## Graduation Requirement Planning Sheet

22 credits are required to graduate.
Required courses are in bold print. Highly recommended courses are shaded.

Each course is worth a . 5 credit.
1.0 Fine Arts credit required.
1.0 Professional / Technical credit required.

Algebra and Geometry are required (replacing Int. I \& II).
World Language can be taken in any year (two years required for most college; three years are recommended.)

## $\mathbf{1}^{\text {st }}$ SEMESTER

## Grade 9

1. English 9 or English 9 Honors
2. World History or World History Honors
3. Biology or Chemistry
4. Algebra I or Geometry or Geometry Honors or Algebra II Honors
5. Elective:

Recommended: Intro. to Fitness
6. Academic Concentration elective:

Grade 10

1. English 10 or English 10 Honors
2. Chemistry or advanced science course
3. Geometry or Geometry Honors or Algebra II or II Honors or Pre-Calculus
4. Elective:

Recommended: Lifetime Fitness / World Lang.
5. Elective:

Recommended: World History AP
6. Academic Concentration elective:

## Grade 11

1. English 11 or English 11 AP
2. American Studies or American Studies AP
3. Algebra II (H) or Pre-Calculus (H) or Statistics or Statistics AP or Calculus
4. Science elective:
5. Elective:

Recommended: World Language
6. Academic Concentration elective:

Grade 12

1. English 12 / English 12 AP / Creative Writing
2. Comparative Government \& Politics (AP option) or AP European History
3. Math elective:
4. Science elective:
5. Elective:

Recommended: World Language
6. Academic Concentration elective:
$\underline{\mathbf{2}^{\text {nd }} \text { SEMESTER }}$

1. English 9 or English 9 Honors
2. World History or World History Honors
3. Biology or Chemistry
4. Algebra I or Geometry or Geometry Honors or Algebra II Honors
5. Elective:

Recommended: Lifetime Fitness
6. Academic Concentration elective:

1. English 10 or English $\mathbf{1 0}$ Honors
2. Chemistry or advanced science course
3. Geometry or Geometry Honors Algebra II or II Honors or Pre-Calculus
4. Elective:

Recommended: Lifetime Fitness / World Lang.
5. Elective:

Recommended: World History AP
6. Academic Concentration elective:

1. English 11 or English 11 AP
2. American Studies or American Studies AP
3. Algebra II (H) or Pre-Calculus (H) or Statistics or Statistics AP or Calculus
4. Science elective:
5. Elective:

Recommended: World Language
6. Academic Concentration elective:

1. English 12 / English 12 AP /Creative Writing
2. Comparative Government \& Politics (AP option) or AP European History
3. Math elective:
4. Science elective:
5. Elective:

Recommended: World Language
6. Academic Concentration elective:

## Transcript Evaluation - 22 Credits Required

| English 9A or Honors |  |
| :---: | :---: |
| English 9B or Honors |  |
| English 10A or Honors | Biology or Chemistry |
| English 10B or Honors | Biology or Chemistry |
| English 11A or AP | Chemistry or higher |
| English 11B or AP | Chemistry or higher |
| English 12A, AP or Creative Writing or Drama |  |
| English 12B, AP or Creative Writing or Drama | Fine Arts |
|  | Fine Arts |
| Introduction to Fitness | CTE |
| Health CTE |  |
| Fitness |  |
| Fitness | Elective |
|  | Elective |
| World History A or Honors | Elective |
| World History B or Honors | Elective |
| American Studies A or AP | Elective |
| American Studies B or AP | Elective |
| Comparative Govt. \& Politics (with an AP option) or Euro. History AP | Elective |
|  | Elective |
| Comparative Govt. \& Politics (with an AP option) or Euro. History AP | Elective |
|  | Elective |
|  | Elective |
| Algebra 1A (formerly Integrated Math IA) | Elective |
| Algebra 1B (formerly Integrated Math IB) |  |
| Geometry A (formerly Integrated Math IIA) | Senior Culminating Project |
| Geometry B (formerly Integrated Math IIB) | $5^{\text {th }}$ Year Plan |
| Math | Passed Washington State Assessment Plan for |
| Math | reading, writing, math, science |

## Graduation Requirements

The following are the requirements that a student must complete to graduate from Spokane School District No. 81. Students who anticipate entering a four-year college after high school may need other specific classes.

| Subject | Credit | Subject | Credit |
| :---: | :---: | :---: | :---: |
| Mathematics, Grades 9-11. | .3.0 | Professional-Technical | 1.0 |
| English, grades 9-12. | .4.0 | Health | . 5 |
| Social Studies |  | Fitness | 1.5 |
| World History, $9^{\text {th }}$. | 1.0 | Fine Arts | 1.0 |
| American Studies, $11^{\text {th }}$. | 1.0 | Electives | 6.0 |
| Comparative Govt. \& Po | . 1.0 |  |  |
| Science, Grades 9-10.. | .2.0 | Total minimum credits | 22.0 |

