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Title	"How will I advance my career?"
Grade Level	Middle and High School
Focus	Career Retention & Advancement

	Objectives
The student will	explore their future career goals and consider how they can be achieved.
	analyze the credentials, personal traits, and skills that will be needed throughout their career.

	PA Standard	s
Career Education and Work	<ul> <li>interests, abilities, and academic strengt</li> <li>13.2.8.A: Identify effective speaking and</li> <li>13.2.8.B: Evaluate resources available in</li> <li>13.2.8.C: Prepare a draft of career acqui</li> <li>13.3.8.C: Explain and demonstrate confl dynamics, managing/leadership, mediat</li> <li>13.3.8.E: Identify and apply time manag work situations.</li> <li>13.3.8.G: Identify formal and informal litretention and advancement.</li> </ul>	ests, abilities, and aptitudes. xtracurricular activities based upon personal career ths. I listening skills used in a job interview. researching job opportunities. isition documents. ict resolution skills: constructive criticism, group ion, negotiation, problem-solving. ement strategies as they relate to both personal and felong learning opportunities that support career
English Language Arts	<ul> <li>individual or shared writing products, ta other information and to display inform.</li> <li>1.4.9 - 10.V: Conduct short as well as m (including a self-generated question) or when appropriate; synthesize multiple s of the subject under investigation.</li> <li>1.5.9 - 10.A; 1.5.11 - 12.A: Initiate and</li> </ul>	the Internet, to produce, publish, and update king advantage of technology's capacity to link to ation flexibly and dynamically. ore sustained research projects to answer a question solve a problem; narrow or broaden the inquiry ources on the subject, demonstrating understanding participate effectively in a range of collaborative and issues, building on others' ideas and expressing
Artifact Opportunity	The Personal Career Path Worksheet ca	in be used as an artifact representing standard <b>13.3</b> .
Videos	<ul> <li>2019 Pittsburgh Central videos         <ul> <li>Link: https://www.whatssocool.org/cont ests/pittsburgh-central/</li> <li>QR Code:</li> </ul> </li> </ul>	<ul> <li>2018 Pittsburgh East videos         <ul> <li>Link: https://www.whatssocool.org/contests/pitts burgh-east/</li> <li>QR Code:</li> </ul> </li> </ul>

Materials Needed

### Lesson Plan

- Personal Career Path Worksheet
- Manufacturing Career Path Worksheet
- Internet access
- "What's So Cool About Manufacturing?" videos
- Prior Knowledge

### Prior Lessons

It may be helpful for teachers to remind their students about the documents that they have already created, including a resume, Profile of Myself, business plan, and VSSI Map or Grid (these are from the Career Acquisition Day 2 of 2 and Career Awareness lessons) and Employment Opportunity and Profile of an Applicant (these are from Career Acquisition Day 1 of 2).

Procedures and Activities

- Warm-Up
  - What career will you pursue? [3 minutes]
    - "We have talked a lot about career goals and how to achieve them. In 3 minutes, write down what exactly is a career or field that you currently think you would like to pursue. Then write down as many details as you can about this career. Finally, explain what is interesting to you about this field or career."

## • Body

- How will you attain and advance this career? [25 minutes]
  - There are two options to the body of this lesson, 1) the student can think about their personal career, using their own goals and the documents they have created thus far. Or, 2) the student can think about the career of someone interested in manufacturing, using the videos and other documents that have been created based on those businesses.
  - Option 1: Personal Career
    - For this option, students are asked to complete the **Personal Career Path Worksheet**.
    - First, they will consider what they need to begin their careers, regarding skills, interests, education/credentials, traits, and documents.
    - Then, they will consider what they need to advance their career, focusing on personal traits and continued credentials.
    - For Option 1, the students will need their resume, Profile of Myself, business plan, and VSSI Map or Grid (these are from the Career Acquisition Day 2 of 2, and Career Awareness lessons).
  - Option 2: Manufacturing Career
    - For this option, students are asked to complete the Manufacturing Career Path Worksheet.
    - First, they will consider what someone interested in manufacturing will need to begin their careers, regarding skills, interests, education/credentials, traits, and documents.
    - Then, they will consider what that person needs to advance their career, focusing on personal traits and continued credentials.
    - For Option 2, the students will need the documents from Career Acquisition Day 1 of 2.
- Video [5 minutes]
  - Ask students to find a video online that highlights the career in which they are interested.

-Continued-

## • Closing

# • Share **[10 minutes]**

• Students should share with their peers the work they completed during class and why they chose the video. Sharing can be between partners or small groups.

### **Option 1: Personal Career Path**

### Directions:

Below, you are going to think about your career. First, think about how you would begin your career, regarding skills, interests, education/credentials, traits, and documents. Then, think about what you need to advance your career, focusing on personal traits and continued credentials.

You will need some documents that you've created over the last few weeks: your resume, Profile of Myself, business plan, and VSSI Map or Grid. You can also use your Individualized Career Plan, a document that you will or have already made in 8<sup>th</sup> grade, then referred to and updated throughout high school.

What do you need to begin your career? Skills Personal Traits Interests Credentials Documents Building consensus Commitment Community based Job application organizations (i.e. chambers of Communicating Communication commerce, effectively Letter of trade/technical Appreciation Dependability associations, industrial following an Establishing ground resource centers) interview rules Personal initiative Technical schools Letter of Listening to others Self-advocacy introduction Trade schools Conflict resolution Scheduling Request for letter skills of recommendation 2-year & 4-year Time management schools Managing/leadership Resume Team building Mediation **Technical literacy** Problem-solving

Some examples to get you started:

What do you need to l	begin your career?			
Skills	Personal Traits	Interests	Credentials	Documents

Skills	Personal Traits	Interests	Credentials	Document
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### **Option 2: Manufacturing Career Path**

## Directions:

Below, you are going to think about the career of someone interested in manufacturing. Think about the videos you've already watched and perhaps watch a few more to help you get in the mindset of someone interested in manufacturing. Below, you are going to complete the tables.

First, think about how they would begin their career, regarding skills, interests, education/credentials, traits, and documents. Then, think about what they need to advance their career, focusing on personal traits and continued credentials.

You will need some documents that you've created over the last few weeks: Employment Opportunity and Profile of an Applicant (these are from Career Acquisition Day 1 of 2).

Some examples to get you started:

What do you need to b	egin your career?			
Skills	Personal Traits	Interests	Credentials	Documents
Building consensus	Commitment		Community based organizations (i.e.	Job application
Communicating effectively	Communication		chambers of commerce,	Letter of
Establishing ground	Dependability		trade/technical associations, industrial	appreciation following an
rules	Personal initiative		resource centers)	interview
Listening to others	Self-advocacy		Technical schools	Letter of introduction
Conflict resolution skills	Scheduling		Trade schools	Request for letter
Managing/leadership	Time management		2-year & 4-year schools	of recommendation
Mediation	Team building			Resume
Problem-solving	Technical literacy			

What do they need to	begin their career?			
Skills	Personal Traits	Interests	Credentials	Documents

Skills	Personal Traits	Interests	Credentials	Document
				2.000