Unit Title: Careers Unit	Teacher: Ms. Fuerst
Class: 8 th FACS	Duration: 3 weeks
Grade: 8 th graders	

Summary of unit:

Students will explore careers and career clusters that they are interested in by taking interest surveys, job research, and real-world application.

research, and real-world application.		
Stage 1	- Desired Results	
Standards:	Essential Questions:	
CE 1.1 Investigate the knowledge and skills associated within the sixteen career clusters.	What is a career cluster?	
	What are the 16 career clusters?	
CE 1.2 Evaluate potential careers in the Education and Training, Arts, A/V Technology and Communications, Human Services and Hospitality and Tourism career clusters	How do you find careers within the career cluster?	
Vocab:	Students will understand:	
Students will know: The following vocabulary terms:	How to make and set SMART goals	
terris.	What the 16 career clusters are	
Career, career cluster, personality traits, SMART goals	How to find careers within the 16 career clusters	
Stage 2- Assessment Evidence		
Performance Tasks:	Unit Pre-Assessment:	
Journals, quizzes, worksheets, tests/final project	-career cluster scavenger hunt	

Unit Post-Assessment:

-Career cluster research project/poster

Stage 3- Learning Plan

Learning Activities: (How is the content taught?) procedures/topics

- -reading and note taking
- -class activities
- -quizzes and tests
- -practice skills with hands-on learning

Lesson Descriptions

Lesson 1: Intro to 16 Career Clusters **Lesson 2:** 16 Career Clusters cont.

Lesson 3: Careers within the career clusters

Lesson 4: Careers within the FACS related career clusters

Lesson 5: Career Cluster research

Unit Title: Families Unit

Class: 8th FACS Grade: 8th graders Teacher: Ms. Fuerst

Duration: 3-4 weeks

Summary of unit:

This unit is all about family relationships. Students will learn about family functions, family structures, and students will learn about their family traditions and culture.

	Stage 1- Desired Results		
	Standards:	Essential Questions:	
- 1	HD 2.2 Analyze how the family contributes to healthy human development.	What are family structures?	

What are family functions?

	What are family traditions and culture?			
Vocab:	Students will understand:			
Students will know: The following vocabulary terms: Family structures, Stages of the lifespan, Family diversity, Human Needs, Family functions, traditions, culture	The different types of family structures The different types of family functions Family traditions and culture			
Stage 2- A	Stage 2- Assessment Evidence			
Performance Tasks:	Unit Pre-Assessment:			
Journals, quizzes, worksheets, tests/final project	-pre-survey/discussion questions			
	Unit Post-Assessment: -family album project			
Stage	3- Learning Plan			
Learning Activities: (How is the content taught?				
-reading and note taking -class activities -quizzes and tests -practice skills with hands-on learning				
Lesson Descriptions				
Lesson 1: Family Structures Lesson 2: Family Roles and Responsibilities Lesson 3: Family Traditions and Culture Lesson 4: Building Family Strengths				

Unit Title: Interior Design Unit	Teacher: Ms. Fuerst
Class: 8 th FACS	Duration: 3-4 weeks
Grade: 8 th graders	

Summary of unit:

This unit is all about interior design. They will learn about decorating a living space, the elements of design, principles of design, and backgrounds, furniture, and accessories.

Stage	1- Desired Results	
Standards:	Essential Questions:	
ID 2.1 Describe the elements and principles of design used in an interior space.	What are the elements of design?	
	What are the principles of design?	
Vocab:	Students will understand:	
Students will know: The following vocabulary terms:	Identify four factors to consider before redecorating.	
Elements of design, line, space, form, color,	List the elements of design.	
texture, symmetrical balance, asymmetrical balance, background, functional furniture, traffic	Outline the principles of design.	
pattern, delineate, and emphasis.	Describe four elements of background.	
Stage 2- Assessment Evidence		

Performance Tasks: Journals, quizzes, worksheets, tests/final project	Unit Pre-Assessment: -pre-survey/discussion questions	
	Unit Post-Assessment: -interior design project	

Stage 3- Learning Plan

Learning Activities: (How is the content taught?) procedures/topics

- -reading and note taking
- -class activities
- -quizzes and tests
- -practice skills with hands-on learning

Lesson Descriptions

Lesson 1: Factors to consider before redecorating

Lesson 2: Elements of Design Lesson 3: Principles of Design Lesson 4: Elements of background

Unit Title: MyPlate Unit
Class: 8th FACS
Teacher: Ms. Fuerst
Duration: 3-4 weeks

Grade: 8th graders

Summary of unit:

In this unit, students will learn about food and nutrition. They will learn about the MyPlate, and the five food groups that make up the MyPlate. They will also learn about healthy snacking and how to prepare simple meals when home alone.

Stage	<u>1-</u>	Desired	Results

Standards:

NW 2.1 Describe how food choice decisions affect personal and family wellness.

NW 3.1 Explain common practices that promote safe and sanitary food conditions.

Essential Questions:

What are the parts of the myplate?

What are the three primary nutrient functions?

What are the main types of fat and in which foods are they found?

	What is the process of digestion?				
	How do you relate calorie intake to energy?				
Vocab:	Students will understand:				
Students will know: The following vocabulary terms:	The myplate				
Nutrient, carbohydrates, fiber, protein, calorie,	The three primary nutrient functions				
nutrient density, deficiency	The main types of fat and in which foods are they found				
	The process of digestion				
	Relate calorie intake to energy				
Stage 2- A	Stage 2- Assessment Evidence				
Performance Tasks:	Unit Pre-Assessment:				
Journals, quizzes, worksheets, tests/final project	-pre-survey/discussion questions				
	Unit Post-Assessment:				
	-quiz/test				
	3- Learning Plan				
Learning Activities: (How is the content taught?) procedures/topics				
-reading and note taking					
-class activities					
-quizzes and tests -practice skills with hands-on learning					
Lesson Descriptions					
Lesson 1: Nutrients at Work					
Lesson 2: The Process of Digestion					