGHT COURSE AND MIXED MODE
MINIMUM PERIOD   :   1 YEAR

8 MQF Learning Outcomes Domains	Programme Learning Outcomes										
	P01	P02	P03	P04	P05	L01	L02	L03	L04	L05	L06
1 Knowledge & Discipline Areas	X										
2 Practical Skills			X	X							
3 Social Skills & Responsibility							X				
4 Values, Attitudes & Professionalism			X		X X			X			
5 Communication, Leadership & Team Skills	X			X		X					X
6 Problem Solving & Scientific Skills		X									
7 Managerial & Entrepreneurial Skills										X	
8 Information Management & Lifelong Learning Skills					X X				X		