Career, Technical, & Agricultural Education

FOUNDATION SKILLS

PATHWAY: All Pathways, Culinary Arts

All CTAE Courses, Culinary Arts II **COURSE:**

10.1 Career Research Project and 1.1 Careers UNIT:



INTRODUCTION

Annotation: Briefly describe the unit topics, tasks, methods, etc.

In this unit students will research a career in the pathway. They will use the internet, library, job shadowing, etc. to find information on the career. The information will be used for a career poster to be presented to the class along with an oral presentation. The career posters may then be displayed in the classroom.

Grade(s):

Χ	9 th		
Χ	10 th		
Χ]]th		
Χ	12 th		

Time: Five 50 minute periods.

Author: Eve Felton and Frank Flanders

Students with Disabilities:

For students with disabilities, the instructor should refer to the student's IEP to be sure that the accommodations specified are being provided. Instructors should also familiarize themselves with the provisions of Behavior Intervention Plans that may be part of a student's IEP. Frequent consultation with a student's special education instructor will be beneficial in providing appropriate differentiation.

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FOCUS STANDARDS

GPS Focus Standards:

CTAE - FS- 10 Career Development: Learners plan and manage academic-career plans and employment relations.

CA-CAII-1. Students will identify skills, certifications, and experience required for careers in the hospitality, tourism and foodservice industries.

GPS Academic Standards:

ELA 10 RC3. The student acquires new vocabulary in each content area and uses it correctly.

ELA11LSV1. The student participates in student-to-teacher, student-to-student and group verbal

interactions.

ELARL5. The student participates in student-to-teacher, student-to-student and group verbal

interactions

NFCS-8.1. Analyze career paths within the food production and food service industries.

National / Local Standards / Industry / ISTE:

ESS09 Employability and Career Development: Know and understand the importance of employability skills. Explore, plan, and effectively manage careers. Know and understand the importance of entrepreneurship skills.



UNDERSTANDINGS & GOALS

Enduring Understandings:

Students will understand the requirements and job outlook for a specific career area in their pathway.

Essential Questions:

- Why is career research important?
- Have your career goals changed since you were a young child?
- Why are short term and long term goals important to set?

Knowledge from this Unit:

• Students will recall information about the careers they research in the assessment activity.

Skills from this Unit:

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Assessment Method Type: Select one or more of the following. Please consider the type(s) of differentiated instruction you will be using in the classroom.

<u></u>	Pre-test Objective assessment - multiple-choice, true- false, etc. Quizzes/Tests Unit test Group project Individual project Self-assessment - May include practice quizzes, games, simulations, checklists, etc. Self-check rubrics Self-check during writing/planning process Journal reflections on concepts, personal experiences and impact on one's life Reflect on evaluations of work from teachers, business partners, and competition judges Academic prompts Practice quizzes/tests Subjective assessment/Informal observations Essay tests Observe students working with partners Observe students role playing
_	Peer-assessment Peer editing & commentary of products/projects/presentations using rubrics Peer editing and/or critiquing Dialogue and Discussion
Assessmen	t(s) Title: Career Exploration Poster
Assessmen	t(s) Description/Directions:
Explain and	assign Handout 1 to students.
Attachmen	ats for Assessment(s): Please list.
Handout 1:	
Purpose: Select and st	udy a career in your specific pathway that is of special interest to you

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*An alternative to using these materials is to use a program such as Photoshop, PowerPoint, or another graphic editing program, to create a presentation. Your teacher will tell you which method you may use.

Procedure:

- 1. Select a career of interest to you.
- 2. Research the career on the Internet, library, or interview someone in the field. Keep notes on the career.
- 3. Print photos relating to the career for use on the poster.
- 4. On sheet of notebook paper, sketch your design for a career poster. Ask the teacher to approve your design.
- 5. Layout your design on poster board by lightly sketching with a pencil.
- 6. Create a title/headline on the poster with the name of your selected career.
- 7. Paste-up photographs, drawings, and add text to complete your poster. Be sure to include important characteristics about the career from your notes.
- 8. When called by the teacher, give a short presentation to the class on your career. Explain the information on your poster.
- 9. Display your poster on the classroom wall or other location if directed by your teacher.

Instructional planning: Include lessons, activities and other learning experiences in this section with a brief description of the activities to ensure student acquisition of the knowledge and skills addressed in the standards. Complete the sequence of instruction for each lesson/task in the unit.

Sequence of Instruction

- Identify the Standards. Standards should be posted in the classroom for each lesson.
 CTAE FS- 10 Career Development: Learners plan and manage academic-career plans and employment relations.
- 2. Review Essential Questions.
 - a. Why is career research important?
 - b. Have your career goals changed since you were a young child?
 - c. Why are short term and long term goals important to set?
- 3. Have the students share stories about times they, or others they know, have forgotten to pack an item (or several) when going on a trip. Perhaps it was money for spending, toiletries, dress shoes, maps, etc. What challenges did they face? How did they feel at the time? Relate this feeling of being unprepared to the feeling of being poorly prepared for our careers. Discuss how one might feel if they discovered a career they really wanted, only to discover that they are not qualified for it.
- 4. Inform students of the importance of making a wise career choice.
- 5. Explain that careers should be enjoyable, beneficial to others, rewarding and provide adequate income for a family.
- 6. Discuss with the students the factors that should be considered when choosing a career.
- Lead students in developing a list of factors that should be included in selecting a
 career. Examples: Importance of education, work place, work location, salary,
 retirement, insurance, other benefits.
- 8. Hand out the list of careers for the class's pathway.

- 9. Reserve career center in library and have students write a one page report on their career of interest from the pathway list of careers. The students may need a short time to look over several careers of interest and decide on one. The report should include the factors that the students developed.
- 10. Assist students to find materials and organize reports.
- 11. Lead each student in making a career choice selection.
- 12. Provide each student an opportunity to report to the class his/her career choice. (Oral presentation)
- 13. Lead students in exploring the Georgia career information system program.

Attachments for Learning Experiences: Please list.

Rubric for Career Research Paper:

Grading	Superior	Excellent	Good	Fair	Poor
Criteria	5	4	3	2	1
Organization					
Quality of					
Information					
Grammar &					
Spelling					
Interesting					
Speaking & Eye Contact					

Superior – Meets all requirements; exhaustive coverage; completely understands problem and ability to apply solution; shows originality; few grammatical errors.

Excellent – Meets all requirements of task; well defined and documented; excellent understanding and ability to apply solution; shows evidence of creativity; few errors.

Good – Meets requirements; fairly well planned and documented; shows an understanding and ability to apply data to the solution of new problems; could show more evidence of creativity and more details; few grammatical/mechanical errors.

Fair – Uneven work; meets some requirements; poor coverage; little understanding and ability to apply data to problem solving; needs to improve in significant areas; many grammatical/mechanical errors.

Poor – Meets few if any requirements; little understanding and little application of solution; grammatical/mechanical errors significant.

Notes & Reflections: May include notes to the teacher, pre-requisite knowledge & skills, suggestions, etc.



CULMINATING PERFORMANCE TASK

(Optional)

Culminating Unit Performance Task Title:

Culminating Unit Performance Task Description/Directions/Differentiated Instruction:

Attachments for Culminating Performance Task: Please list.



Web Resources:

Attachment(s):

Materials & Equipment:

Poster board Markers Construction paper Scissors Glue Paint

What 21st Century Technology was used in this unit:

ic Organizer
File(s)
nic Game or Puzzle