ASSOCIATE IN SCIENCE (AS) DEGREE 2023 - 2024

		2023 - 2024	
Student's Name:		Student's ID Numb	
Date:		Pathway Navigator	/Faculty Advisor:
Associate of Science: Digital Medi	ia/M	ultimedia Technology (DIG2-AS)	
General Education (15 hours)		Major Courses (27 hours)	Notes
The Associate in Science degree consists of a minimum of 60 college-level semester hours wi at least 15 semester hours of General Educatio Core courses. The General Education Core courses are chosen for their appropriateness for each degree and represent courses from each the following disciplines: humanities/fine arts, natural science/mathematics, behavioral science social science and communications. Consult wi your Faculty Advisor if you have any questions.	on or of ce/ ith	The purpose of this program is to prepare students for initial employment as a digital media/ multimedia programmer, digital media/multimedia project manager, web designer, web developer, web production artist, digital audio/video technician, digital media/multimedia producer, graphic animator, instructional designer, or interface designer, or to provide supplemental training for persons previously or currently employed in these or related occupations. Graduates of this program could potentially obtain	
Communications (3/4 credits)		positions as graphic artist technicians, animation/	
□ ENC1101 English Composition I●+* □ ENC1101C Enhanced English Comp. I●+*	3 4	gaming/simulation technicians/developers, digital video production technicians, or web design technicians.	
Humanities (3 credits) Select one Humanities course		☐ DIG2430 Digital Story Development 3 ☐ DIG2151Writing for Media+ 3 ☐ DIG2251 Sound for Digital Media 3	
Humanities 1–Visual & Performing Arts	s	□ DIG2200 Digital Video Fundamentals 3 □ DIG1135+ Digital Design Concepts 3	
☐ ARH2000 Understanding Visual Arts●☐ MUL2010 Understanding Music●☐ THE2000 Understanding Theater●	3 3 3	GRA2156 Comp. Graphics Digital Designers I 3 DIG2100 Web Design I 3 DIG2580 Digital Media Portfolio+ 3	
Humanities 2-Philosophy/Religion Prerequisite ENC1101 or ENC1101C with grade "C" or high	gher.	☐ CGS2069 Social Media Marketing 3 Select an 18 Credit Specialization Area	
☐ PHI2010 Intro. to Philosophy •+*	3	Web Development Specialization	
Humanities 3-Literature		COP2701 Database Design & Management+ 3	Courses not Used
Prerequisite ENC1102 with grade "C" or higher.			Obdiscs not oscu
☐ LIT2000 Literature and Culture●+*	3	☐ CGS1570 Microcomputer Applications 3 ☐ COP1000 Intro. to Programming Logic 3	
□ LIT2000 Literature and Culture • +* Mathematics (3 credits) Select one Mathematics Course	3	☐ CGS1570 Microcomputer Applications 3	
Mathematics (3 credits) Select one Mathematics Course ☐ MGF1106 Math for Liberal Arts•+*	3 3 3	□ CGS1570 Microcomputer Applications 3 □ COP1000 Intro. to Programming Logic 3 □ GRA2157 Comp. Graphics Digital Design. II+ 3 □ COP2700 Data Structure (SQL) 3 □ COP2840 Internet Programming+ 3	
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Mathematics (3 credits) Select one Mathematics Course MGF1106 Math for Liberal Arts●+* MGF1107 Survey of Mathematics●+* STA2023 Statistics●+* MAC1105 College Algebra●+* MAC2311 Calculus with Geometry I●+* Natural Sciences (3 credits) Select one Science course Physical Sciences AST1002 Descriptive Astronomy● CHM1045 General Chemistry●+ ESC2000 Earth & Space Science Survey●	3 3 3 4 3 3 3 3	□ CGS1570 Microcomputer Applications 3 □ COP1000 Intro. to Programming Logic 3 □ GRA2157 Comp. Graphics Digital Design. II+ 3 □ COP2700 Data Structure (SQL) 3 □ COP2840 Internet Programming+ 3 ■ Digital Production Specialization □ DIG2205 Digital Post Production 3 □ DIG2822 Electronic Journalism 3 □ DIG2431 Digital Storytelling 3 □ DIG2257 Radio Production Sound Recording 3 □ DIG2290 Studio Production & Direction# 3 Select one of the Following □ TPA1220 Intro. to Stage Lighting 3	Other AS Requirements General Education Core Requirement Successful completion of at least one dotted core
Mathematics (3 credits) Select one Mathematics Course MGF1106 Math for Liberal Arts●+* MGF1107 Survey of Mathematics●+* STA2023 Statistics●+* MAC1105 College Algebra●+* MAC2311 Calculus with Geometry I●+* Natural Sciences (3 credits) Select one Science course Physical Sciences AST1002 Descriptive Astronomy● CHM1045 General Chemistry●+ ESC2000 Earth & Space Science Survey● EVR1001 Intro. to Environmental Science● PHY1020 Basic Concepts of Physics●	3 3 3 4 3 3 3 3 3 3 3	□ CGS1570 Microcomputer Applications 3 □ COP1000 Intro. to Programming Logic 3 □ GRA2157 Comp. Graphics Digital Design. II+ 3 □ COP2700 Data Structure (SQL) 3 □ COP2840 Internet Programming+ 3 ■ Digital Production Specialization □ DIG2205 Digital Post Production 3 □ DIG2822 Electronic Journalism 3 □ DIG2823 Electronic Journalism 3 □ DIG2257 Radio Production Sound Recording 3 □ DIG2290 Studio Production & Direction# 3 Select one of the Following □ TPA1220 Intro. to Stage Lighting 3 OR	Other AS Requirements General Education Core Requirement Successful completion of at least one dotted core course from each of the five major general education areas: Communications, Humanities,
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Mathematics (3 credits) Select one Mathematics Course	3 3 3 3 4	□ CGS1570 Microcomputer Applications 3 □ COP1000 Intro. to Programming Logic 3 □ GRA2157 Comp. Graphics Digital Design. II+ 3 □ COP2700 Data Structure (SQL) 3 □ COP2840 Internet Programming+ 3 ■ Digital Production Specialization □ DIG2205 Digital Post Production 3 □ DIG2822 Electronic Journalism 3 □ DIG2821 Digital Storytelling 3 □ DIG2431 Digital Storytelling 3 □ DIG2257 Radio Production Sound Recording 3 □ DIG2290 Studio Production & Direction# 3 Select one of the Following □ TPA1220 Intro. to Stage Lighting OR □ GRA2157 Comp. Graphics Digital Design. II+ 3 Marketing & Graphics Specialization □ ART1201C Design I 3 □ PGY2801C Photography I 3	Other AS Requirements General Education Core Requirement Successful completion of at least one dotted core course from each of the five major general education areas: Communications, Humanities, Mathematics, Natural Sciences, Social Sciences
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☐ POS2041 American Nat'l Government • @ 3