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## INTRODUCING APPRENTICESHIPS



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### **BRINGING CAREERS TO THE CLASSROOM**

Open students' eyes to a world of occupations with an interview project they'll share in class.

#### **Objective**

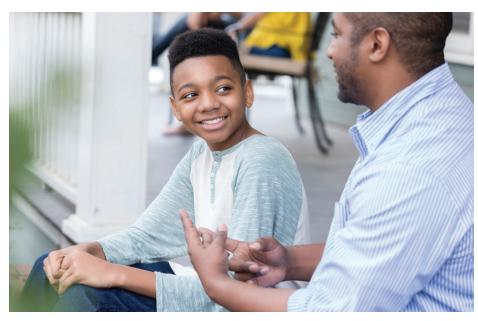
Students will present research findings in the form of an oral report, using facts, quotes, and detailed examples to support their main points.

#### Time

90 minutes (over two class periods)

#### **Materials**

- Prep for Your Interview activity sheet
- Prep for Your Presentation activity sheet



#### Part 1

Ask students what they want to do tomorrow. Then ask: How about in 10 years? Explain that it's easier to answer questions about tomorrow because they're familiar with those options. It's possible to uncover answers about the future. Explain that students will interview someone about their job and what led them to it (such as doing an apprenticeship and/or continuing their education) to learn more about careers.

2 Have students list three people, in order of preference, in their family, school, or community to interview. Note that they will need a parent's permission to interview people in the community.

**3** Distribute the Prep for Your Interview activity sheet. Pair students to work.

4 Ask students to schedule a time and place for their interviews and decide how they will take notes (recorder or paper).

**5** Tell students they will use their interviews to create an oral report. Give an overview of project stages and deadlines.

#### Part 2

Once students have completed their interviews, hand out the Prep for Your Presentation activity sheet. Explain that organizing information in a focused and streamlined way helps to maximize the effectiveness of a report or presentation.

2 Emphasize the importance of paraphrasing findings to concisely communicate key points. Confer with students to check on their progress.

Have students present their oral reports to the class or to small groups. Encourage students in the audience to ask focused questions based on what they heard.

#### **Extension**

If time allows, invite some of the students' interview subjects to class and ask them to share what they do in their jobs. Lead a class discussion and encourage students to ask additional questions of the professionals.

Name

## PREP FOR YOUR INTERVIEW



Review the questions below and add your own as you prepare to interview your subject. Check out the tips and tricks below, then use a second sheet of paper to capture your subject's responses.

#### **GATHER BACKGROUND INFORMATION**

- What is your name and job title/occupation?
- What are some qualifications for your job? Did you need special credentials? Did you train or apprentice with an experienced mentor who guided you? How did that help?
- Can you describe what a typical day in your job involves?

#### **DIG FOR DETAILS**

Develop more personalized questions about your interview subject's unique work experience and career path.

 Example: Can you describe the career path that led you to the position you have today?

Write your own questions below:

1		
2		
3		
4		

## INTERVIEW TIPS AND TRICKS

- Consider where you'll hold the interview, ideally in a quiet place without distractions.
- Order your questions with the most essential ones first so you're sure to get the information you need before you run out of time or forget!
- Come prepared with your written questions, but be willing to go off script. Your subject may say something super interesting that you didn't even think to ask about!
- If you want to record your interview, ask your subject's permission first.
- Think of your interview as a conversation. Relax and be sure to pause between questions so that answers can flow naturally.

### PREP FOR YOUR PRESENTATION 🛂



Organize the information from your interview in a streamlined way so your classmates can learn from what you have to say.

#### **Choose Your Aid**

## **STFP**

- Talking points on index cards
- Poster with key bullet points
- Online presentation tools such as Google Slides or Microsoft **PowerPoint**

**STEP** 

#### Write Introduction

- Who did you interview and why?
- State their job title and describe their industry/field
- Describe key responsibilities (what the job involves on a daily basis)

## STEP

#### Give Details

#### What drew this person to their field?

- Was an apprenticeship or other special training program required?
- Did they take an unexpected path to get to their current career?

STEP

#### **What Makes This Job or Industry Unique or Appealing?**

- Include a guote or anecdote from the interviewee
- Provide fun facts or statistics about the person's profession that your classmates would find surprising

### STFP 5

#### **What Kind of Lifestyle Does** This Job Entail?

- Typical starting salary and/or salary range
- Job prospects for the future
- How is the job structured? (For example, 9–5, rotations, night shifts)

**STEP** 6

#### **What Steps Can I Take to Prepare Myself for a Career in This Field?**

- Academic subjects to focus on
- Outside training, experience, and/or related volunteer work
- Shadowing a professional at work for the day and/or apprenticeship programs

## **KEEP IN**

- What visuals will you use to support your presentation?
- What info do you want to spotlight to spark interest in this profession?



### DEAR FAMILY,

Your child has been **learning about careers** and **pathways to different occupations** as part of the *Jobs of the Future* program from the U.S. Department of Labor. One great way for kids your child's age to **start preparing for their future**: being aware of opportunities like youth apprenticeships. Different from internships, these **paid** programs help students set professional goals while providing:

on-the-job training, experience, and credentials mentoring opportunities a foundation for jump-starting a career

See the next page for tips on how to have an age-appropriate discussion with your child about the future, and discover apprenticeship opportunities together.

#### WHAT EXACTLY IS AN APPRENTICESHIP?

Some people are surprised to learn that apprenticeships are available for occupations in almost every field and that youth apprenticeships, in particular, can give teens an early start on a career with an industry-recognized credential they can take anywhere as proof of their proficiency. Since the legal age to begin work is 16 in most states, youth apprenticeships are typically designed for high school juniors and seniors.

**In-demand industries that offer youth apprenticeships**: advanced manufacturing, cybersecurity, information technology, engineering, and marketing—to name just a few!

# START THE CAREER PLANNING CONVERSATION!



#### **CONVERSATION STARTERS FOR STUDENTS TO FAMILY MEMBERS**

- What are some of the most important skills you learned on the job?
- Is there any career-related info you wish you had known when you were a student?
- Would you change anything about the position/industry you work in? Why or why not?

#### **CONVERSATION STARTERS FOR FAMILY MEMBERS TO STUDENTS**

- How could learning about various types of jobs at an early age benefit you?
- What career paths do you find most interesting?
- How can learning about youth apprenticeships give you a clearer idea of what your next steps should/could be?

#### **BONUS**

Reflect on what you've learned together! What insights have you gained?

#### **EXPLORE THESE ONLINE RESOURCES AS A FAMILY**

Begin here, and check with your child's school to see if they recommend any other career exploration resources!

- Learn more about apprenticeship and find real job listings of apprenticeships across the country: <u>apprenticeship.gov</u>
- Find out more about apprenticeships for high school students: <u>apprenticeship.gov/educators</u>/ high-school
- Get information about industries that have the most new jobs: bls.gov/ooh/\_
- Answer questions about yourself to unlock ideas for careers and apprenticeships, or browse hundreds of careers by industry: mynextmove.org