



Human Services Individual Graduation Plan

This career cluster plan of study is a source of information as you develop your own personal learning plan. This plan lists **EXAMPLES** of suggested coursework. Courses will vary according to the availability in each school district. Plans of study should meet high school graduation requirements as well as entrance requirements for a variety of postsecondary options within this career cluster.

■ Coursework				
Subject	9 th Grade	10 th Grade	11 th Grade	12 th Grade
Language Arts (9 credits)	English 9 Honors English 9 Speech	English 10 Honors English 10	English 11 AP English 11	English 12 AP English 12
Mathematics (8 credits)	Math class (per math dept. recommendation)	Math class (per math dept. recommendation)	Math class (per math dept. recommendation)	Math class (per math dept. recommendation)
Science (6 credits)	Earth Science Honors Earth Science	Biology AP Biology	Science	
Social Studies (4 credits)	History 9	US History 10	US History 11 Dual Credit US History 11	American Government Adv. American Government
Additional Requirements	Freshman Transitions Foreign Language	Health PE	Business Computers PE	Economics Dual Credit Psychology
Electives (52 total credits required for graduation)	Teen Living	Fashion Textiles Nutrition and Foods Parent/Child Development	Adult Living Creating Writing I Early Childhood Professions Intro to Culinary Arts	Creative Writing II Culture Class DC Psychology Education Assistant Elementary Assistant Occupation and Career Experience
■ Extended Learning				
School-Based	Career Research FCCLA	Career Interviews FCCLA	FCCLA Higher Ed Day Job Shadowing	Cooperative Education FCCLA Internship Serve as a Mentor or Tutor Senior Project
Community-Based		Mentorships	Volunteer	Part-Time Employment

Advanced Coursework for Postsecondary Credit

- English
- Introduction to Education
- Developmental & Individual Differences
- Elementary Science Methods
- Math
- The Holistic Child
- Language and Literacy
- Biology
- Understanding Families
- Child Development Practicum I
- Communications
- Families, Community & Culture
- Inquiring, Thinking, Knowing
- Psychology or Sociology
- Instructional Technology
- Literature for Children
- Statistical Methods
- Art Appreciation
- Elementary Math Methods