**Unit #1 Title:** How Do the Pieces Fit?

**Lesson Title:** If the Career Fits, Explore It! (Part 2) Lesson: 2 of 3

**Grade Level:** 7

**Length of Lesson:** 50 minutes

## Mississippi College and Career Readiness Standard:

**ELA:** W.7.2, W.7.4, W.7.7, W.7.9

**ELA:** SL.7.1, SL.7.2

**ELA:** L.7.1, L.7.2, L.7.3, L.7.4, L.7.6

**ELA:** WHST.6-8.4, WHST.6-8.7, WHST.6-8.9

#### American School Counselor Association (ASCA) Mindsets and Behaviors:

M 2, M 4, M 5

B-LS.1, B-LS.2, B-LS.4, B-LS.7, B-LS.9

B-SMS.1, B-SMS.5

B-SS.1, B-SS.5, B-SS.6, B-SS.7, B-SS.8, B-SS.9

## Materials (include activity sheets and/ or supporting resources)

Completed career interest inventory (See Lesson 1)

Career information resources: Print (e.g., Occupational Outlook Handbook) and electronic

Activity sheets: Who I Am..., Researching a Career (optional)

#### **Enduring Life Skill(s)**

	<b>9</b> (2)				
	Perseverance		Integrity	X	Problem Solving
X	LOurage		Compassion		Tolerance
	Respect	X	Goal Setting		

### **Lesson Measurable Learning Objectives:**

The student will research three possible careers and choose one for further investigation.

#### **Lesson Formative Assessment (acceptable evidence):**

Assessment should relate to the performance outcome for goals and objectives.

Assessment can be question answer, performance activity, etc.

Students will choose a career of interest to research.

### **Lesson Preparation**

#### **Essential Ouestions:**

How do career interest inventories affect career choices?

**Engagement (Hook):** Instructor proclaims, "Tomorrow's the day!"

#### **Procedures:**

## **Instructor Procedures/Instructional Strategies:**

- 1. Say to students: You have to get a job by noon tomorrow! The magic is ... you have the ability get the job of your dreams ... a job that will allow you to be yourself! What will it be? You will use that job as you review the results of the interest inventory you completed during the last guidance lesson.
- 2. Return students' career interest inventory results. Allow time for the students to review the information. Stress the limitations of individual results:
  - Do your results reflect you?
  - How do your results fit with the job you identified at the beginning of this lesson?
  - The person who takes an interest inventory must use the results (not let the results use them) with information they know to be true about themselves (e.g., "The truth is, I made a design when I darkened the bubbles—and have no idea what the question asked.").
- 3. Review career paths and the attributes of those individuals who work in each. Compare the results of their interest inventories, the careers in each career path, and the job they identified Step 1 above. Is there a fit? Would you still choose the job you chose at the beginning of this lesson? Would you like to take the interest inventory again?
- 4. Provide instructions for the Who I Am... activity sheet and have students complete it by marking an X in the boxes that are like them.

**Note:** Students may be unfamiliar with the vocabulary on this activity sheet. The counselor may choose to read the items and offer explanation as questions arise.

#### **Student Involvement/Instructional Activities:**

1. Students will identify a job.

2. Students will review and reflect honestly on their individual results and consider the results in relation to the job identified above. They will ask clarifying questions.

- 3. Students will engage in a comparison of the career paths, workers, and the results of the interest inventories in light of the job they identified earlier in this lesson.
- 4. Review the Who I Am... activity sheet and ask clarifying questions.

- 5. Collect the completed activity sheets. Tell students that during the next lesson, they will be using the results and that between now and the next lesson, they will be discovering more about a specific occupation.
- 6. Explain that students are to research at least three occupations that are in the areas of high interest for them. Encourage students to investigate any career titles that are not familiar to them. Using one or more resources, students will research three careers of interest. From those three options, students will choose one that they will address when doing their reality check during the next lesson, based on the Who I Am ... activity sheet. While students are investigating a specific career, they should consider which career path that occupation fits into.
- 7. Help students explore the career information resources available to them-on the internet, in the counselor's office, or in the school library.

- 5. Complete Step 1 of Who I Am ... activity sheet; give to counselor after completing.
- 6. Students will research three possible careers based on career inventory results, choosing one that they will focus on for further investigation. Students will use highlighters to mark information about the career they have chosen, such as salary, working conditions, location, tasks and responsibilities, and working alone or with others. During the next lesson, they will be using the information gained from their career research to complete Step 2 of the Who I Am ... activity sheet.
- 7. Students may use information downloaded from an online source, or if they are unable to print a hard copy of their career information from an online source, they can use the activity sheet "Researching a Career" to record information they find during the research they conduct.

#### **Teacher Follow-Up Activities**

Students post careers they investigated on a classroom career path chart.

Counselor reflection notes (completed after the lesson)						

# Activity Sheet: Researching a Career

Name:	Grade:
Career:	
Career path:	
Average salary/wage: Hour	rs/work days:
Describe work and working conditions:	
High school courses that will help you prepare for this job	
Education and training needed beyond high school to prep	are you for this job include:

# Activity Sheet: Who I Am ......

Name:			Grade:		
A care	er I am considering:				
Career	path:				
Step 1	Directions: Place an X in fro	ont of t	he statements that reflect your into	erests, a	bilities, and talents.
	High salary (over \$50,000)		Working in a wet place		Working in a safe place
	Middle income (\$20,000 to \$50,000)		Working in some hazardous surroundings		Working at the same location all day
	Low income (under \$20,000)		Pleasant working conditions		Working inside
	Staying clean		Working outside		Getting dirty
	Working in a factory		Working in a rural setting		Working in many areas
	Working in a store		Working in an office		Traveling as part of the job
	Working in a noisy place		Working with other people		Working in a quiet place
	Working in heat		Planning your own work		Working alone
	Working in cold		Doing work that provides a chance to be creative		Working in air conditioning
	Working in a dry place		Doing the same task each day		Having a high level of responsibility
	Following orders		Spending lots of time with your family		Doing different tasks every day
	Working a seasonal job		Being your own boss		Having vacation time
	Working for someone else		Working short hours		Having flexible hours
	Performing mental, rather than physical, tasks		Working a regular 40-hour week		Having respect in the community
	Working with details		Working with tools		Performing physical, rather than mental, tasks

## Instructional Activity 3\_CD7-8-Gr7-Unit1-Lesson2 Page 6 of 6

Having good fringe benefits	Manufacturing a product	Performing a service
Working while standing	Working while sitting	Helping people
Doing work that requires a great deal of reading and writing	Competing with others	Working in an expanding career area
Motivating others	Influencing others	Working in a city
Working in the suburbs	Supervising others	Making decisions on the job
Working in a declining career area	No high school diploma or GED required	Social skills required
Listening skills required	Following directions carefully	Trade or technical school required
Working with a chance for advancement	Advanced college degree required	Using writing skills
Using speaking skills	Using reading skills	On-the-job training required
Apprenticeship offered	License required	Memory skills required
Working as a member of a team	Good grooming required	Using science skills
Advanced math skills required	Basic math skills required	Union membership required
Typing skills required	Special skills required	College degree required
Social studies skills required	Good manners required	Working by myself

Step 2 Directions: Place an O in front of the statements that are true for the career you researched.

Look closely at your responses. If there are both X's and O's in front of each of the statements, the career you are considering should appeal to you. If many of the X's (true for you) and O's (true for the career you researched) are not beside the same statements, you may need to rethink your reasons for considering this career as a potential career choice.