

ADVANCING QUALITY COLLEGE COURSES IN HIGH SCHOOL

2013-14 and 2014-15 Annual Report of NACEP Postsecondary Members

Please complete this survey with data from the **2013-14 and 2014-15 academic years**. The questions will specify for which year(s) your information should be from, where applicable.

Summary data from the survey aggregated across institutions will be available to NACEP members and selected aggregated data summaries may be used for research and to promote concurrent enrollment.

Unless otherwise requested, provide information only about concurrent enrollment courses as defined by NACEP: college-credit bearing courses taught to high school students by college-approved high school teachers.

1. Please provide the following information about the person completing the survey:		
Name	Melinda Bowman	
E-mail	mbowman4@ewu.edu	
2. Institution	WA- Eastern Washington University	
Program Name	EWU in the High School	
Program Website	highschool.ewu.edu	
3. What year did your i	nstitution first offer concurrent enrollment courses?	
Year	2000	

Section 1 Program Characteristics- Courses

In this section, please provide information **only about concurrent enrollment courses as defined by NACEP**: college-credit bearing courses taught to high school students by college-approved high school teachers.

4. Based on your concurrent enrollment alumni surveys	, what percentage of your alumni who do
not attend your institution were successful in transferring	g their CEP credits?

91-100%	

5. How many CEP instructors, courses*, and site visits did your CEP have in 2013-14?

*Courses refers to the number of unique courses actually offered to students but at the course catalog level and NOT at the section level. For example, if the only Math and Physical Science course my program offered was 3 sections of Math 101, then I would just respond 1 to "Mathematics and Physical Sciences: Number of Courses."

-	Humanities and Social Sciences	Mathematical and Physical Sciences	Career and Technical Education
Instructors	105	18	0
Courses	23	11	0
Site Visits	210	36	0

6. How many CEP instructors, courses*, and site visits did your CEP have in 2014-15?

*Courses refers to the number of unique courses actually offered to students but at the course catalog level and NOT at the section level. For example, if the only Math and Physical Science course my program offered was 3 sections of Math 101, then I would just respond 1 to "Mathematics and Physical Sciences: Number of Courses."

	Humanities and Social Sciences	Mathematical and Physical Sciences	Career and Technical Education
Instructors	123	25	0
Courses	24	15	0
Site Visits	246	50	0

Section 2 Program Characteristics- Students

		If Yes, please describe any restrictions places on such classes. Separate syllabi, rosters	
YesNo			
8. Which of the following best describe	es students enrolled in	your CEP?	
Both High Achieving and Academic M	/liddle		
9. Approximately what percentage of 2014-15 academic year? Students ma			
Racial or Ethnic Minorities (Non-	White) 21-30%	, , , , , , , , , , , , , , , , , , ,	
First Generation College Bound S	tudent 41-50%		
English Language L	earner Not Sure		
Students Receiving Free or Reduced	Lunch 31-40%		
10. How do students qualify to enroll i state mandated requirements, institutionals.			
	General Education	Career and Technical	
High School GPA	Not Required		
High School Class Rank	Not Required		
Course Placement Tests (e.g. COMPASS, Accuplacer)	Institutional		
State Achievement Exams (e.g. PARCC, SmarterBalanced)	Institutional		
College Admissions Exams (e.g. ACT, SAT)	Not Required		
Teacher or Counselor Recommendation	Not Required		
Age	Not Required		
Grade Level	State Mandated		

Section 3 Concurrent Enrollment Partnership Characteristics

Instructions

This section collects data on all models of dual and concurrent enrollment. The **first** questions relate to **concurrent enrollment** where courses are taught by high school instructors. The **second** relate to **other models** of dual enrollment where **college instructors** (whether adjunct or regular faculty) deliver the instruction. Courses team-taught by both a high school instructor and a college instructor should be reported based on which type of instructor is considered the "instructor of record" or "primary instructor" for grading purposes.

The following questions ask about the number of students, high schools, or instructors are involved in various modes of course delivery (e.g. in person, online, etc,). In order to help better define what is being asked for in Section 3, several examples are provided.

High School Students (Unduplicated) Example

If your program had 2 students total and both took an online course and 1 took an in person course, then your responses should be as follows:

In Person: 1

Online: 2

Interactive Video:

Unduplicated Total (All Formats): 2

High Schools Example

If your program works with 3 high schools and all 3 offer online concurrent enrollment courses and 1 offers in person courses as well, then your responses should be as follows:

In Person: 1

Online: 3

Interactive Video:

Unduplicated Total (All Formats): 3

High School Instructors Example

Note: Include any career center instructors who are considered high school teachers by the state.

If your program had 2 high school instructors and both taught in person concurrent enrollment courses and 1 taught online courses, then your responses should be as follows:

In Person: 2

Online: 1

Interactive Video:

Unduplicated Total (All Formats): 2

Section 3 Concurrent Enrollment Partnership Characteristics- High School Instructors

11. Please provide the number in each category regarding concurrent enrollment courses offered by **high school instructors** by your college or university for academic year **2013-14**.

