

# ASSOCIATE IN ARTS, A.A. - AA3

The Associate in Arts degree is designed for the student planning to transfer to a four-year program and for the student who wishes to broaden his or her general knowledge. The A.A. program is designed to prepare students who are seeking a four-year baccalaureate major in fields such as business, accounting, management, English, journalism, social work, education, nursing, music, psychology, history, pre-law and other humanities, fine arts and social sciences.

Electives depend on students' educational goals and may show wide variety. Students should consult their advisors for appropriate elective courses. The Associate in Arts program is available through a combination of traditional, hybrid, and online course offerings and can be obtained fully through the completion of online coursework. Faculty advisors are available to help students select appropriate courses to meet degree requirements and to prepare for transfer opportunities.

Courses	Course Title	Credit Hours
<b>General Education Courses</b>		
	Communication and/or Literature	9
	Humanities/Fine Arts, and Social Behavioral Sciences <sup>1</sup>	12
	Mathematics and/or Natural Sciences	6
	Subtotal	27
<b>Required Core Subject Areas</b>		
	Communication/Fine Arts, and Social/Behavioral Sciences	15
	Subtotal	15
<b>Other Courses Required for Graduation</b>		
	Electives <sup>2</sup>	18
	Subtotal	18
	Total Hours	60

<sup>1</sup> with at least 3 SCH from Humanities/Fine Arts and 3 SCH from Social/Behavioral Sciences

<sup>2</sup> courses to be chosen by the student under the guidance of his/her advisor, for the purpose of allowing the student to adapt the program to their individual goals

Courses	Course Title	Credit Hours
<b>Communication/ Literature</b>		
ENG 101	English Composition I (Required)	3
ENG 102	English Composition II (Required)	3
ENG 201	American Literature I	3
ENG 202	American Literature II	3
ENG 205	English Literature I	3
ENG 206	English Literature II	3
ENG 208	World Literature I	3
ENG 209	World Literature II	3
ENG 235	Southern Literature	3

SPC 205	Public Speaking	3
<b>Mathematical/ Analytical Reasoning</b>		
MAT 110	College Algebra	3
MAT 111	College Trigonometry	3
MAT 120	Probability and Statistics	3
MAT 122	Finite College Mathematics	3
MAT 123	Contemporary College Mathematics	3
MAT 130	Elementary Calculus	3
MAT 140	Analytical Geometry and Calculus I	4
MAT 141	Analytical Geometry and Calculus II	4
MAT 220	Advanced Statistics	3
MAT 240	Analytical Geometry and Calculus III	4
MAT 242	Differential Equations	4
PHI 105	Introduction to Logic	3
<b>Social/ Behavioral Science</b>		
ECO 210	Macroeconomics	3
ECO 211	Microeconomics	3
HIS 101	Western Civilization to 1689	3
HIS 102	Western Civilization Post 1689	3
HIS 115	African-American History	3
HIS 201	American History : Discovery to 1877	3
HIS 202	American History : 1877 to Present	3
PSC 201	American Government	3
PSC 215	State and Local Government	3
PSY 201	General Psychology	3
PSY 203	Human Growth and Development	3
PSY 210	Educational Psychology	3
PSY 212	Abnormal Psychology	3
SOC 101	Introduction to Sociology	3
SOC 205	Social Problems	3
SOC 210	Juvenile Delinquency	3
SOC 220	Sociology of the Family	3
<b>Humanities/ Fine Art</b>		
ART 101	Art History and Appreciation	3
ENG 201	American Literature I	3
ENG 202	American Literature II	3
ENG 205	English Literature I	3
ENG 206	English Literature II	3
ENG 208	World Literature I	3
ENG 209	World Literature II	3
ENG 235	Southern Literature	3
HSS 105	Technology and Culture	3
MUS 105	Music Appreciation	3
PHI 101	Introduction to Philosophy	3
PHI 105	Introduction to Logic	3
PHI 110	Ethics	3
REL 103	Comparative Religion	3
SPA 107	Hispanic Culture and Communication	3
THE 101	Introduction to Theatre	3



<b>Lab Sciences</b>		
AST 101	Solar System Astronomy	4
AST 102	Stellar Astronomy	4
BIO 101	Biological Science I	4
BIO 102	Biological Science II	4
BIO 210	Anatomy and Physiology I	4
BIO 211	Anatomy and Physiology II	4
BIO 225	Microbiology	4
CHM 106	Contemporary Chemistry I	4
CHM 107	Contemporary Chemistry II	4
CHM 110	College Chemistry I	4
CHM 111	College Chemistry II	4
EVT 155	Introduction to Earth Science	4
EVT 156	Introduction to Environmental Science	4
PHS 101	Physical Science I	4
PHS 102	Physical Science II	4
PHY 201	Physics I	4
PHY 202	Physics II	4
PHY 221	University Physics I	4
PHY 222	University Physics II	4
<b>Concentration/ Required Core Electives</b>		
ART 101	Art History and Appreciation	3
ECO 210	Macroeconomics	3
ECO 211	Microeconomics	3
ENG 201	American Literature I	3
ENG 202	American Literature II	3
ENG 205	English Literature I	3
ENG 206	English Literature II	3
ENG 208	World Literature I	3
ENG 209	World Literature II	3
ENG 235	Southern Literature	3
HIS 101	Western Civilization to 1689	3
HIS 102	Western Civilization Post 1689	3
HIS 115	African-American History	3
HIS 201	American History : Discovery to 1877	3
HIS 202	American History : 1877 to Present	3
MUS 105	Music Appreciation	3
PHI 101	Introduction to Philosophy	3
PHI 105	Introduction to Logic	3
PHI 110	Ethics	3
PSC 201	American Government	3
PSC 215	State and Local Government	3
PSY 201	General Psychology	3
PSY 203	Human Growth and Development	3
PSY 210	Educational Psychology	3
PSY 212	Abnormal Psychology	3
REL 103	Comparative Religion	3
SOC 101	Introduction to Sociology	3
SOC 205	Social Problems	3

SOC 210	Juvenile Delinquency	3
SOC 220	Sociology of the Family	3
SPA 101	Elementary Spanish I	4
SPA 102	Elementary Spanish II	4
SPA 107	Hispanic Culture and Communication	3
SPA 201	Intermediate Spanish I	3
THE 101	Introduction to Theatre	3
<b>Recommended Electives</b>		
ACC 101	Accounting Principles I	3
ACC 102	Accounting Principles II	3
COL 103	College Skills	3
CPT 101	Introduction to Computers	3

Electives depend on students' educational goals and may show wide variety. Students should consult their advisors for appropriate elective courses. Electives may also be selected from any college transfer course.

Selected courses from the above listing are offered each term. Students should consult with their advisors before making selections and check the requirements of the college to which they plan to transfer.

## Application and Advising

If you are ready to start your education, there are a few simple steps involved in enrolling at Piedmont Technical College.

Get Started Today (<https://www.ptc.edu/admissions/new-students/>)

## Advising Information

The following information provides a guide for advisors who are helping students enroll in this program.

### Program Notes

This program can be completed on a part-time or a full-time basis. Classes can be started any semester.

Students and advisors are encouraged to review the Transfer Guides. These guides give institution-specific information about courses required for individual majors, bridge programs, articulation agreements, etc. The "Requirements for Individual Majors" link will outline preferred courses to complete the associate degree while expediting the completion of a bachelor's degree.

- With an AA degree, graduates can transfer directly to any state-supported four-year institution in SC. Overall, credits from PTC are accepted at more than 23 institutions in SC and surrounding states. Refer to transfer guide links to see which PTC courses are equivalent to those required by the senior institution the student is planning to attend.
- The final decision as to the transferability of courses will be made by the senior institution at the time of transfer. For protection, the student should visit the senior institution and secure approval of all courses.
- Bridge programs have been established that will give students' benefits that vary by institution. Joining a bridge program is not required to transfer to any public four-year college.

- Depending on the senior institution, transfer credit of sciences may require completion of a series and may require enrollment in a face-to-face lab (not online).
  - Students who transfer prior to AA/AS degree completion can transfer back credit to Piedmont Technical College and complete their Associate Degree while enrolled at the senior institution. See Student Records for more details.
3. Employ effective processes for resolving and making decisions.
    - a. Integrate information to solve problems.
    - b. Summarize information and draw conclusions.
  4. Demonstrate the basic computer skills necessary to function in a technological world.
    - a. Located and retrieve information in digital environments.
    - b. Adapt, apply, and construct information in electronic environments (Word, Excel, PowerPoint, etc.)

## Notes About Individual Classes

The first English required for this program is ENG 101. Students will follow this progression, with their starting point being determined by their placement test scores: ENG 032/012 and/or RDG 032/012 (or RWR 032/012) > ENG 100 and/or RDG 100 (or RWR 100) > ENG 101.

Every student should take ENG 101 and ENG 102. At some institutions, ENG 101 and 102 will transfer in as ENG 103. Please check the senior institution's catalog for more details.

The appropriate math track is highly dependent on where a student plans to transfer and the intended major at the four-year college. If the student's future plans dictate that he or she should take MAT 120 or MAT 122, the student will follow this progression, with his or her starting point being determined by placement test scores: MAT 032/012 > MAT 152 or MAT 101 > MAT 120 or MAT 122. If the student needs MAT 110, he or she will follow this progression, with the starting point being determined by placement test scores: MAT 032/012 > MAT 152 or MAT 101 > MAT 102 > MAT 110.

When advising for SPA 101, we strongly recommend that students successfully complete ENG 101 (or have strong placement scores for ENG 101 and have demonstrated competency in English language skills) before attempting SPA 101.

Strong reading and study skills are needed for success in BIO 101 & 102. The pre-requisites for BIO 101 are ENG 100, RDG 100 and MAT 152 or 101 or appropriate placement scores.

Prerequisite for CHM 110 is MAT 110 or appropriate algebra placement score showing readiness for MAT 111. This course requires strong reading skills

## Program Student Learning Outcomes

### Purpose Statement

An Associate in Arts (A.A.) degree provides students a foundation in the liberal arts and is designed to transfer into a variety of Baccalaureate programs at a four-year institution.

### Program Student Learning Outcomes

(General Education Student Learning Outcomes)

1. Communicate effectively.
  - a. Read with Comprehension.
  - b. Write with standard English.
2. Apply mathematical skills appropriate to an occupation.
  - a. Apply mathematical skills to solve problems.
  - b. Perform computational skills.
  - c. Read and interpret and draw conclusions.