## Certificate of Completion through Weber State University

FOR COLLEGE BOUND STUDENTS AT WOODS CROSS HIGH SCHOOL
-A certificate from Weber State University stating all General Education Requirements are fulfilled.

## What is the Certificate of Completion?

"The Certificate can be presented to any State University or College and the General Education required classes are waived, even if they are different from Weber State University
-The Certificate of Completion is approximately 36 college credits.

## What are the Requirements of the Certificate of Completion?

Students will complete either Advanced Placement or Concurrent Enrollment course to meet the General Education Requirements for Weber State University.

Subjects include courses in:

| English <br> Compositions | Diversity |
| :---: | :---: |
| Math <br> (Quantitative Literacy) | Physical Science |
| Humanities | Life Science |
| Creative Arts | Social Science |
| American <br> Institution | Information <br> Literacy |

## What is the difference between a Certificate of Completion and an Associates Degree?

## CERTIFICATE OF COMPLETION

-Includes all general education requirements for Weber State University
-Does not require any general education elective credits
-36 College Credits

## ASSOCIATES DEGREE

-Includes all general education requirements and 6-7 general education elective classes.

- Elective general education classes help students decide on majors and careers to pursue.
-60 College Credits


## Benefits of the Certificate of Completion

-Students that earn the Certificate of Completion typically enter college with 1.5 years complete.

- Savings of a potentially $\$ 10,000-\$ 15,000$
- Helps prepare students for the rigors of college academics
- Bypasses many Freshmen level classes
- Students can register for junior and senior level classes
- Some upper division class will call for prerequisites that need to be completed prior to registration for classes.

What if my student does not complete the Certificate of Completion

## Certificate of Completion is not an all or nothing program

Students get credit for courses that they complete

## Who is the Certificate of Completion a good educational option for?

-Students that like to be challenged in their course work
-Students that have career plans that will require a college degree
-Students that are ready to declare their major

## Issues with Certificate of Completion

[^0]-Students that have not taken many elective courses may change their major more often

## Example of a 4 Year Certificate of Completion Plan

| $9^{\text {th }}$ Grade |  |  |  |
| :--- | :--- | :--- | :--- |
|  | $1^{\text {st }}$ Semester |  | $2^{\text {nd }}$ Semester |
| 1 | English 9 | 1 | English 9 |
| 2 | Secondary Math 1 | 2 | Secondary Math 1 |
| 3 | AP Human <br> Geography | 3 | AP Human <br> Geography |
| 4 | Earth Systems | 4 | Earth Systems |
| 5 | Physical Education | 5 | Fine Art |
| 6 | Elective | 6 | Elective |
| 7 | Elective | 7 | Elective |
| 8 | Elective | 8 | Elective |


| $10^{\text {th }}$ Grade |  |  |  |
| :---: | :--- | :---: | :--- |
|  | $1^{\text {st }}$ Semester |  |  |
| $2^{\text {nd }}$ Semester |  |  |  |
| 1 | English 10 | 1 | English 10 |
| 2 | Secondary Math 2 | 2 | Secondary Math 2 |
| 3 | AP World History | 3 | AP World History |
| 4 | AP Biology | 4 | AP Biology |
| 5 | Health | 5 | Fit for Life |
| 6 | Digital Studies | 6 | Drivers Ed. |
| 7 | Elective | 7 | Elective |
| 8 | Elective | 8 | Elective |

## Example of a 4 Year Certificate of Completion Plan

| $11^{\text {th }}$ Grade |  |  |  |
| :--- | :--- | :---: | :--- |
|  | $1^{\text {st }}$ Semester |  | $2^{\text {nd }}$ Semester |
| 1 | English 11 | 1 | English 11 |
| 2 | Secondary Math 3 | 2 | Secondary Math 3 |
| 3 | Adult Roles and <br> Financial Lit. | 3 | Adult Roles and <br> Financial Lit. |
| 4 | CE Foundations of <br> Nutrition | 4 | CE Art |
| 5 | CE History 1700 | 5 | CE History 1700 |
| 6 | AP Chemistry | 6 | AP Chemistry |
| 7 | Elective | 7 | Elective |
| 8 | Elective | 8 | Elective |


