# 6 Analyze Information about Occupations and Job Growth

## **TRANSITION OBJECTIVE**

Students will analyze trends in the education and salary levels of American workers.

## **RELEVANCE TO SUCCESSFUL TRANSITION**

In order to have a true sense of where we fit in as workers in our communities, we must know some facts about the education and salary levels of the American work force.

# **INSTRUCTIONAL SEQUENCE**

#### □ STEP 1: Update Journal

I think I am like other American workers because . . .

#### STEP 2: Convene Roundtable

"I will be part of the American work force when \_\_\_\_\_."

#### □ STEP 3: Advance Organizer

"Today you will analyze information about the education and salary levels in American jobs."



#### STEP 4: Activity - 20 Minutes

Review handout **Occupation Growth Report**. Explain the three job categories: service, business, professional and the information in each column. For guided practice answer question 1 together as a group. Have students work in pairs to answer question 2. Go over their answers.

- I <sup>3</sup>	PERSONAL MANAGEMENT: Unit 2	LESSON 6		
	Job Growth Discussion Guide			
	Which jobs require the least amount of training or education <sup>2</sup> Which jobs have the lowest wage? Which jobs chargory has the highest wage? Which job category has the highest wage? Which job preducts the highest level of decation? Which job preducts the highest level mumber of people working in 2014? What job category is predicted to have the greatest number of people working and the highest pay in 2014? What job category is predicted to have the greatest number of people working and the highest pay in 2014? What job category is predicted to have the greatest number of people working and the highest pay in 2014? What job category is predicted to have the greatest number of people working and the highest pay in 2014? What job category is predicted to have the greatest number of people working and the highest pay in 2014? What job category is predicted to have the greatest number of people working and the highest pay in 2014? What job category is predicted to have the greatest number of people encycles there are alregories. Journal Paulitic Categories the tenses of the number of people encycles in each of the times categories. Journal Paulitic Categories the tenses of the number of people encycles in each of the times categories.			
	3	THE TRANSFORM CURRICULUM		

### STEP 5: Activity - 25 Minutes

Using handout **Job Growth Discussion Guide** lead the whole class through answering questions 1 and 2. Have students work in groups of 3 to answer questions 3-10 for 10 minutes. Go over the questions with the class by having each group share at least one time. Give students time to answer the bonus question independently or in pairs.

#### **STEP 6:** Evaluate Outcomes

One thing to consider when choosing a career is "\_\_\_\_\_."

#### **STEP 7:** Connecting Activity

Have students study definitions of the Key Words for a contest in which teams of three students compete for points by verbally defining the words. Each team member selects a number, 1-3. Each team is assigned a letter starting with A. To start, call a number so that each student with that number must prepare to give the answer. After 30 seconds, call a team letter. If the student from that team does not answer correctly, call another team letter, repeating until someone gives the right answer. Keep score on the board giving one point for each right answer. To add excitement, increase the points earned and announce it before you give the word.

## **KEY WORDS**

occupation	management	laborer	network	median
administration	analysis	projected	auditor	predict

#### MATERIALS AND PREPARATION

- Student Handouts: Occupation Growth Report, page 66; Job Growth Discussion Guide, page 67.
- Prepare explanations and examples for key words.
- Prepare screen images of handouts and plan for discussion of chart information.

#### **SCANS FOUNDATION SKILLS**

- Basic Academic Skills: Reading, Math
- Thinking Skills: Visualizing
- Personal Qualities: Sociability