

Cluster:	Human Services	Pathway:	Academy of Teaching Professions
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(Name) High School Program Tech Prep Completer

Check your school's course offerings

Graduation Requirements	Grade 9	Grade 10	Grade 11	Grade 12
English - 4	English 9	English 10	AP English Language Or English 11	AP English Literature or English 12
Social Studies - 3	US Government	AP European History or World Civilizations	AP US History or US History	AP Psychology or AP Economics
Mathematics – 3/4 (Choose a sequence)	Geometry or Algebra I	Algebra II or Geometry	Pre-Calculus or Algebra II	AP Calculus or Pre-Calculus or Math Elective
Science - 3	Biology Matter & Energy	Chemistry or Earth, Space Science	Physics Chemistry AP Elective	AP Science or Other Science Elective
Physical Education - .5/1	.5 PE	.5 Health	.5 PE	
Health Education - .5				
Fine Arts - 1	.5 Fine Arts	.5 Fine Arts	Photography & Digital Processes	Theater Arts
Technology Education - 1	.5 Keyboarding .5 Intro to Computers	Newspaper I Yearbook I	Newspaper II Yearbook II	Web Page Design
Dual Completer Foreign Language - 2 and/or Adv.Tech - 2	Spanish I French I	Spanish II & III French II & III	Spanish III & IV French III & IV	AP Language
Suggested Electives	Child Development I Applied Nutrition	Child Development II Psychology of the Individual General Psychology Intro to Teaching	SAT Prep Speech & Debate	Professional Career Internship
CTE Completer Program - 4			Content Related Field Psychology of the Individual Intro to Teaching (AACC)	Professional Career Internship Foundation of Education (AACC)

Examples of careers students are preparing to enter: <http://www.aacps.org/aacps/boe/commu/slc/human.htm>

Sample Two Year College Program Sequence

This Tech Prep Program connects with the Teacher Education program at Anne Arundel Community College. A student could earn college credit while in high school. <http://www.aacc.edu/teach/>

Semester 1	Semester 2
English Humanities Science Mathematics Class to satisfy Diversity requirement	English Science Humanities Fitness/Wellness Social/Behavioral Science
Semester 3	Semester 4
Computer Technology or Mathematics Social/Behavioral Science Electives related to major	Electives related to major