

Associate in Science (AS) Digital Media – Video Production

This Program Map is Part of the Arts, Humanities, Communication, and Design Pathway

Note: This Program Map is intended to serve as a guide; students should always meet with their Student Success Advisor to develop a personalized Education Plan.

Course Title Term Course ID Credits Term 1 **DIG 2000C** Introduction to Digital Media 3 Credits 12 Credits PGY 2801C Digital Photography I 3 Credits DIG 2109C **Digital Imaging Fundamentals** 3 Credits Introduction to College Mathematics, or MAT 1100, or 3 Credits MAT 1033 Intermediate Algebra (See Note 3 Below) Term 2 DIG 2030C Digital Video and Sound 3 Credits **12 Credits** ENC 1101 College Composition I 3 Credits Page Design and Layout **GRA 2120C** 3 Credits Topics in Mathematics, or MGF 1106, or 3 Credits MAC 1105 College Algebra (See Note 3 Below) Term 3 3 Credits DIG 2430C **Digital Storytelling** 9 Credits DIG 2292C **Digital Post-Production** 3 Credits Humanities General Education Course 3 Credits Humanities (See Note 4 Below) Web Development Fundamentals Term 4 CGS 2820C 3 Credits **12 Credits** DIG 2261C **Digital Audio Production** 3 Credits Lighting for Cinematography DIG 2330C 3 Credits DIG 2500C Fundamentals for Interactive Design 3 Credits Term 5 DIG 2284C Advanced Digital Video and Sound 3 Credits 12-13 Credits DIG 2341C Motion Graphics for Digital Media 3 Credits DIG 2940C 3 Credits Media Practicum and Portfolio Natural Science General Education Course 3 or 4 Credits **Natural Science** (See Notes 5 and 6 Below) History of the United States: 1877 to Present, or 3 Credits Term 6 AMH 1020. or 5-7 Credits POS 2041 American National Government (See Note 7 Below) Wellness General Education Course 2 or 3 Credits Wellness (See Note 6 Below)

Program Map for Students Attending Full-Time

Total Required Program Credit Hours: 60

A Few Notes

- 1. Students must meet all graduation requirements. To learn more about graduation requirements, please refer to the College Catalog.
- 2. Students who are interested in transferring to a university and earning a bachelor's degree in Digital Media should speak to their Student Success Advisor.
- 3. Students must earn an appropriate score on a placement examination or complete MAT 1033 in order to enroll in MAC 1105, or complete MAT 1100 to enroll in MGF 1106 or MGF 1107. MAT 1033 or MAT 1100 are not included in the total number of hours in this program of study.

- 4. Students must take one of the approved Humanities General Education Courses in this program: ARH 2000, HUM 2020, LIT 1000, MUL 1010, PHI 2010, or THE 1000.
- Students must take one of the approved Natural Science General Education Courses in this program: AST 1002C, BSC 1005C, BSC 1010C, BSC 2085C, CHM 1045C, EVR 1001C, PHY 2020C, PHY 2048C, or PHY 2053C.
- 6. Students interested in earning a bachelor's degree are encouraged to earn 18 credits in General Education by completing either a 3-credit-hour science and a 3-credit hour wellness course or a 4-credit hour science and a 2-credit hour wellness course.
- Pursuant to Rule 6A-10.02413 of the Florida Administrative Code, all degree-seeking students must demonstrate competency in civic literacy by both passing the Florida Civic Literacy Exam and by completion of either AMH 1020 (History of the United States: 1877 to the Present) or POS 2041 (American National Government). Students may also use AP or CLEP credit for one of the two courses options.

