# Senior Year Course Selection and Junior Credit Audits 

Let's make sure you're going to graduate

## Graduation Requirements

| Subject | Total Requirement | Senior Year |
| :--- | :--- | :--- |
| English | 4.5 credits <br> (includes Rhetoric) | 1.0 credit |
| History | 4.5 credits <br> (includes Washington <br> State History) | 1.0 credit <br> Art History and U.S. <br> Government |
| Christian Studies | 3.0 credits | 1.0 credit <br> Christianity and <br> Contemporary Culture |

Invested in students. Intentional in outcome.

Course Planning Grid Worksheet


## Graduation Requirements

| English | 4.5 Credits |
| :--- | :--- |
| History | 4.5 Credits |
| Science* | 3 Credits |
| Math* $^{*}$ | 3 Credits |
| Christian Studies | 3 Credits |
| Languages* | 3 Credits (in same lang.) |
| Health | 0.5 Credit |
| Physical Education | 1.5 Credits |
| Fine Arts | 1 Credit |
| Additional Credits | 1.5 Credits |
| Senior Capstone Project | 0.5 Credit |
| Total | $\mathbf{2 7}$ Credits |

* 4.0 credits are required in math, science, or languages.


## Math, Science, Languages

- 3 credit minimum in each subject
- 4 credit requirement in one of these subjects
- Note:
- Credit is earned for math classes beginning with Algebra 1 taken in MS
- Credit is earned for Latin 1 in MS if you continued in Latin in US.


## Science

| Grade 9 | Grade 10 | Grade 11 | Grade 12 |
| :---: | :---: | :---: | :---: |
|  | Chemistry (1.0) | Marine Biology (1.0) <br> or <br> Biomedicine (1.0) | Engineering (1.0) |
| Conceptual Physics <br> $(1.0)$ | Honors Chemistry <br> $(1.0)$ | AP Biology (1.0) | AP Chemistry (1.0) |
| or | AP Physics (1.0) |  |  |
|  | AP Biology (1.0) | AP Chemistry (1.0) | AP Physics (1.0) |
| Honors Chemistry <br> $(1.0)$ |  |  |  |

- 3 credits of science required for graduation - including 1 physical science and 1 biological science.
- 4 credits needed for Bear Creek graduation in either science, math, or a language.


## Fine Arts and Electives

- 1.0 credit requirement in Fine Arts
- 1.5 additional credit needed

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## The $7^{\text {th }}$ Block

- Electives

| Fine Arts Courses offered |  |  | General Electives |
| :---: | :---: | :---: | :---: |
| Visual Arts | Performing Arts |  | Philosophy of Religion |
| Studio Art | Fall Courses | Spring Courses | AP Computer Science |
| Sculpture and Mixed Media <br> Photography <br> Graphic Design <br> Advanced Photo and Graphics <br> Advanced Studio Art Film \& Animation | Concert Band Jazz Band Technical Theater Theater Production <br> Concert Choir <br> AP Music Theory Music Theory New Play Development | Pit Orchestra Jazz Band Technical Theater Musical Theater AP Music Theory New Play Development |  |

- Study Hall
- Extra academic classes

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## Physical Education (1.5 credit)

## - P.E. credit can be earned

- By playing BC sports ( 0.5 credit / season)
- Playing an outside sport (credit amount varies)
- Strength Training ( 0.5 credit / semester)
- Multi-Sport Experience ( 0.5 credit) $\rightarrow$ NEW!
- Ski \& Snowboard Program ( 0.25 credit per year with lessons)
- Independent Fitness Program


## So what should you take?

- BC graduation requirements vs. meeting your college admission goals.
- Colleges may make an initial admission decision that does not include your senior year GPA
- But they will see what classes you chose to take
- Remember that applying to colleges during the fall will be quite time consuming.
- If you have doubts, talk with Mrs. Murray about your senior schedule during your junior meeting.

