D#	NAME	T – Transfor work	DATE/ 2019
CORE CURF		i = Iransiei work	FILM PRODUCTION (Los Angeles) BS
EN151 Perspect CO215 Public S	•	33	DM115 Introduction to Digital Media Arts DM155 Production 1: Digital Media 4 DM160 Production 2: Sound and Picture 4 DM205 The Art of Editing 3 DM238 Film History 3 DM250 Production 3: Sight Sound Motion 4 DM255 Production 4: Cinematography 4 DM330 Writing for the Screen I 3 DM338 Understanding Cinema 3 DM376 Junior Film: Directing & Producing 4 DM386POST Adv Motion Graphics & Editing 3 DM395FILM Practicum in Film 1 1 2 DM405 Production 5: Documentary Film 4 DM445FP Senior Film Production 4 DM451 Corporate Media Production 3
HS116 Hist Per	rsp of Civ and Cult I rsp of Civ and Cult II	3	DM238 Film History 3 DM250 Production 3: Sight Sound Motion 4 DM255 Production 4: Cinematography 4
PL260	Intro to Philosophy Ethics	3	DM330 Writing for the Screen I 3  DM338 Understanding Cinema 3  DM376 Junior Film: Directing & Producing 4  DM386POST Adv Motion Graphics & Editing 3
Artistic Appreciation requirement met in major Creative Studio Arts		1	DM395 <sub>FILM</sub> Practicum in Film 1 1 2 DM405 Production 5: Documentary Film 4
or BR23	History & Literature 31 Old Test Intro I 51 New Test Intro I	3	DM445FP Senior Film Production 4 DM451 Corporate Media Production 3  LA Film Studies Program (16 credits) 16 FS391 Faith & Artistic Dev in Film 3 FS394 Hollywood Prod Workshop 4 FS495 Intrnshp: Inside Hollywood 6
	anding the Christian Faith	3	FS495 Intrnshp: Inside Hollywood 6
BR (Religion	us Perspectives requirement)	3	3 Hours From: FS393 Professional Screenwriting 3 FS396 Narrative Story Telling 3
PS111 PY111 SO111	Prin of Macroecon Public Policy Intro to Psychology Principles of Sociology Cultural Anthropology	6	FS393 Professional Screenwriting 3 FS396 Narrative Story Telling 3 FS397 Profess Acting for Camera 3 FS490 Independent Study 3  Electives/Minors
Two Natural Science Courses: 8  BI111/L Biology PH111/L Physics CH111/L Chemistry or CH141 Biol Chemistry		8	
One Mathematical Science Course: 3-4 (CS111 is recommended) CS111 Intro to Computer Sci MA115 Math for Soc & Lib Arts MA151 Intro to Prob & Stats MA171 Calculus I		3-4	
EX101 Wellness	for Life	2	
J-TERMS  1 2 3	UPPER-LEVEL CO (36 hours require	d) 	
A Minimum of 128 Hours is required for any Bachelor's Degree  HU hours earned Transfer hours Hours yet to complete			