Program: AS-25842: 2022-23 Catalog Year. CIP: 26.0101

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Term	Course ID	Course Title	Credits
Term 1	DIG 2000C	Introduction to Digital Media	3 Credits
6 Credits	DIG 2109C	Digital Imaging Fundamentals	3 Credits
Term 3	DIG 2030C	Digital Video and Sound	3 Credits
6 Credits	MAT 1100, or	Introduction to College Mathematics, or	3 Credits
	MAT 1033	Intermediate Algebra	
		(See Note 3 Below)	-
Term 3	PGY 2801C	Digital Photography I	3 Credits
6 Credits	MGF 1106, or	Topics in Mathematics, or	3 Credits
	MAC 1105	College Algebra	
Tama 4		(See Note 3 Below)	
Term 4	DIG 2430C	Digital Storytelling	3 Credits
6 Credits	DIG 2261C	Digital Audio Production	3 Credits
Term 5	GRA 2120C	Page Design and Layout	3 Credits
6 Credits	ENC 1101	College Composition I	3 Credits
Term 6	CGS 2820C	Web Development Fundamentals	3 Credits
6 Credits	Humanities	Humanities General Education Course	3 Credits
		(See Note 4 Below)	
Term 7	DIG 2292C	Digital Post-Production	3 Credits
6 Credits	DIG 2330C	Lighting for Cinematography	3 Credits
Term 8	DIG 2500C	Fundamentals for Interactive Design	3 Credits
6 Credits	DIG 2341C	Motion Graphics for Digital Media	3 Credits
Term 9	DIG 2284C	Advanced Digital Video and Sound	3 Credits
8-10 Credits	Wellness	Wellness General Education Course	2 or 3 Credits
		(See Note 5 Below)	
	Natural Science	Natural Science General Education Course	3 or 4 Credits
		(See Notes 5 and 6 Below)	
Term 6	DIG 2940C	Media Practicum and Portfolio	3 Credits
6 Credits	AMH 1020, or	History of the United States: 1877 to Present, or	3 Credits
	POS 2041	American National Government	
		(See Note 7 Below)	

Program Map for Students Attending Part-Time

Total Required Program Credit Hours: 60

A Few Notes

- 1. Students must meet all graduation requirements. To learn more about graduation requirements, please refer to the College Catalog.
- 2. Students who are interested in transferring to a university and earning a bachelor's degree in Digital Media should speak to their Student Success Advisor.
- 3. Students must earn an appropriate score on a placement examination or complete MAT 1033 in order to enroll in MAC 1105, or complete MAT 1100 to enroll in MGF 1106 or MGF 1107. MAT 1033 or MAT 1100 are not included in the total number of hours in this program of study.

- 4. Students must take one of the approved Humanities General Education Courses in this program: ARH 2000, HUM 2020, LIT 1000, MUL 1010, PHI 2010, or THE 1000.
- 5. Students interested in earning a bachelor's degree are encouraged to earn 18 credits in General Education by completing either a 3-credit-hour science and a 3-credit hour wellness course or a 4-credit hour science and a 2-credit hour wellness course.
- Students must take one of the approved Natural Science General Education Courses in this program: AST 1002C, BSC 1005C, BSC 1010C, BSC 2085C, CHM 1045C, EVR 1001C, PHY 2020C, PHY 2048C, or PHY 2053C.
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Additional Information



Minimum Graduation Requirements

To qualify for graduation at Polk State College, a student must:

- 1. Complete all degree-seeking admission requirements, including the submission of all necessary transcripts and other required documents.
- 2. Complete the required credit hours in a prescribed program of study.
- 3. Complete any other applicable requirements (e.g., some occupational and technical programs require a grade of C or better in all program courses).
- 4. Have an overall cumulative GPA of at least 2.00. A minimum cumulative program GPA of 2.0 is required for graduation with a credit or vocational certificate, or an Applied Technology Diploma.
- 5. For Associate in Arts and Baccalaureate Degree programs <u>ONLY</u>, satisfy the foreign language requirement for graduation, which is proficiency at college-level II (or the equivalent).
- 6. Complete at least 25 percent of the credit hours required for the degree or certificate through instruction offered at Polk State College.

To learn more about graduation requirements, including the foreign language proficiency requirement for AA, BAS, and BS degrees, refer to the College Catalog at <u>http://catalog.polk.edu/index.php</u>.



Career Coach

Are you interested in learning more about the careers this program will prepare you for? If so, check out Career Coach. Career Coach provides information on job openings, wages, education requirements, required skills, and job postings. You can even complete a career assessment to find careers that match your interests. To learn more about the careers that this program will prepare you for, <u>please visit Career Coach</u>.



Polk State Pathways

Interested in exploring Program Maps for other programs and transfer intents at Polk State? Visit <u>www.polk.edu/program-maps</u> to view additional Pathways and Program Maps.

