

# PHILOSOPHY - AA

This is the Associate in Arts, Philosophy program map for the Arts and Communications Area of Study. This map is intended as a general guide. Please work with your academic advisor regarding your specific goals and transfer requirements. If you are not eligible yet for college level Math or English courses, please consult your advisor for changes in your progression through this pathway.

Order	Category	Course	Credits
<b>FALL YR 1</b>			
1	Elective 1	COLL 101: College Success	5
2	Communication Skills 1	ENGL& 101: Composition I	5
3	Social Science 1	Choose one: SOC& 101: Introduction to Sociology SOC 115: Understanding Diversity	5
<b>WINTER YR 1</b>			
4	Communication Skills 2	ENGL& 102: Composition II	5
5	Elective 2	PHIL& 101: Intro to Philosophy	5
6	Quantitative Skills	Choose one: MATH& 107: Math & Society MATH& 141: Precalculus I MATH& 146: Statistics	5
<b>SPRING YR I</b>			
7	Humanities 1	Choose one: ART& 100: Art Appreciation ART 126: History of Art I ART 127: History of Art II ART 128: History of Art III CMST& 102: Intro to Mass Media DRMA& 101: Intro to Theatre ENGL& 111: Intro to Literature ENGL& 112: Intro to Fiction ENGL& 113: Intro to Poetry ENGL& 115: Intro to Drama IS 101: Understanding the Humanities IS 102: Comparative Arts IS 103: Women's Voices Arts and Humanities IS 105: Popular Culture IS 107: History of Reason IS 109: Intro to Indigenous Humanities MUSC& 105: Music Appreciation	5
8	Social Science 2	Choose one:	5

		PSYC& 100: General Psychology HIST& 146, 147, or 148: US History I, II, or III HIST& 146, 147, or 148: World Civilization I, II, or III POLS& 101: Intro to Political Science	
9	Natural Science 1 <i>One the three of natural science course must have a lab. A course with a lab has a + sign next to it.</i>	Choose one: ASTRO& 100: Survey of Astronomy BIOL& 100: Survey of Biology + BOT 101: Intro to Botany + CHEM& 110: Chemical Concepts with Lab + CSC 100: Intro to Computer Science CS& 141: Computer Science I with Java ENV& 100: Survey of Environmental Science + GEOG 120: Intro to Physical Geography GEOL& 100: Survey of Earth Science + GEOL& 101: Intro to Physical Geography + OCEA& 101: Intro to Oceanography +	5
FALL YR 2			
10	Humanities 2	Choose one: PHIL 130: Ethics PHIL& 115: Critical Thinking	5
11	Social Science 3 <i>must be a different subject than social science 1 &amp; 2</i>	Choose one: ANTH& 206: Cultural Anthropology ECON 101: Intro to Economics ECON& 202: Macroeconomics HIST& 126, 127, or 128: US History I, II, or III HIST& 146, 147, or 148: World Civilization I, II, or III POLS& 101: Intro to Political Science POLS& 202: American Government POLS& 203: International Relations POLS& 204: Comparative Government PSYC& 100: General Psychology PSYC& 200: Lifespan Psychology	5
12	Natural Science 2 <i>Select any natural sciences course from a different discipline than the natural sciences 1 course. Consider one of these courses. One the three of natural science course must have a lab. A course with a lab has a + sign next to it.</i>	Recommended: BIOL& 100: Survey of Biology + CHEM& 121: Intro to Chemistry + CS& 142: Computer Science I with Java GEOG 120: Intro to Physical Geography GEOL& 100: Survey of Earth Science + GEOL& 101: Intro to Physical Geography + PHYS& 110: Physics for Non-Science Majors + PHYS& 114: General Physics I with Lab +	5
WINTER YR 2			
13	Elective 3	Choose one: ANTH& 234: Religion and Culture ART 126: History of Art I ART 127: History of Art II ART 128: History of Art III	5

		<p>CMST&amp; 210: Interpersonal Communication  CMST&amp; 220: Public Speaking  ENGL&amp; 244: American Literature I  ENGL&amp; 245: American Literature II  ENGL&amp; 254: World Literature I  ENGL 250: Intercultural Literature  PHIL&amp;120: Symbolic Logic</p>	
14	Elective 4	<p>Choose one:  ECON 101: Intro to Economics  ECON&amp; 202: Macroeconomics  HIST&amp; 126, 127, or 128: US History I, II, or III  HIST&amp; 146, 147, or 148: World Civilization I, II, or III  POLS&amp; 101: Intro to Political Science  POLS&amp; 202: American Government  POLS&amp; 203: International Relations  PSYC&amp; 100: General Psychology  PSYC 250: Social Psychology  SOC 230: Sociology of Gender and Sexuality</p>	5
15	Elective 5 <i>Choose any academic elective.</i>	<p>Recommended:  KLA 121: Intro to the Klallam Language  SPAN&amp; 121, 122, or 123; Spanish I, II, or III  SPAN&amp; 221, 222, or 223; Spanish IV, V, or VI</p>	5
<b>SPRING YR 2</b>			
16	<p>Natural Science 3  <i>Select any natural sciences course from a different discipline than the natural sciences 1 &amp; 2 course. One the three of natural science course must have a lab. A course with a lab has a + sign next to it.</i></p>	<p>Recommended:  BIOL&amp; 100: Survey of Biology +  CHEM&amp; 121: Intro to Chemistry +  CS&amp; 142: Computer Science I with Java  GEOG 120: Intro to Physical Geography  GEOL&amp; 100: Survey of Earth Science +  GEOL&amp; 101: Intro to Physical Geography +  PHYS&amp; 110: Physics for Non-Science Majors +  PHYS&amp; 114: General Physics I with Lab +  OCEA&amp; 101: Intro to Oceanography +</p>	5
17	Elective 6	<p>Choose one:  ANTH&amp; 234: Religion and Culture  ART 126: History of Art I  ART 127: History of Art II  ART 128: History of Art III  CMST 201: Social Media and Society  CMST&amp; 210: Interpersonal Communication  CMST&amp; 220: Public Speaking  ECON 101: Intro to Economics  ECON&amp; 202: Macroeconomics  ENGL&amp; 220: Intro to Shakespeare  ENGL&amp; 226: British Literature I  ENGL&amp; 227: British Literature II  ENGL&amp; 244: American Literature I</p>	5

