BACHELOR OF SCIENCE IN LITERATURE, MEDIA, AND COMMUNICATION -THREAD: MEDIA & SCIENCE, TECHNOLOGY AND CULTURE

Code	Title	Credit Hours		
Wellness Requ	uirement			
APPH 1040	Scientific Foundations of Health	2		
or APPH 10	The Science of Physical Activity and Health			
or APPH 10	Flourishing: Strategies for Well-being and Resilience	:		
Core IMPACTS	3			
Institutional P	Priority			
CS 1301	Introduction to Computing	3		
or CS 1315	Introduction to Media Computation			
Mathematics	and Quantitative Skills			
MATH 1712	Survey of Calculus	4		
or MATH 1	5 ត ជិegral Calculus			
Political Scien	nce and U.S. History			
HIST 2111	The United States to 1877	3		
or HIST 21	17he United States since 1877			
or INTA 120@American Government in Comparative Perspective				
or POL 110	1Government of the United States			
or PUBP 30	OMmerican Constitutional Issues			
Arts, Humanit	ies, and Ethics			
Any HUM		6		
Communication	ng in Writing			
ENGL 1101	English Composition I	3		
ENGL 1102	English Composition II	3		
Technology, Mathematics, and Sciences				
Lab Science		4		
Lab Science		4		
MATH 1711	Finite Mathematics ⁴	4		
or MATH 1	5 Differential Calculus			
& MATH 155 and Introduction to Linear Algebra				
Social Science	es			
Any SS		9		
Field of Study				
Technical Elec	ctives ¹	6		
Ethics Require	ement ³	3		
LMC 2000	Introduction to Literature, Media, and Communication ²	3		
Select two of the following: ^{2,5}				
LMC 2050				
LMC 2060	Introduction to Literary Studies			
LMC 2100	-			

LMC 2200	Introduction to Conder Studios				
	Introduction to Gender Studies				
	Introduction to Social Justice				
	Introduction to Media Studies				
	Introduction to Black Media Studies				
	Introduction to Film				
	Introduction to Performance Studies				
Major Require	_	0			
	the following: 2	3			
	Senior Seminar in Literature, Media, and Communication				
	or LMC 45@oninar in Film Studies				
or LMC 4	45622hior Thesis				
Concentration	ı				
Science, Technology, and Culture					
LMC 2100	Introduction to Science, Technology and Culture ²	3			
Select two Fo	undations courses: ²	6			
LMC 3104	The Age of Scientific Discovery				
LMC 3106	The Age of Scientific Revolution				
LMC 3112	Evolution and the Industrial Age				
LMC 3214	Science Fiction				
LMC 3215	Science Fiction Film and Television				
LMC 3310	The Rhetoric of Scientific Inquiry				
LMC 3318	Biomedicine and Culture				
LMC 3302	Science, Technology, and Ideology				
LMC 3304	Science, Technology, and Gender				
LMC 3306	Science, Technology, and Race				
Select three S	pecialty courses: ²	9			
LMC 3206	Communication and Culture				
LMC 3219	Literature and Medicine				
LMC 3225	Gender Studies in the Disciplines				
LMC 3257	Global Cinema				
LMC 3308	Environmentalism and Ecocriticism				
LMC 3314	Technologies of Representation				
LMC 3352	Film and/as Technology				
LMC 3403	Technical Communication, Theory and Practice				
LMC 3404	Social Media				
LMC 3405	Media, Culture, and Society				
LMC 3410	The Rhetoric of Nonlinear Documents				
LMC 3813	Special Topics				
LMC 4725	Games Design as a Cultural Practice				
LMC 4730	Experimental Digital Art				
LMC 4733	Mixed Reality Experience Design				
Media					
LMC 2400	Introduction to Media Studies ²	3			
Select two Fo	undations courses: ²	6			
LMC 2410					
LMC 2500	Introduction to Film				
LMC 2600	Introduction to Performance Studies				
LMC 2700	Introduction to Computational Media				
LMC 2720	Principles of Visual Design				
LMC 2730	Constructing the Moving Image				

LMC 3206	Communication and Culture		
LMC 3314	Technologies of Representation		
LMC 3404	Social Media		
LMC 3405	Media, Culture, and Society		
Select three Specialty courses: ²			
LMC 3252	Studies in Film and Television		
LMC 3253	Animation		
LMC 3254	Film History		
LMC 3255	Cinema and Digital Culture		
LMC 3256	Major Filmmakers		
LMC 3257	Global Cinema		
LMC 3258	Documentary Film		
LMC 3259	Experimental Film		
LMC 3263	Music, Culture, and Society		
LMC 3352	Film and/as Technology		
LMC 3402	Graphic and Visual Design		
LMC 3406	Video Production		
LMC 3407	Advanced Video Production		
LMC 4730	Experimental Digital Art		
LMC 3813	Special Topics		
LMC 4733	Mixed Reality Experience Design		
LMC Electives ²		6	
Free Electives			
Free Electives		14	
Total Credit Hours			

¹ Any CoS or CS course.

Mathematics, & Science Math Options

include: MATH 1551 and MATH 1554, MATH 1551 and MATH 1564, MATH 1550 and MATH 1553, MATH 1550 and MATH 1554, or MATH 1550 and MATH 1564.

² Minimum grade of C required.

Students must complete one 2000-level or higher Ethics course during their program.

⁴ Other Core IMPACTS Technology,

Classes applied here cannot double count toward any thread requirements.