NAVIGATION

GRADE: 9 LESSON: 12

THEME: PLANNING FOR NEXT YEAR



LESSON GOALS:

- Discuss coursework needs (both minimum for graduation and optimum for postsecondary).
- Introduce the Four-Year Plan.
- Prepare students for the course registration process for next year.

ESSENTIAL QUESTIONS:

- What courses do I need to reach my goals?
- What should I do next year?

MATERIALS NEEDED:

- **High School Course Requirements** (next page of this lesson plan share with parents too)
- Four-Year Plan Worksheet (final page of this lesson plan)
- Course catalog
- **Scheduling video** (from your lead advisor)

CLASSROOM ACTIVITIES:

- 1. **Discuss coursework needs.** Research shows that taking advanced or "gatekeeper" courses in high school is the single most important thing a student can do to succeed in postsecondary school more important than grades or socioeconomic status. Distribute the **High School Course Requirements** handout and explain both the **minimum course requirements** to graduate and the courses **counselors recommend** students take. **Show the Scheduling video.** (10-15 minutes)
- 2. Introduce the Four-Year Plan. Distribute a copy of the Four-Year Plan Worksheet to each student. Then, using a course catalog, help students develop a plan for their remaining three years of high school. You might want to focus on the electives that are available for different career pathways. You may want to schedule an individual meeting with each student. (10-15 minutes)
- **3. Introduce the course registration process.** Students' Four-Year Plans will be the first step in the course registration process for next year. Explain how the course registration process will work and how students and their parents will be involved. (5 minutes)

STUDENT PRODUCTS:

• Four-Year Plan. Each student should complete a Four-Year Plan.



HIGH SCHOOL COURSE REQUIREMENTS

WHAT COURSES DO YOU NEED IN HIGH SCHOOL?

What courses will you need to take in high school to succeed in college or in a career? Here's what's <u>required</u> to graduate in Washington State, as well as what school counselors suggest you take (in addition to the minimum) to prepare yourself for the future. Note that your school may have different requirements.

LANGUAGE ARTS

OSPI requires: 3 credits Counselors suggest: 4 credits

Being able to read well, write fluently, and communicate clearly is absolutely essential for college or for any job.

Language arts (English) classes will help you do that and develop an appreciation for literature.

MATHEMATICS

OSPI requires: 2 credits Counselors suggest: 3-4 credits

A good understanding of math is needed in our high-tech, 21st century world. You should aim to take math every year. Math courses include Algebra, Geometry, Trigonometry, Pre-calculus, and Calculus.

HISTORY and GEOGRAPHY

OSPI requires: 2.5 credits Counselors suggest: 2-3 credits
Social studies courses help you learn more about the world around us. These courses include Geography,
Government, Civics, World History, World Cultures, US History, and Political Science.

SCIENCE

OSPI requires: 2 credits Counselors suggest: 3-4 credits
Science is important for any career path, as the study of science teaches you to observe carefully and use logical reasoning to answer questions. Courses include Chemistry, Geology, Biology, and Physics.

FOREIGN LANGUAGE

OSPI requires: 0 credits Counselors suggest: 2-4 credits

Most colleges require at least two years of study of a foreign language (such as Japanese, French, Spanish, Chinese, or Latin). Understanding the cultures and language of other countries is essential today.

VISUAL and PERFORMING ARTS

OSPI requires: 1 credit Counselors suggest: 1-2 credits
Studying the arts helps you learn to express yourself creatively and find new ways to interpret your surroundings. Arts courses include Art, Music, Photography, Drama, and Dance.

ELECTIVES

OSPI requires: 5.5 credits in general Electives
2 credits in Health & Fitness
1 credit in Occupational Education

The elective courses you take will be determined in part by the career pathway you select when you are in 9th grade. You high school advisor will help you develop a **Four-year Plan** that tracks the courses you plan to take each year.

In each of these areas, register for the most advanced class level you can manage.





Second Semester Freshman English:
Freshman English:
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Mathematics:
Science:
Social Studies:
Elective:
Elective (Language?):
Second Semester
Sophomore English:
Mathematics:
Science:
Social Studies:
Elective (Fine Art?):
Elective (Language?):
Second Semester
Junior English:
Social Studies:
Mathematics:
Science:
Elective (Language?):
Elective (Career?):
Second Semester
Senior English:
Social Studies:
Mathematics:
Science:
Elective (Language?):
Elective: