

Summit Year-to-Year Guide

9th Grade

Best Practices

 Complete Profile over 2-3 days (90 minutes)

Lesson Plan Options:

- Pre and Post Describing You (15 minutes)
- Diving Deeper-Researching a Career (homework or multi-day)
- Post-it Activity: Building Self-Efficacy and Self-Worth (15 minutes)

10th Grade

Best Practices

- If students have NOT completed Profile in 9th grade, complete over 2-3 days (90 minutes)
- If students completed Profile in 9th grade, have students complete the optional Amplifier exercises (40 minutes)

• Lesson Plan Options:

- Pre and Post Describing You (15 minutes)
- Diving Deeper-Researching a Career (homework or multi-day)
- Post-it Activity: Building Self-Efficacy and Self-Worth (15 minutes
- Conducting Mock Interviews (15 minutes/student)

11th Grade

Best Practices

• If students have not completed the optional Amplifier exercises, have them complete (40 minutes)

Lesson Plan Options:

- Conducting Mock Interviews (15 minutes/student)
- Informational Interviews (homework)
- •College Search and Exploration (15 minutes)
- Resume Language (15 minutes)
- •Cover Letter Exercise (45 minutes)

12th Grade

Best Practices

- If students have not completed the optional Amplifier exercises, have them complete (40 minutes)
- Reset Interest Inventory and have students retake to see how interests have changed (YouScience can reset for students) (5 minutes)

Lesson Plan Options:

- Informational Interviews (homework)
- •College Search and Exploration (15 minutes)
- Resume Language (15 minutes)
- •Cover Letter Exercise (45 Minutes)
- Postsecondary Next Steps (15 minutes)

Best Practices

- 1. Plan your implementation with your administration. Consider whether YouScience fits into other required testing from your state. Many schools use PSAT dates or end-of-course exams to administer.
- 2. Have any staff working with YouScience complete the exercises youscience.com/request
- 3. Show students the Introduction to YS PowerPoint up to a week before they complete so they understand the value of YouScience
- 4. Email parents and share resources they can use with their children https://www.youscience.com/schooltools/
- 5. All lesson plans listed above can be accessed at https://knowledgebase.youscience.com/hs lesson-plans