Associate in Science (AS)
Digital Media (Video Production Specialization)

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

This Program Map is for students who plan to earn an AS degree in Digital Media with a specialization in Video Production at Polk State College. This Program Map is intended to serve as a guide, and students should meet with their Student Success Advisor to develop a personalized Educational Plan.

Program Map for Students Attending Full-Time

Term	Course ID	Course Title	Credits
Term 1	DIG 2000C	Introduction to Digital Media	3 Credits
	PGY 2801C	Digital Photography I	3 Credits
	DIG 2109C	Digital Imaging Fundamentals	3 Credits
	MAT 1100	Introduction to College Mathematics (See Note 1)	3 Credits
Term 2	DIG 2030C	Digital Video and Sound	3 Credits
	GRA 2120C	Page Design and Layout	3 Credits
	Civic Literacy	Civic Literary/Social Sciences General Education Course (See Note 2)	3 Credits
	Mathematics	Mathematics General Education Course (See Note 1)	3 Credits
Term 3	DIG 2330C	Lighting for Cinematography	3 Credits
	DIG 2261C	Digital Audio Production	3 Credits
	DIG 2292	Digital Postproduction	3 Credits
Term 4	ENC 1101	College Composition	3 Credits
	CGS 2820C	Web Development Fundamentals	3 Credits
	DIG 2500C	Fundamentals of Interactive Design	3 Credits
	HUM 2020	Introduction to Humanities (See Note 3)	3 Credits
Term 5	DIG 2430C	Digital Storytelling	3 Credits
	DIG 2284C	Advanced Digital Video and Sound	3 Credits
	DIG 2341C	Motion Graphics for Digital Media	3 Credits
	DIG 2940C	Digital Media Practicum and Portfolio	3 Credits
Term 6	BSC 1005C	Survey of Biological Science (See Note 4)	4 Credits
	HLP 1081	Wellness Concepts (See Note 4)	2 Credits

Total Required Program Credit Hours: 60

A Few Notes:
1. Students may take MGF 1130 Mathematical Thinking or STA 2023 Introduction to Probability and Statistics. Students must earn an appropriate score on a placement examination or complete the appropriate MAT prerequisite(s) before taking these courses.
2. 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 AMH 1010 (History of the United States: 1607-1877), 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 three-course options.
3. HUM 2020 is the recommended Humanities course. Please refer to the College Catalog for additional choices or speak to your Student Success Advisor.

4. Students who take a 3-credit-hour Natural Sciences Course must take a 3-credit-hour Wellness Course. Students who take a 4-credit-hour Natural Sciences Course should take a 2-credit-hour Wellness Course.
5. Students who wish to transfer to a four-year program should complete an AA degree. Please speak to your Student Success Advisor.
6. Students must meet all graduation requirements. To learn more about graduation requirements, please refer to the College Catalog.

Program: AS-25842 CIP: 26.0101– **2024-2025 Catalog Year (tentative)**

Associate in Science (AS)
Digital Media (Video Production Specialization)

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

This Program Map is for students who plan to earn an AS degree in Digital Media with a specialization in Graphic Design at Polk State College. This Program Map is intended to serve as a guide, and students should meet with their Student Success Advisor to develop a personalized Educational Plan.

Program Map for Students Attending Part-Time

Term	Course ID	Course Title	Credits
Term 1	DIG 2000C	Introduction to Digital Media	3 Credits
	DIG 2109C	Digital Imaging Fundamentals	3 Credits
Term 2	DIG 2030C	Digital Video and Sound	3 Credits
	MAT 1100	Introduction to College Mathematics (See Note 1)	3 Credits
Term 3	Civic Literacy	Civic Literary/Social Sciences General Education Course (See Note 2)	3 Credits
	PGY 2801C	Digital Photography I	3 Credits
Term 4	GRA 2120C	Page Design and Layout	3 Credits
	Mathematics	Mathematics General Education Course (See Note 1)	3 Credits
Term 5	DIG 2430C	Digital Storytelling	3 Credits
	DIG 2292C	Digital Postproduction	3 Credits
Term 6	DIG 2261C	Digital Audio Production	3 Credits
	DIG 2330C	Lighting for Cinematography	3 Credits
Term 7	ENC 1101	College Composition I	3 Credits
	DIG 2500C	Fundamentals of Interactive Design	3 Credits
Term 8	DIG 2284C	Advanced Digital Video and Sound	3 Credits
	DIG 2341C	Motion Graphics for Digital Media	3 Credits
	DIG 2940C	Digital Media Practicum and Portfolio	3 Credits
Term 9	CGS 2820C	Web Development Fundamentals	3 Credits
	HUM 2020	Introduction to Humanities (See Note 3)	3 Credits
Term 10	HLP 1081	Wellness Concepts (See Note 4)	2 Credits
	BSC 1005C	Survey of Biological Science (See Note 4)	4 Credits

Total Required Program Hours: 60

A Few Notes:
1. Students may take MGF 1130 Mathematical Thinking or STA 2023 Introduction to Probability and Statistics. Students must earn an appropriate score on a placement examination or complete the appropriate MAT prerequisite(s) before taking these courses.
2. 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 AMH 1010 (History of the United States: 1607-1877), 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 three-course options.

3. HUM 2020 is the recommended Humanities course. Please refer to the [College Catalog](#) for additional choices or speak to your Student Success Advisor.
4. Students who take a 3-credit-hour Natural Sciences Course must take a 3-credit-hour Wellness Course. Students who take a 4-credit-hour Natural Sciences Course should take a 2-credit-hour Wellness Course.
5. Students who wish to transfer to a four-year program should complete an AA degree. Please speak to your Student Success Advisor.
6. Students must meet all graduation requirements. To learn more about graduation requirements, please refer to the [College Catalog](#).

Program: AS-25842 CIP: 26.0101 – **2024-2025 Catalog Year (tentative)**