UC 12456 13F

**College of Technology** 

RECEIVED OCT: 1 4 2013

APPROVED MAR 2 6 2014

Memo

To:

Undergraduate Committee

From: Fred Lewallen, Associate Dean for Academic Affairs

Date: 10/8/2013

Re:

Modification of Degree Plan- Digital Media BS

Attached for your review and consideration are the modifications to the Digital Media BS degree plan.

Action: Replace two guided electives in the Video Production Area of Emphasis with two new courses, 2D Animation and Transmedia

## DIGITAL MEDIA (DIGM)

UNIVERSITY OF HOUSTON COLLEGE OF TECHNOLOGY DEPT. OF INFORMATION & LOGISTICS TECHNOLOGY BACHELOR OF SCIENCE

**CATALOG** 

NAME		SSNCATA	CATALOG		
UNIVERSITY CORE REQUIREMENTS (42 SH)		Major Requirements (72 SH)			
GR S	H AH	MUST RECEIVE A "C" OR BETTER	GR	SH	AH
Communication (6 SH)		Digital Media Core—60 hours			
		DIGM 2350 Graphics for Digital Media**			
		DIGM 2351 Web Design**			
-		DIGM 2352 Digital Photography**			
Writing in the Discipline (3 SH)		DIGM 2353 Page Layout & Design			
may a 22/2 The deviced Communication		DIGM 3351 Graphic Prod Process Cont. 1			
TELS 3363 Technical Communication		DIGM 3354 Video Production 1****			
History/Government (12 SH)		DIGM 4372 Costing in Digital Media			
		DIGM 4399 Senior Thesis			
		ITEC 3325 Survey of Info Tech Applications			
A TOTAL OF THE CO. A TOTAL OF THE CO.		SCLT 2362 Intro To Logistics Technology			
		SCLT 2380 Distribution Channels			
FOLS 1337 OS GOVERNMENT		SCLT 3381 Industrial and Consumer Sales			
Humanities* (3 SH)		TELS 3340 Org Leadership and Supervision			
		TELS 3345 Human Resources in Tech			
		TELS 3355 Project Leadership			
		TELS 3365 Team Leadership			
<u>Visual/Performing Arts*</u> (3 SH)		TELS 4341 Production & Service Operations			
		TELS 4342 Quality Improvement Methods			
		TELS 1312 Quality improvement seems			
Social/Behavioral Sciences* (3 SH)		Students Must Choose One Area of Emphasis			
		Print Media Area of Emphasis —12 hours			
		DIGM 3350 Digital Media Mat & Proc DIGM 3252/3152 Graphic Prod Process Cont. 2 & La	ah —		
Math/Reasoning (12-13 SH)		DIGM 4373 Graphic Prod Process Cont. 3			
tudents must choose 12-13 hours from courses listed below.		DIGM 4375 Package Design			
MATH 1310 College Algebra		eMedia Area of Emphasis—12 hours Prerequisite of M			MATH 14
		ELET 2300 Introduction to C++ Programming			
TMTH 3360 Applied Tech Statistics					
PHIL 1321 Logic I		CIS 2336 Internet Application Development			
eMedia Area of Emphasis Requires MATH 1330 & MATH	1431	DIGM 3356 ePublishing			
MATH 1330 Precalculus		DIGM 4376 Integrated Media			
MATH 1431 Calculus		Video Production Area of Emphasis—12 hours	0.66-0.00000000000000000000000000000000	25,250	
		DIGM 3370 2D Animation		<u> </u>	
Natural Sciences* (6 SH)		DIGM 3374 Video Production 2****			
		DIGM 4376 Integrated Media		XX - 277	
		DIGM 4379 Transmedia	<u> </u>		
		eCommerce Area of Emphasis—12 hours			
		DIGM 3356 ePublishing			
		DIGM 4376 Integrated Media			
APPROVALS:		HDCS 4374 Entrepreneurial E-Tailing			
		HDCS 4375 Strategies in E-Tailing			
		Packaging Area of Emphasis—12 hours			
Student Signature Date		DIGM 3252/3152 Graphic Prod Process Cont. 2 & I	.ab		
		DIGM 4373 Graphic Prod Process Cont. 3			
Advisor Date		DIGM 4375 Package Design			
		Guided Elective			
		ELECTIVES (6 SH): Choose 6 hours from amon	g the f	ollow	<u>ing</u>
Department Chair Date					

DIGM 4396, HDCS 3369, TELS 2360, TELS 4371, Computer Literacy\*\*\* Up to 6 hours of ART coursework

NOTE: The Academic Services Center can assist in determining the directed emphasis cour that best fit your degree requirements.

TASP requirements must be met.

Refer to class schedule for lists of courses that satisfy University Core requirements.

Equivalent courses from other UH departments and community colleges can satisfy this course requirement.

Students must pass the department computer literacy test prior to enrollment in advanced, major courses.

Lequivalent courses from other UH departments can satisfy this course requirement

Total hours required: 120-121 SH minimum

For graduation with Honors, see Undergraduate Catalog.