



Name \_\_\_\_\_

Learner ID \_\_\_\_\_

School/College/University \_\_\_\_\_

# SAMPLE PROGRAM OF STUDY

## Cluster: Education and Training

## Pathway: Teaching/Training

### Career Pathway Plan of Study for ► Learners ► Parents ► Counselors ► Teachers/Faculty

This Career Pathway Plan of Study (based on the Education and Training Career Cluster) can serve as a guide, along with other career planning materials, as learners continue on a career path. Courses listed within this plan are only recommended coursework and should be individualized to meet each learner's educational and career goals. \*This Plan of Study, used for learners at an educational institution, should be customized with course titles and appropriate high school graduation requirements as well as college entrance requirements.

EDUCATION LEVELS	GRADE	English/ Language Arts	Math	Science	Social Studies/ Sciences	Other Required Courses Other Electives Recommended Electives Learner Activities	*Career and Technical Courses and/ or Degree Major Courses for Teaching/Training Pathway	SAMPLE Occupations Relating to This Pathway
Interest Inventory Administered and Plan of Study Initiated for all Learners								
SECONDARY	9	English Composition	Algebra I	Earth Science	Social Studies 9	World Language 1	Career Exploration in Education and Training Child Development 1 Parenting	<b>Occupations Requiring Less than Baccalaureate Degree</b> ► Child Care Worker ► Early Childhood Aide ► Elementary Aide ► Group Worker and Assistant ► Nanny  <b>Occupations Requiring Baccalaureate Degree</b> ► Child Care Director ► Child Life Specialist ► Coach ► Early Childhood Teacher ► Elementary Teacher ► High School Teacher ► Human Resource Trainer ► Middle School Teacher ► Physical Trainer  <b>Occupations Requiring More than Baccalaureate Degree</b> ► College/University Faculty
	10	English Literature	Geometry	Biology	Modern Europe	World Language 2	Child Development 2 Childcare Lab	
	11	Literature & Composition	Pre-Calculus	Chemistry	U.S. History Sociology	World Language 3	Child Development 3 Childcare Lab 2	
	College Placement Assessments-Academic/Career Advisement Provided							
12	English Composition	Intermediate Algebra	Chemistry Biology	World Issues Psychology	World Language 4	HD/FS 190 Child Development Tech Prep/College Pathway Teacher Cadet		
Articulation/Dual Credit Transcribed-Postsecondary Advanced Chemistry								
POSTSECONDARY	Year 13	English Composition	Intermediate Algebra	Chemistry	American Government Psychology	Philosophy	Introduction to Education Introduction to the Exceptional Learner	
	Year 14	Speech/Oral Communication	Computer Applications	Biological Science Physical Science	Modern Western Traditions Child Psychology	Foundations of Education The Exceptional Child Observation Methods	Diversity in Education and Training Instructional/Educational Technology	
	Year 15	Literature for Children	Statistics		Political Science Sociology	Philosophy of Education	Managing the Learning Environment Methods of Teaching and Learning in FCS	
	Year 16				Economics Philosophy of Education	Student Teaching	Complete Teaching/Training Major (4-Year Degree Program)	