



## Pamlico Community College Program Curriculum Map

**Program Name:** Associate in Arts

**Program Student Learning Outcomes (PSLOs):**

1. Demonstrate the ability to communicate clearly and effectively.
2. Demonstrate the ability to critically use documented research to arrive at supporting conclusions.
3. Use mathematical reasoning to solve contextual problems.
4. Demonstrate knowledge of science and how it applies to everyday life.
5. Demonstrate the ability to evaluate information to determine accuracy and credibility.
6. Apply Universal Intellectual Standards to critically assess personal and peer reasoning processes.

**Required Courses:**

ACA 122 – College Transfer Success

ENG 111 – Writing and Inquiry

ENG 112 – Writing and Research in the Disciplines

The A/A degree requires 9 Credits within the Humanities and Fine Arts. The available courses from which to choose are:

ART 111 (Art Appreciation)  
ART 114 (Art History Survey I)  
ART 115 (Art History Survey II)  
ENG 231 (American Literature I)  
ENG 232 (American Literature II)  
ENG 241 (British Literature I)  
ENG 242 (British Literature II)  
MUS 110 (Music Appreciation)  
MUS 112 (Introduction to Jazz)  
PHI 215 (Philosophical Issues)  
PHI 240 (Introduction to Ethics)

The A/A degree requires 9 Credits within the Social/Behavioral Sciences. The available courses from which to choose are:

ECO 251 (Principles of Microeconomics)  
ECO 252 (Principles of Macroeconomics)  
HIS 111 (World Civilizations I)  
HIS 112 (World Civilizations II)  
HIS 131 (American History I)  
HIS 132 (American History II)  
POL 120 (American Government)  
PSY 150 (General Psychology)  
SOC 210 (Introduction to Sociology)

The A/A degree requires 4 Credits within the Natural Sciences. The available courses from which to choose are:

AST 111 (Descriptive Astronomy)  
AST 111A (Descriptive Astronomy Lab)  
BIO 110 (Principles of Biology)  
BIO 111 (General Biology)  
CHM 151 (General Chemistry I)  
GEL 111 (Introductory Geology)  
PHY 110 (Conceptual Physics)  
PHY 110A (Conceptual Physics Lab)

The A/A degree requires 3-4 Credits in Math. The available courses from which to choose are:

MAT 143 (Quantitative Literacy)  
MAT 152 (Statistical methods I)  
MAT 171 (Pre-calculus Algebra)  
MAT 175 Pre-calculus

# Program Curriculum Map with Performance Targets

## Performance Goal

1	2	3
Emerging (Outcome Introduced)	Developing (Outcome Reinforced)	Proficient (Outcome Emphasized)

Type	Course	Learning Outcome 1	Learning Outcome 2	Learning Outcome 3	Learning Outcome 4	Learning Outcome 5	Learning Outcome 6
Required	ENG 111	1	1			2	2
Required	ENG 112	2	3				
Elective	ENG 232	3				3	3
Elective	ENG 242	3					
Elective	HUM 115			1	1	2	2
Elective	ART 111	2	2			1	1
Elective	ART 114	2	2			2	2
Elective	ART 115	2					
Elective	ENG 231	3	3			3	3
Elective	ENG 232	3	3			3	3
Elective	ENG 241	3	3			3	3
Elective	ENG 242	3	3			3	3
Elective	MUS 110	1	1				
Elective	MUS 112	1	1				
Elective	PHI 215	2	2				
Elective	PHI 240	2	2				
Elective	ECO 251	1	1				
Elective	ECO 252	2	2				
Elective	HIS 111	2	2				
Elective	HIS 112	2	2				
Elective	HIS 131	2	2				
Elective	HIS 132	2	2				
Elective	POL 120	2	2	2	2	2	2
Elective	PSY 150	2	2	2	3	3	3
Elective	SOC 210	2	2	3	3	3	3
Elective	AST 111	1	1	2	2	2	2

Elective	AST 111A	1	1	2	2	2	2
Elective	BIO 110	1		1	3	2	1
Elective	BIO 111	1		1	3		
Elective	CHM 151	1	1	2	3		
Elective	GEL 111	1	1	2	3		
Elective	PHY 110	1	1	3	3	1	1
Elective	MAT 142			3	1		
Elective	MAT 152			3	1		
Elective	MAT 171			2	1		
Elective	MAT 175			2	1		