Film Production (Nexus)

Advising Sheet — Department of Strategic Communication, Media and Film, Columbus State University

Student Name: _____ 909#: _____ Date: _____

Area	Requirement	Course	Credits	Term	Grade
Core IMPACTS (42 hrs)	*Institutional Priorities (7 hrs): take all*	RIVR 1101 Taking the Plunge			
		RIVR 1102 Charting your Course			
		RIVR 2101 Navigating Deeper Waters			
	Mathematics & Quantitative Skills (3–7 hrs)	Math / Quantitative Skills course *	3–4		
	Political Science & U.S. History (6 hrs)	HIST 2111 U.S. History to 1865 or HIST 2112 U.S. History since 1865	3		
		POLS 1101 American Government	3		
	Arts, Humanities, & Ethics (6 hrs)	Fine Arts course *	3		
		Humanities course *	3		
	Communicating in Writing (6 hrs)	ENGL 1101 English Composition I	3		
		ENGL 1102 English Composition II	3		
	Technology, Mathematics, & Sciences (7–11 hrs)	Lab science course *	4		
		Technology, Mathematics, or Science course *	3–4		
	Social Sciences (3 hrs)	Social Science course *	3		
Field of Study (18 hrs)	*Select one (6 hrs)*	GFA 1000 Introduction to On-Set Film Production	6		
		GFA 1040 Intro to Film & TV Post-Production	6		
		GFA 1501 Introduction to Live Production, Streaming & Esports	6		
	Pathway: Post Production (choose two)	GFA 3040 Intro to Editing with Avid Media Composer 100	6		
		GFA 3140 Introduction to Sound Design with Avid Pro Tools 100	6		
		GFA 4040 Advanced Editing with Avid Media Composer 200	6		
	Pathway: Motion Picture Set Lighting (choose two)	GFA 3020 Motion Picture Set Lighting I	6		
		GFA 3070 Film & Television Costumes and Wardrobe	6		
		GFA 3080 Camera Department for Film and Television	6		
		GFA 4020 Motion Picture Set Lighting II	6		
	Pathway: Production Design (choose two)	GFA 3010 Production Design I	6		
		GFA 4010 Production Design II	6		
		GFA 4100 Production Crew Practicum	6		
	Pathway: Digital Entertainment, Esports & Gaming (choose two)	GFA 3310 Introduction to UNREAL ENGINE	6		
		GFA 3511 Event Design for Live Production & Esports	6		
		GFA 3521 Creative Development for Live Production & Esports	6		
		TOTAL REQUIRED HOURS	**60**		

* See the approved Core IMPACTS course options on page 2.

Field of Study: 18 hrs, at least 12 of them upper division (3000–4000). A grade of C or better is required in all GFA courses.

For the 12 upper-division hours, choose two courses from one pathway, or any 12 hrs of 3000- or 4000-level GFA courses.

Approved Core IMPACTS Courses

Core IMPACTS Area	Approved Courses
Mathematics & Quantitative Skills	DATA 1501 Intro to Data Science · MATH 1001 Quantitative Skills & Reasoning · MATH 1101 Intro to Mathematical Modeling · MATH 1111 College Algebra · MATH 1113 Pre-Calculus · MATH 1131 Calculus w/ Analytic Geometry I · MATH 1132 Calculus w/ Analytic Geometry II · MATH 1401 Intro to Statistics · MATH 1501 Calculus I · STAT 1401 Elementary Statistics
Fine Arts (select one)	ARTH 1100 Art Appreciation · ARTH 2125 Intro to the History of Art I · ARTH 2126 Intro to the History of Art II · MUSC 1100 Music Appreciation · THEA 1100 Theatre Appreciation · ITDS 1145 Comparative Arts [1]
Humanities (select one)	ENGL 2111 World Literature I · ENGL 2112 World Literature II · ITDS 1155 The Western Intellectual Tradition · ITDS 1774 Intro to Digital Humanities · PHIL 2010 Intro to Philosophy · ITDS 1145 Comparative Arts [1]
Technology, Mathematics, & Sciences [2]	ANTH 1145 Human Origins · ASTR 1105 Solar System · ASTR 1106 Stars & Galaxies · ASTR 1305 Astronomy Lab · ATSC 1112 / 1112L Understanding the Weather & Lab · BIOL 1125 Contemporary Issues in Biology (non-lab) · BIOL 1215K Introductory Biology · BIOL 1225K Contemporary Issues in Biology w/ Lab · CHEM 1151 & 1151L · CHEM 1152 & 1152L · CHEM 1211 & 1211L · CHEM 1212 & 1212L · CPSC 1105 Intro to Computing Principles & Technology · CPSC 1301K Computer Science I · CPSC 1305 Computing Principles Lab · ENVS 1105 Environmental Studies · ENVS 1205K Sustainability & the Environment · GEOG 2215 Intro to GIS · GEOL 1110 Natural Disasters · GEOL 1121 / 1121L Physical Geology & Lab · GEOL 1122 / 1322 Historical Geology & Lab · GEOL 2225 The Fossil Record · PHYS 1111 & 1311 · PHYS 1112 & 1312 · PHYS 1125 / 1325 Physics of Color & Sound & Lab · PHYS 2211 & 2311 · PHYS 2212 & 2312
Social Sciences (select one)	ECON 2105 Principles of Macroeconomics · ECON 2106 Principles of Microeconomics · PSYC 1101 Intro to General Psychology · SOCI 1101 Intro to Sociology · ANTH 1107 Discovering Archaeology · ANTH 1105 Cultural Anthropology · ANTH 2105 Ancient World Civilizations · ANTH 2136 / ENGL 2136 Language & Culture · GEOG 1101 World Regional Geography · HIST 1111 World History to 1500 · HIST 1112 World History since 1500 · ITDS 1156 Understanding Non-Western Cultures

[1] ITDS 1145 Comparative Arts is listed under both Fine Arts and Humanities but may be taken only once and counted for only one of the two.

[2] At least 4 credit hours in Technology, Mathematics, & Sciences must be in a lab science course.