If you don't know the exact number, please estimate. Enter **0** if your institution does not offer a particular model of dual enrollment. Enter **99999** if you are unable to collect or report this data.

Hig	gh School Students (Unduplicated)	High Schools*	High School Instructors*
In Person	3,357	44	123
Online	0	0	0
Interactive Video	10	1	0
Other	0	0	0
Unduplicated Total (All Formats)	3,367	45	123

12. Please provide the number in each category regarding concurrent enrollment courses offered by **high school instructors** by your college or university for academic year **2014-15**.

If you don't know the exact number, please estimate. Enter **0** if your institution does not offer a particular model of dual enrollment. Enter **99999** if you are unable to collect or report this data.

Hiç	gh School Students (Unduplicated)	High Schools*	High School Instructors*
In Person	3,527	58	148
Online	0	0	0
Interactive Video	0	0	0
Other	0	0	0
Unduplicated Total (All Formats)	3,527	58	148

^{*}Note: Include any career center locations operated by secondary institutions and instructors who are considered high school teachers by the state.

Section 3 Concurrent Enrollment Partnership Characteristics-High School and College Instructors

13. Across all concurrent and dual enrollment of all (college or high school), how many students (under	The transfer of the transfer o
4,031	
14. Across all concurrent and dual enrollment of all (college or high school), how many high schools of	
68	
15. Do you offer any courses team-taught by both a high school instructor and a college instructor?	If Yes, what percent of the unduplicated high school students you reported were team-taught in the following questions:
Yes No	Question 12: Concurrent Enrollment
	Question 18: Dual Enrollment
16. Does your program have any dual or concurrer instructors? (If No, skip to page 8 beginning with	
Yes	
O No	

Section 3 Concurrent Enrollment Partnership Characteristics- College Instructors

17. Please provide the number in each category regarding dual enrollment courses offered by **college instructors** by your college or university for academic year **2013-14**.

If you don't know the exact number, please estimate. Enter **0** if your institution does not offer a particular model of dual enrollment. Enter **99999** if you are unable to collect or report this data.

Hiç	gh School Students (Unduplicated)	Participating High Schools*
In Person- College Campus	353	29
In Person- High School	3,357	44
Online	39	999999
Interactive Video	10	1
Other	0	0
Unduplicated Total (All Formats)	3,759	74

18. Please provide the number in each category regarding dual enrollment courses offered by **college instructors** by your college or university for academic year **2014-15**.

If you don't know the exact number, please estimate. Enter **0** if your institution does not offer a particular model of dual enrollment. Enter **99999** if you are unable to collect or report this data.

Hi	gh School Students (Unduplicated)	Participating High Schools*
In Person- College Campus	425	30
In Person- High School	3,527	58
Online	54	99999
Interactive Video	0	0 ,
Other	0	0
Unduplicated Total (All Formats)	4,006	88

^{*}Note: Include any career center locations operated by secondary institutions

Section 4 Program Characteristics - Finances/Resources

19. Does your CEP compensate or provide benefits to high school instructors for teaching concurrent enrollment courses?	If Yes, please describe.
Yes (Please describe)NoNot Sure	It is based on enrollment. Compensation is paid to
20. How does you CEP compensate your academic departments' faculty liaisons? (Check all that apply.)	If Financially and Buyouts, please describe.
 ✓ Financially (i.e. stipend, salary, other) Please describe. ✓ Course buyouts ☐ No compensation ☐ Do not have faculty liaisons 	66% of net revenue is passed on to the academic colleges. It is the individual
21. Who pays for concurrent enrollment courses? (Check all that apply	y.)
✓ Students and families ✓ High schools	
 ☐ Concurrent enrollment departmental funds ☐ College/University waivers, tuition reductions, or scholarships ☑ State appropriations or scholarships 	
✓ State or federal grants☐ Private foundations☐ Other	
22. What percentage of your campus tuition is your concurrent enrolln tuition? If you don't know the exact percent, please estimate.	ment
37%	
23. Which best describes the office in you institution that your CEP re	ports directly to?
Academic Affairs/ Provost/ Chief Academic Officer	

Section 5 NACEP Standards- Faculty

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27. What specific minimum instructor qualifications does your CEP require? Please indicate where the criteria are state mandated requirements, institutional requirements, or not required to teach CEP classes.					
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Section 5 NACEP Standards- Faculty (Continued)

28. Who on your campus performs the following duties? (Select all that apply.)

	Faculty	Department Chairs	Deans	Other
Review new instructo credentials		\checkmark		
Conducts on-site visits to observe the CEP instructor				
Provides course curriculum fo				
Provides assessment criteria grading scales for CEP instructor				
Reviews student course evaluations		\checkmark	\checkmark	
Reviews syllab	oi 🔽			
29. Has anything changed in the passessments, and grading scales college campus?	-	•		
30. Please describe any major cha limited to: rapid growth in schools, regional institutional accreditor sta to new states or countries.	instruct	ors, students, or co	ourses; additio	on of new disciplines;
New director Rapid growth from 44 to 58 high s Legislative changes impacting fur 2 new departments offering cours 25 new teachers We are now offer courses across	nding for ses, 2 de	CEP courses partments expandi	ing offerings	