#### Volunteer Instructions:



## **CAREER PATHS Activity**

**Setup:** Hang the World at work Poster with tape supplied. Place the 16 "Career Information Sheets/Career Paths" around the room. Note: Students will be looking at these to determine job interests. Hang them up in numerical order and allow enough space between the sheets so that the students are not crowded.

**Goal:** To give the students an awareness of the 16 career clusters and discover what cluster may suit them based on their career interest survey results. Then, discover the different careers paths within that cluster that might be of interest to them.

#### Introduce yourself and briefly share your career/education background.

**Opening Comments:** Tell the students that in this activity they will explore career options. Today's activity will describe 16 different career categories. These categories will help them think about which ones might be interesting to them. These categories are called **Career Clusters**. Career Clusters are groups of jobs and industries that are related by the knowledge and skills they require.

Refer to the career cluster chart (in the volunteer folder) and briefly review it with the students. Explain that each cluster includes multiple jobs and careers. Describe how your personal job, past or present, fits within a specific career cluster.

Explain that to find a personal career path, it's important to break larger categories or career clusters into specific jobs. They may want to work with animals, but would they rather be a veterinarian, a medical researcher, a zookeeper or a dog groomer?

Inform students that they will be completing a career interest survey to match their interests with potential careers. Completing the career interest survey will help kick start their thoughts about the direction they may like to head with their future career plans.

# Activity 1- When I grow up.... STEPS:

- Hand out the career interest survey to each student.
- Indicate that each numbered box represents a different career cluster.
- Give the students all the directions first and then have them work at their own pace. Some will finish more quickly than others. Go over all the steps now so that as students finish, they can start moving around to the posters. Please watch for students to finish and remind them of the next steps.
- Directions to the students
  - o Starting with box #1, read each statement and check off the activities that interest you.
  - o Add the total number of check marks in the box.
  - Place the total number on the "Total checks" line at the bottom of each box.
  - Move on to Box #2 and do the same thing.
  - After completing all 16 boxes, transfer the number of check marks in each numbered box to the corresponding number on the career interest results sheet (note: the boxes are color coded to match each corresponding number and career cluster).
  - The three boxes with the highest total are your top career clusters. Circle them.

#### Activity 2 – Career Information Sheets; Determining a Potential Career

After answering the questions on the career interest survey and transferring the number of checkmarks to the "Career Interest Results," this should have revealed what clusters may be best suited to the students. (The top 3 should be circled.)

Refer to one of the career information sheets that you have placed around the room. Explain that there are 16 information sheets throughout the room in order. Each one is color coded to match the career cluster category on their interest survey. For example, if their top interest was box #14, marketing, pink, then the information sheet will have a pink banner at the top. When they are ready, help each student locate the career information sheet for their top career cluster; they should read through the various careers. At the bottom of their Career Interest Results paper, they should write answers to these questions: What is your top Career Cluster? What is the career within the cluster that interests you? Describe the career. What level of education will you need? (These questions are on their packet.) They can then do the same thing for another career within this same cluster if time allows.

If the students still have additional time, they should go to the information sheet for their <u>next</u> highest career cluster and record the same information for one or two careers from this cluster on the back of their packet.

Please monitor students as they are working. Remind them of the "next steps" once they add and transfer their numbers. Some students may only have a chance to take notes on one career, but others will have time for several. There should be no down time.

**Discussion:** Who had an idea of what they wanted to do before doing the survey? Did the survey match those interests? What were some of the career options that you saw? Did the survey help you think about a potential future career?

## End of Day Clean-Up Checklist – Place the following back in the bin:

- World at Work Poster (1)
- Career Information Sheets (16)
- USB drive with Opening Video
- QR Code for Opening Video
- Scratch Paper
- Tape
- Pencils
- Volunteer Instructions Folder
  - Volunteer Instructions
  - Career Cluster Chart
  - Recap Question Card (1)
- Thank the teacher for allowing JA in their classroom today.
- Return Bin to JA staff in hospitality area.

Smile. You made a difference today!



Put a check by the activities that interest you. Add the number of checks in each box and write it on the *Total Checks* line.

