

#### **FAFSA Newsletter**

Name(s): School:

District: Grade(s) Served: 9, 10, 11, 12

Domain: Career

# Activity

Distribution of FAFSA newsletter to 12th graders.

# **Lesson Topic**

Understand relationship among personal and academic decisions, career expectations, and life decisions.

### **ASCA Mindset Standards**

- M 2. Self-confidence in ability to succeed
- M 4. Understanding that postsecondary education and life-long learning are necessary for long-term career success

#### **ASCA Behavior Standards**

- B-LS 6. Set high standards of quality
- B-LS 7. Identify long- and short-term academic, career and social/emotional goals
- B-SMS 4. Demonstrate ability to delay immediate gratification for long-term rewards
- B-SMS 5. Demonstrate perseverance to achieve long- and short-term goals
- B-SS 3. Create relationships with adults that support success
- B-SS 8. Demonstrate advocacy skills and ability to assert self, when necessary

# **Learning Objectives**

- 1. Students will learn about the opportunity for Financial Aid after high school.
- 2. Students will be informed about dates and deadlines to complete FAFSA.

#### **Materials**

Newsletter (handout) Pre and Post Student Survey

## **Handouts/Resource**

https://studentaid.ed.gov/sa/about/data-center/student/application-volume/fafsa-completi on-high-school
See lesson table

## **Procedure**

Students will receive a handout to learn more about applying for FAFSA and why everyone should do it.

**Plan for Evaluation:** How will each of the following be captured?

#### **Process Data**

All seniors will receive the newsletter; email sent list will document that it was sent to all seniors.

Schedule for sending it out.

## **Perception Data**

Pre/Post Surveys

#### **Outcome Data**

Number and percentage of seniors who completed FAFSA according to FAFSA's public report.

(FAFSA Completion by High school:

https://studentai

# Follow Up Plan for Students Who Do Not Meet Objectives

We will follow up with students/ student's parents who may need assistance in applying.