		ENGL& 245: American Literature II ENGL& 254: World Literature I ENGL& 255: World Literature I PHIL&120: Symbolic Logic POLS& 203: International Relations POLS& 204: Comparative Government	
18	Humanities 3 <i>Choose a course in a different subject than humanities 1 and 2.</i>	Recommended: ART 126: History of Art I ART 127: History of Art II ART 128: History of Art III CMST 201: Social Media and Society CMST& 210: Interpersonal Communication CMST& 220: Public Speaking ENGL& 220: Intro to Shakespeare ENGL& 226: British Literature I ENGL& 227: British Literature II ENGL& 244: American Literature I ENGL& 245: American Literature II ENGL& 254: World Literature I ENGL& 255: World Literature I PHIL& 115: Critical Thinking PHIL&120: Symbolic Logic PHIL 130: Ethics	5
Total credits required: 90			

## Arts & Communications

### Area of Study Outcomes

#### Communication Competencies

- Demonstrate an ability to analyze how multicultural audiences shape written, visual, oral, aural, and performative communication and its meaning.
- Generate effective written and oral communication for a variety of purposes and diverse audiences.
- Generate effective visual or performative communication.

#### Quantitative Reasoning

- Apply basic computational skills to practical applications.
- Apply systematic approaches and logic to solving quantitative problems.

#### Information Competencies

- Identify research goals and retrieve information.
- Synthesize, apply, and properly cite information to meet an identified purpose.
- Evaluate the credibility of information and information sources, and distinguish between fact and opinion.

#### Critical Thinking

- Interpret and analyze meaning from written, visual, oral, aural, and performative works.

- Analyze and understand diverse individual and community perspectives and values.
- Understand and analyze social justice issues and movements.
- Generate creative works that demonstrate a process of critical reflection, analysis, experimentation, and original thought.

### Personal and Interpersonal Competencies

- Consider ideas that conflict with individual value systems.
- Function under conditions of ambiguity and uncertainty.
- Work cooperatively and collaboratively with others.

### Career Pathways

By earning a degree or certificate in the area of Arts & Communications you'll be on your way to any of the following career opportunities listed below:

- Artist
- Digital media strategist
- E-book designer and publisher
- Filmmaker
- Graphic designer
- Journalist
- Musician
- Philosopher
- Photographer
- Videographer
- Web designer
- Writer/author

### Program Notes

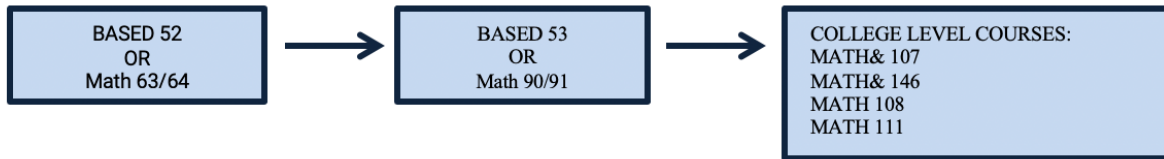
Please note that many universities require a foreign language and intermediate algebra (Math 98 at PC) as admissions criteria. Select from three subject areas to fulfill Social Science, Natural Science and Humanities Distribution requirements. Please refer to the AA degree guide for additional information.

### A Passion for a Unique Educational Opportunity

Our Honors program is for highly motivated students who seek to be engaged in an intensive learning process where they make connections among ideas while developing critical thinking skills as they pursue an Associate of Arts or Associate of Science degree. Students discover their intellectual interests, and the gateway to a culminating capstone experience. This distinct Honors Program leads to sustained academic success after transfer, and lifelong success after college. Contact Barbara Blackie, Honors Program Coordinator, at [bblackie@pencol.edu](mailto:bblackie@pencol.edu) for more information.

### Math Information

If you are not ready for college level Math, please contact your advisor about adjusting your course sequence as needed. See below for Math sequence for this pathway (Note: Math 146 -Honors or Math 141 are the math course options for this pathway):



Or



*Please note, if you change your pathway from an Associates of Arts to an Associates of Science or to a Professional Technical pathway, the Math pathway will change also.*

### English Composition Information

If you are not ready for college level English courses, please contact your advisor about adjusting your course sequence as needed. See below for English pathway options:

