

CCP and populating the EMIS screens

For a typical 3 college credit = 1 high school credit course.

OHIO STATE REPORTING INFORMATION - Version 1.13	
Exclude from EMIS Course Reports	<input type="checkbox"/>
CTA/CBI Course/No Students	No
Subject Codes (See Appendix C)	159999 (Subject Code List) Other Social Studies - Social Studies Codes
Course Level (Not required for CTAE courses)	(*) Not Applicable
Semester Code	(8) Other
Length of Scheduled Instruction	
Location IRN	063537
Subject Area for Credit	(SOO) Social Studies units Other than American History & Government
Language Used in Teaching Course	(E) English
CTE College Credit	(N) No, the course is not a CTE College Credit Course
Curriculum	(PS) Postsecondary Enrollment Options (PSEO)
Delivery Method	(FF) Face to Face Classroom Instruction
Educational Option	(NO) Not an Educational Option Course
Student Population	(RG) Regular/General Students K-12
CORE Area Code	(SOO) Social Studies units Other than American History & Government
Credit Flexibility Code	(N) Not Credit Flex
Highly Qualified Teacher	(I) Not applicable. Not a core course OR course type is not evaluated for HC
Highly Qualified Teacher IRN	
Staff Provider IRN	
Dual Credit	(Y) Course is a Dual Credit Course Default: Course Credit Hours
Block Scheduling	Not Block Scheduled

Length of Scheduled Inst: Actual hours the student is enrolled in the course, if 3 hours of inst x 20 week for a semester long course, hours = 60.

Location IRN: IRN of the college granting credit

Dual Credit: Y Course is Dual Credit. In additional field add the number of credits that will be awarded by the Post Secondary educator, in this example "3" should be entered.

Calculating the Percent of time:

The way ODE is explaining the percent of time is that it is based on the student's schedule.

John Smith, 2 full HS credits and 3 college credits.

We are looking for a percentage, multiply the 2 HS credits x 3 = 6 and add the 3 college credits = 9

% HS inst 6/9 or 67%

% College 3/9 or 33%