

Pre-Healthcare AA transfer with FYE AAPH 5/15/19

This is the Healthcare Area of Study map for a general AA with a Healthcare Focus Pathway. This map is intended as a general guide. Please work with your academic advisor regarding your specific goals and transfer requirements.

Order	Category	Course	Credits
1	College Success/Elective 1	COLL 101: College Success	5
2	Communication Skills	ENGL& 101: Composition I	5
3	Natural Science 1	BIOL& 160L: General Biology with Lab, Cell Biology Emphasis	5
4	Natural Science 2	BIOL& 241L Human Anatomy and Physiology I	5
5	Natural Science 3	CHEM& 121L: Introduction to Chemistry	5
6	Humanities 1	Choose one*: CMST& 210: Interpersonal Communication CMST&220: Public Speaking	5
7	Elective 2	BIOL& 242L: Human Anatomy and Physiology II	5
8	Communication Skills	ENGL102: Composition II	5
9	Quantitative Skills	MATH& 146: Introduction to Statistics	5
10	Social Sciences 1	PSYC& 100: General Psychology	5
11	Social Sciences 2	SOC& 101: Introduction to Sociology*	5
12	Humanities 2	Choose one*: ART& 100: Art Appreciation CMST& 102: Introduction to Mass Media DRMA& 101: Intro to Theatre ENGL& 111: Introduction to Literature ENGL& 244: American Literature I FILM 100: Art of Film IS 101: Understanding the Humanities MUSC& 105: Music Appreciation PHIL& 101: Introduction to Philosophy	5
13	Elective 3	PSYC& 200: Lifespan Psychology	5
14	Elective 4	Choose one*: AOS 110 Medical Terminology (5 credits) CHEM& 131L: Introduction to Organic/Biochemistry (6 credits)	5-6
15	Humanities 3	Choose one (from different subject than Humanities 1 or 2)*: ART 110: Introduction to Painting ART 224: Introduction to Ceramics: Hand Building ART 225: Introduction to Ceramics: Wheel Throwing CMST 201: Social Media & Society DRMA 124: Acting I	5

		ENGL 250: Intercultural Literature ENGL& 254: World Literature I FILM 110: Literature and Film IS 103: Women's Voices Arts and Humanities IS 105: Popular Culture IS 109: Introduction to Indigenous Humanities MUSC& 141: Music Theory I PHIL& 115: Critical Thinking PHIL 130: Ethics	
16	Elective 5	NUTR& 101: Introduction to Human Nutrition*	5
17	Social Sciences 3	Choose one*: HIST& 126, 127 or 128: World Civilizations I, II, or III HIST& 146, 147, or 148: U.S. History I, II, or III POLS& 101: Intro Political Science POLS& 202: American Government POLS& 203: International Relations POLS& 204: Comparative Government	5
18	Elective 6	BIOL& 260L Microbiology	5
TOTAL			90-91

*Suggested course selections. Selections in these areas should be based on transfer goals in consultation with an advisor.

Healthcare Area of Study Outcomes

Healthcare Learning Outcomes

Communications

- Convey accurate medical information verbally and in writing to clients and other professional team members.

Quantitative Reasoning

- Provide accurate and safe care.

Information

- Display knowledge and use of techniques appropriate to the health care field.

Critical Thinking

- Use critical thinking to make clinical judgments that ensure accurate and safe care.
- Practice within the ethical, legal and regulatory frameworks of the healthcare field.

Personal & Interpersonal

- Assess the biopsychosocial-spiritual-cultural dynamic needs of the client.
- Work cooperatively with others in the decision-making process to achieve client and organizational outcomes.
- Provide accurate and safe care in diverse settings.

Career Opportunities Include:

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

Chemical dependency counselor
Community health worker
Emergency medical technician
Healthcare administrator
Lab technician
Medical assistant certified

Medical billing & coding specialist
Medical office assistant
Nursing assistant certified
Phlebotomist
Physical therapist assistant
Registered nurse

Program Notes

This map is intended as a general guide. Please work with an academic advisor regarding your specific goals and transfer requirements. Please note that many universities require a foreign language as an admissions criterion.

Possible additional pre-college classes depending upon placement level: Engl. 90 (5 credits) and Math 63/90/98 (5-15 credits) CHEM&121L has a prerequisite of Math 98