

Program Overview

JA It's My Future provides practical information about preparing for the working world while still in middle school.

Following participation in the program, students will be able to:

- Explore potential careers, discover how to plan for a job, and learn how to keep it.
- Develop personal-branding and job-hunting tools for earning a job.

Session Overviews and Objectives	
Session One My Brand Through interviews, self-reflection, and creation of a personal logo, students explore the importance of building a positive personal brand for the future, starting in middle school.	Objectives Students will be able to: Recognize that the choices they make in middle school can have a direct impact now and in the future. Identify corporate and personal brands that represent positive reputations. Design a logo as part of expressing a personal brand.
Session Two Career Clusters Students explore career clusters and identify jobs for additional research. They also recognize the value of and need for all jobs.	Objectives The students will be able to: • Examine career clusters and the jobs in each cluster that they would like to further explore. • Understand the interconnectivity and value of all types of jobs.
Session Three High-Growth Careers Students learn the four factors to consider in choosing a job, and they take a close look at some high-growth career fields.	Objectives Students will be able to: Recognize the four factors to consider in choosing a job. Describe industries that are forecasted to have high growth.
Session Four Career Mapping Students explore how to use life experiences to develop work skills and how to map a path to employment goals.	Objectives Students will be able to: • Identify work skills already developed from experiences and activities. • Plan significant markers they need to reach to earn a particular job.



Session Overviews and Objectives

Session Five On the Hunt

Students are introduced to the basic aspects of job hunting through a scavenger hunt. They are given an organizing tool to keep all their vital job-hunting information in one place.

Objectives

Students will be able to:

- Recognize basic job-hunting tools, including applications, resumes, recommendations, and interviewing.
- Analyze where to look for a job.
- Understand the importance of keeping a record of vital information.

Session Six

How to Keep (or Lose) a Job

Students learn the difference between technical and soft skills, and they recognize the impact that their personal behavior has on their ability to succeed in a job.

Objectives

Students will be able to:

- Differentiate between technical skills and soft skills.
- Describe specific soft skills they already possess and those they need to practice.

Program Basics

- Includes a series of six sessions recommended for middle school students.
- Average time for each session is 45 minutes.
- Materials are packaged in a self-contained kit that includes detailed plans for the volunteer and materials for 32 students.
- Provides practical information about the following key topics: developing a
 personal brand, skills, interests, working environment, job outlook
 considerations when exploring careers and industries, career mapping, jobhunting tools, and soft skills, work ethics, and professionalism.
- Session-specific, student-friendly materials included to increase student interaction and emphasize JA's experiential approach to learning.
- Correlates well to state social studies, English, and math standards, as well as to the Common Core State Standards in English/Language Arts.

Program Concepts and Skills

JA It's My Future enhances students' learning of the following concepts and skills:

Concepts—Brand, Career clusters, Career mapping, Career planning, Employee, High-growth jobs, Interests, Job application, Job forecast, Job hunting, Job interview, Logo, Long-term consequences, Personal brand, Recommendation, Resumes, Short, middle-, and long-term goals, Skills, Soft skills, Symbolism, Tagline, Technical skills, Working environment

Skills—Analyzing data, Analyzing information, Categorizing data, Creativity, Following written instructions, Goal-setting, Interviewing, Mapping, Model building, Oral and visual presentation, Oral and written communication, Organizing information, Reading for Understanding, Self-assessment, Working in pairs and groups

