

## Guidelines for College Credit Plus - Full Time Student Work-Load

According to WHS Program of Studies:

**\*Freshman, Sophomore, and Junior** must maintain – **6 Carnegie Units**

**\*Seniors** – must maintain **5 Carnegie Units**.

Note: 1 Carnegie Unit = 1 Year Class or 2 semester classes that = 0.50 credit each)

*What credit do you earn for WHS if you take a CCP course:*

CCP college Credit = WHS / This is how it will look on your Transcript.

- 1 College Credit hour = 0.33 at WHS
- 2 College Credit hours = 0.67 at WHS
- 3, 4, or 5 College Credit hrs = 1.00 at WHS

So how many classes do CCP students need to take to meet the WHS Student Load?

- 1 College Credit hour =  $0.33 \times 2 = .66$
- 2 College Credit hours =  $0.67 \times 2 = 1.34$
- 3, 4, or 5 College Credit hrs =  $1 \times 2 = 2$

**\*Freshman, Sophomore, and Junior** must maintain – **6 Carnegie Units**

**\*Seniors** – must maintain **5 Carnegie Units**.

### Examples:

	<u>SEMESTER</u>	/	<u>SEMESTER</u>
1 high school classes	= 1 Carnegie Units		
3 CCP Classes (3 cr. hours each or more/ each)	<u>= 6 Carnegie Units</u>		
	= 7 Carnegie Units		<b>Total</b>
2 high school classes	= 2 Carnegie Units		
2 CCP Classes (3 cr. hours or more/ each)	<u>= 4 Carnegie Units</u>		
	= 6 Carnegie Units		<b>Total</b>
3 high school classes	= 3 Carnegie Units		
2 CCP Classes (3 cr. hours each or more/ each)	<u>= 4 Carnegie Units</u>		
	= 7 Carnegie Units		<b>Total</b>
4 high school classes	= 4 Carnegie Units		
1 CCP Classes (3 cr. hours each or more/ each)	<u>= 2 Carnegie Units</u>		
	= 6 Carnegie Units		<b>Total</b>
5 high school classes	= 5 Carnegie Units		
1 CCP Classes (3 cr. hours each or more/ each)	<u>= 2 Carnegie Units</u>		
	= 7 Carnegie Units		<b>Total</b>
3 high school classes	= 3 Carnegie Units		
1 CCP Classes (3 cr. hours each or more/ each)	<u>= 2 Carnegie Units</u>		
	= 5 Carnegie Units		<b>Total (OK for Seniors Only)</b>

Guidelines for Eligibility – The WHS Work Load for students follows the Eligibility Guideline.

<http://www.ohsaa.org/eligibility/EligibilityGuidelinesGuidanceCounselors.pdf>

### College Credit Plus – New for 2015-16

Note: If a student is participating in the College Credit Plus program, regardless of where or how the post-secondary course is delivered, the calculation of equivalency has changed. Please note that in accordance with Bylaw 4-4-1, all courses taken in College Credit Plus must count toward high school graduation.

It is highly recommended that you review the program requirements and obtain a copy of the regulations governing College Credit Plus. This information can be found at [www.ohiohighered.org/ccp](http://www.ohiohighered.org/ccp). In addition, eligible student selecting to participate in CCP must be certain that 1.) The faculty members at the post-secondary institution understand that they will need to provide grades or a progress report at the time when the high school's grading period is over, and 2.) The student-athlete is taking enough post-secondary course work exclusively or between the post-secondary institution and the high school combined to be equivalent to five one-credit courses. Calculating equivalency of credits in the post-secondary institution is conducted in the same manner as in the high school, based on the Carnegie unit. **College courses for which three or more semester hours of credit are earned shall be awarded one Carnegie unit. Fractional Carnegie units will be awarded proportionately.** Examples of CCP options:

Example 1: 1st Nine-Week Grading Period			
Subject	School	Credit & Duration	Credit Equivalency (Must Equal 5 Units or Equivalent)
History	High	1 (year course)	$1 \times 1 = 1$
Literature	CCP	3 semester hours	$1 \times 2 = 2$
Calculus	CCP	5 semester hours	$1 \times 2 = 2$
Biology	CCP	3 semester hours	$1 \times 2 = 2$
<b>Total Credits</b>			<b>7 = eligible for 2nd grading period provided five credits passed.</b>

The factor of 2 is used for post-secondary institutions that are on the semester system.  
(Over)

Example 2: 4th Nine-Week Grading Period			
Subject	School	Credit & Duration	Credit Equivalency (Must Equal 5 Units or Equivalent)
French	CCP	5 semester hours	$1 \times 2 = 2$
Sociology	CCP	3 semester hours	$1 \times 2 = 2$
Computers	CCP	2 semester hours	$.67 \times 2 = 1.34$
Geology	CCP	3 semester hours	$1 \times 2 = 2$
<b>Total Credits</b>			<b>7.34 = eligible for 1st grading period of next school year provided five credits passed</b>

The factor of 2 is used for post-secondary institutions that are on the semester system. Note that this student is taking all courses in CCP, which is acceptable.

### To assure a CCP student does not EXCEED Full

To assure a CCP student does not EXCEED Full –Time Status- Calculate full-time status as follows:

- 1) Determine students number of High School ONLY units,
- 2) Multiply that number by 3, and
- 3) Subtract the result from the number 30.
- 4) That number is the total number of College Credit that the CCP student may earn that academic Year.

Example-

3 CCP course in the morning then – High School Classes 5<sup>th</sup>, 6<sup>th</sup>, 7<sup>th</sup> period. (3 HS classes)

$3 \times 3 = 9$ ,  $30 - 9 = 21$ , Result - A student could only have a total of 21 credit hours **per YEAR**

1<sup>st</sup> Sem FALL = 3 CCP Courses that are 3 cr hrs. –Total **9 Cr. Hrs.**

2<sup>nd</sup> Sem SPRING = 3 CCP Courses that are 3 cr hrs.- Total **9 Cr. Hrs.**

NOTE- If you take a course in the Summer that must be added into the total as well so you would need to schedule less than this scenario.

\*CCP courses are considered weighted- If WHS ALSO offers a weighted class in that particular Dept.