1	2		
☐ Taking care of pets	☐ Repairing small appliances		
☐ Planting small trees	☐ Painting houses or buildings		
☐ Planting and caring for flowers and plants	☐ Using tools to make home repairs		
☐ Working in a garden & creating landscapes	☐ Cutting wood to build structures		
☐ Nursing sick animals	☐ Volunteering for Habitat for Humanity		
☐ Grooming dogs, cats, and/horses	☐ Drawing floor plans		
☐ Hiking and watching wildlife	☐ Building simple circuit boards		
Learning how things grow and stay alive	Laying brick or cinder block		
☐ Identifying sick and/or dying plants	☐ Following step-by-step instructions		
Total Checks	Total Checks		
3	4		
☐ Performing (drama and/or dance)	☐ Heing a coch register		
	☐ Using a cash register		
☐ Creating graphic designs on a computer	Typing minutes of a school meeting		
<ul><li>☐ Creating graphic designs on a computer</li><li>☐ Creating an original video or film</li></ul>			
	☐ Typing minutes of a school meeting		
☐ Creating an original video or film	<ul><li>☐ Typing minutes of a school meeting</li><li>☐ Filing or sorting mail or papers</li></ul>		
☐ Creating an original video or film ☐ Sketching or painting	<ul> <li>☐ Typing minutes of a school meeting</li> <li>☐ Filing or sorting mail or papers</li> <li>☐ Running your own business</li> </ul>		
<ul><li>☐ Creating an original video or film</li><li>☐ Sketching or painting</li><li>☐ Taking photographs</li></ul>	<ul> <li>☐ Typing minutes of a school meeting</li> <li>☐ Filing or sorting mail or papers</li> <li>☐ Running your own business</li> <li>☐ Creating web pages and designing layouts</li> </ul>		
<ul> <li>☐ Creating an original video or film</li> <li>☐ Sketching or painting</li> <li>☐ Taking photographs</li> <li>☐ Writing poems, stories or plays</li> </ul>	<ul> <li>☐ Typing minutes of a school meeting</li> <li>☐ Filing or sorting mail or papers</li> <li>☐ Running your own business</li> <li>☐ Creating web pages and designing layouts</li> <li>☐ Managing tasks for a group</li> </ul>		
<ul> <li>☐ Creating an original video or film</li> <li>☐ Sketching or painting</li> <li>☐ Taking photographs</li> <li>☐ Writing poems, stories or plays</li> <li>☐ Making jewelry, sculpture, or other art</li> </ul>	<ul> <li>☐ Typing minutes of a school meeting</li> <li>☐ Filing or sorting mail or papers</li> <li>☐ Running your own business</li> <li>☐ Creating web pages and designing layouts</li> <li>☐ Managing tasks for a group</li> <li>☐ Preparing reports and studying data</li> </ul>		
<ul> <li>☐ Creating an original video or film</li> <li>☐ Sketching or painting</li> <li>☐ Taking photographs</li> <li>☐ Writing poems, stories or plays</li> <li>☐ Making jewelry, sculpture, or other art</li> <li>☐ Playing a musical instrument</li> </ul>	<ul> <li>☐ Typing minutes of a school meeting</li> <li>☐ Filing or sorting mail or papers</li> <li>☐ Running your own business</li> <li>☐ Creating web pages and designing layouts</li> <li>☐ Managing tasks for a group</li> <li>☐ Preparing reports and studying data</li> <li>☐ Typing documents for other people</li> </ul>		

Volunteering as a political aide

Researching and writing grants

Total Checks

Learning a foreign language

of checks in each box and write it on the Total Checks line. 5 6 Planning a stock market game Working as a kids' camp counselor Investing money and studying investments Tutoring young children Balancing a checkbook Reading to young children Opening a savings/checking account Directing a school play Being a treasurer for a school club Babysitting young children Organizing a fundraiser Shelving library books Collecting money for a school event Peer counseling or helping friends get along Developing a budget Helping at Special Olympics events Using spreadsheets and computer programs ☐ Teaching children in an after-school program Total Checks \_\_\_\_ Total Checks \_\_\_\_\_ 7 8 Campaigning for a political candidate Taking care of a sick relative Making political speeches Watching hospital shows on TV Being a city planner Learning first aid and CPR Running for class office Volunteering at a retirement home Preparing budgets Volunteering as a hospital aide Participating in a debate Using a stethoscope to listen to someone's heart

Put a check by the activities that interest you. Add the number

Identifying human body parts from a picture

Bandaging sport injuries with a trainer's help

Total Checks

Responding calmly in emergencies

Put a check by the activities that interest you. Add the number of checks in each box and write it on the *Total Checks* line.