| $12^{\text {th }}$ Grade |  |  |  |
| :--- | :--- | :---: | :--- |
|  | $1^{\text {st }}$ Semester |  | $2^{\text {nd }}$ Semester |
| 1 | English 1010 | 1 | English 2010 |
| 2 | Math 1010 | 2 | Math 1030 |
| 3 | CE Communication <br> 2110 | 3 | CE Gaming <br> Development |
| 4 | AP Biology | 4 | AP Biology |
| 5 | Elective | 5 | Elective |
| 6 | Elective | 6 | Elective |
| 7 | Elective | 7 | Elective |
| 8 | Elective | 8 | Elective |

# General Education Certificate of Completion Courses Available at Woods Cross High School 

| English Composition (EN): Complete English 2010 and earn a "C" or better |  |
| :---: | :---: |
| CE English 1010 (Semester) | Winter Semester Senior |
| CE English 2010* (Semester) | Year |
| *Must pass CE English 1010 with a C or better, get a 29 on the ACT test to be admitted to class. | Spring Semester Senior Year |
| American Institutions: Must pass one class. Must pass CE course with a "C" or better. Must |  |
| receive a 3 or higher on AP Test |  |
| CE History 1700 (Year) | Junior or Senior Year |
| AP US Government (Year) | Junior or Senior Year |
| AP US History (Year) | Junior or Senior Year |
| Quantitative Literacy (OL): Pass either Math 1030, or 1050, or 1060 with a "C" or better |  |
| CE Math 1010 Algebra* <br> *Must pass with a C or higher in order to admitted to high level classes. | Junior or Senior Year |
| CE Math 1030 Ouantitative Reasoning (Semester) | Junior or Senior Year |
| CE Math 1050 College Algebra (Semester) | Junior or Senior Year |
| CE Math 1060 Trigonometry (Semester) | Junior or Senior Year |
| Information Literacy: Pass the course with a "C" or Better |  |
| Library Science 1704 <br> (incorporated with English 2010) | Senior Year |
| Social Science: Must pass Two classes. Must receive a 3 or higher on AP Test |  |
| AP Human Geography (Year) ** | Freshman |
| AP Psychology (Year) | Sophomore to Senior Year |
| AP World History (Year) | Sophomore to Senior Year |

# General Education Certificate of Completion Courses Available at Woods Cross High School 

| Physical Science \& Life Science: Must pass three classes total. One class from Physical Scienc One class from Life Science. The third class can be from either section. CE courses require a " $C$ " or better. AP classes require a 3 or high on the final exam. |  |  |
| :---: | :---: | :---: |
| Physical Science | CE Chemistry (Year) | Junior or Senior Year |
|  | AP Chemistry (Year) | Junior or Senior Year |
|  | AP Physics (Year) | Junior or Senior Year |
| Life Science | CE Foundation of Nutrition | Junior or Senior Year |
|  | AP Biology | AP Biology |
| Humanities and Creative Arts: Must pass three classes total. One class from Humanities. One class from Creative Arts. The third class can be from either section. CE courses require a "C" or better. AP classes require a 3 or high on the final exam. |  |  |
| Humanities | CE Communication 2110 (Semester) | Senior Year |
|  | CE Spanish IV (Spanish 2010) | Senior Year |
|  | CE French IV (French 2010) | Senior Year |
| Creative Arts | CE Art 1010 (Semester) | Junior or Senior Year |
|  | CE Gaming Development | Junior or Senior Year |
|  | CE Music 1010 | Junior or Senior Year |
|  | CE Theater 1012 | Junior or Senior Year |
|  | AP Art History | Junior or Senior Year |


[^0]:    -CE Courses generate a University Transcript. Grades that are earned in Concurrent Enrollment courses will be permanent on University Transcripts.
    -Students that are enrolled in Concurrent Enrollment classes are establishing a college GPA

    - Low college GPA's that are established in high school can negatively effect students' admissions to competitive undergraduate and graduate school programs.

