D# NAME	T = Transfer work	DATE/ fulfills requirement	2014
CORE CURRICULUM		FILM PRODUCTION (Los Angeles) BS	
EN121 Academic Writing and Research	3	DM115 Introduction to Digital Media Arts	2
EN151 Perspectives on Literature	3	DM155 Intro to Editing and Media Prod	3
CO215 Public Speaking	3	DM160 Introduction to Sound and Picture DM170 Introduction to Motion Graphics	2
HS115 Hist Persp of Civ and Cult I	3	DM170 Introduction to Motion Graphics DM203 Storyboard and Concept	2 3 2 3 3 3 4
HS116 Hist Persp of Civ and Cult II	3	DM205 Producing	2
	_	DM238 Film History	3
One Philosophy Course:	3	DM250 Sight, Sound & Motion DM255 Cinematography	3
PL220 Intro to Philosophy PL260 Ethics		DM255 Cinematography DM295 <sub>FILM</sub> Practicum in Film	3 4
Artistic Appreciation requirement met in major		DM338 New Media Film	3
		DM360 Writing for the Screen	3
Creative Studio Arts	1	DM376 Junior Film Production DM405 Documentary Film	3
		DM445FP Senior Project I: Production	3
BR111 Biblical History & Literature	3	DM450 DMA Senior Portfolio	3 3 3 3 2
or BR231 Old Test Intro I			
or BR251 New Test Intro I		2 Courses From:	4
One Christian Faith Course:	3	DM386AUD Advanced Audio Techniques DM386CIN Advanced Cinematography	
MI285 Undstnd Christian Faith	J	DM386prpr Advanced Direct & Prod	
MI285CSL C.S. Lewis		DM386POST Advanced Post Production	
		DM386scr Advanced Screenwriting	
BR (Religious Perspectives requirement)	3	LA Film Studies Program (16 credits)	16
(Religious Perspectives requirement)		FS391 Faith & Artistic Dev in Film 3	10
Two Social Science Courses:	6	FS394 Hollywood Prod Workshop 4 FS495 Intrnshp: Inside Hollywood 6	
EB211 Prin of Macroecon		FS495 Intrnshp: Inside Hollywood 6	
PS111 Public Policy		2 Hours From	
PY111 Intro to Psychology SO111 Principles of Sociology		3 Hours From: FS393 Professional Screenwriting 3	
SO141 Cultural Anthropology		FS396 Narrative Story Telling 3	
		FS397 Profess Acting for Camera 3	
Two Natural Science Courses:	8	FS490 Independent Study 3	
BI111/L Biology PH111/L Physics			
CH111/L Chemistry		Electives / Misses	
or CH141 Biol Chemistry		Electives/Minors	
One Mathematical Science Course: CS111 Intro to Computer Sci	3-4		
MA115 Math Modeling			
MA151 Probability & Statistics			
EX101 Wellness for Life	2		
EXTOT Welliess for Life	Z		
J-TERMS UPPER-LEVEL COL			
(36 hours required	·		
<u> </u>			
3			
3			
		HU hours earned	

Hours yet to complete