9	10		
☐ Working in a restaurant	☐ Making a family menu		
☐ Planning vacations and other events	☐ Working with older people		
☐ Cooking, baking, and serving meals	☐ Working at a shelter		
☐ Participating in sports activities	☐ Shopping and comparing prices of goods		
☐ Being a lifeguard	Listening and helping friends with problems		
☐ Catering an event	Participating in youth or community groups		
☐ Working at a food stand	☐ Making friends with different kinds of people		
☐ Exercising and working out	☐ Volunteering at a retirement home		
☐ Being an official/umpire at a sporting event	☐ Volunteering as a big brother/big sister		
Total Checks	Total Checks		
11	12		
☐ Developing software programs	☐ Reading mysteries		
☐ Building computers	Listening to a police scanner		
☐ Playing video games	☐ Watching mystery movies or courtroom shows		
Surfing the internet	☐ Playing "Clue" or other mystery board games		
Learning how to run operating systems	☐ Volunteering in a lawyer's office		
☐ Installing software	☐ Following court cases in the news		
Assembling computer hardware	☐ Joining EMT (Emergency Medical Technician) training		
☐ Playing with electronic items	☐ Searching for missing pets or people		
Designing video games	☐ Participating in search and rescue training		
Total Checks	Total Checks		

Put a check by the activities that interest you. Add the number of checks in each box and write it on the *Total Checks* line.

13	14	
☐ Welding or working with metals	☐ Cutting and styling hair	
Repairing furniture	Selling items for a school fundraiser	
☐ Creating wood carvings	☐ Taking tours of new houses for sale	
☐ Taking machine shop classes	☐ Designing or modeling clothes	
☐ Making leather goods	☐ Giving people advice on products they should buy	
☐ Using hand/power tools and operating machinery	☐ Decorating a house and rearranging furniture	
☐ Installing and repairing electronics	☐ Planning and having a yard/garage sale	
☐ Building cabinets, shelves and other woodworking	Arranging and selling flowers	
☐ Putting things together	☐ Fixing watches and clocks	
Total Checks	Total Checks	
15	16	
☐ Visiting science museums	☐ Flying airplanes	
Designing experiments	☐ Repairing vehicles and engines	
Exploring caves and collecting rocks	☐ Working in a warehouse	
	☐ Working on motorized machines or equipment	
☐ Using computers to solve math problems	☐ Solving mechanical problems	
☐ Identifying plants, animals and/or marine life	☐ Building and repairing boats	
Solving environmental problems	☐ Operating a CB or ham radio	
☐ Building model aircraft/boats/trains	☐ Reading mechanical and car magazines/blogs	
☐ Learning how things work/investigating new things	☐ Designing better ways of doing things	
Total Checks	Total Checks	

Source: Career Wonders 2011, SD Dept. of Labor and Regulation, adapted from "Who R U" interest survey from Virginia Career Center

### Career Interest Results

Put the *total checks* number from the boxes on the Career Interest Survey into the boxes below (match the colors and numbers). The three boxes with the highest total are your top career clusters. Circle them.

1 Agriculture, Food and Natural Resources	2 Architecture & Construction	3 Arts, Audio/Visual Technology & Communications	4 Business Management & Administration
—	_	_	_
5	6	7	8
Education & Training	Finance	Government and Public Administration	Health Science
_		_	_
9	10	11	12
Hospitality &	Human Services	Information	Law, Public Safety
Tourism		Technology	Corrections &
			Security
_	_	_	_
13	14	15	16
Manufacturing	Marketing	Science,	Transportation,
-		Technology,	Distribution &
		Engineering & Math	Logistics
			_

Of the 3 career clusters circled above, my highest (or favorite if there's a tie) is:

The career I chose within this cluster is:

Description of this career:

**Education Level:** 

The second career I chose within this same cluster is:

Description of this career:

**Education Level:** 

If you have additional time, go to the information sheet for your next highest career cluster. Record the same information for one or two careers from this cluster on the back of this page.