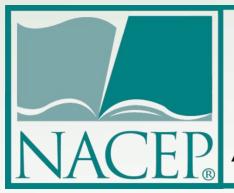
NACEP Accreditation Institute

Emerging Trends in Dual Credit / Concurrent Enrollment: External Influences and the Importance of Standards



National Alliance of

Concurrent Enrollment Partnerships

Advancing quality college courses in high school

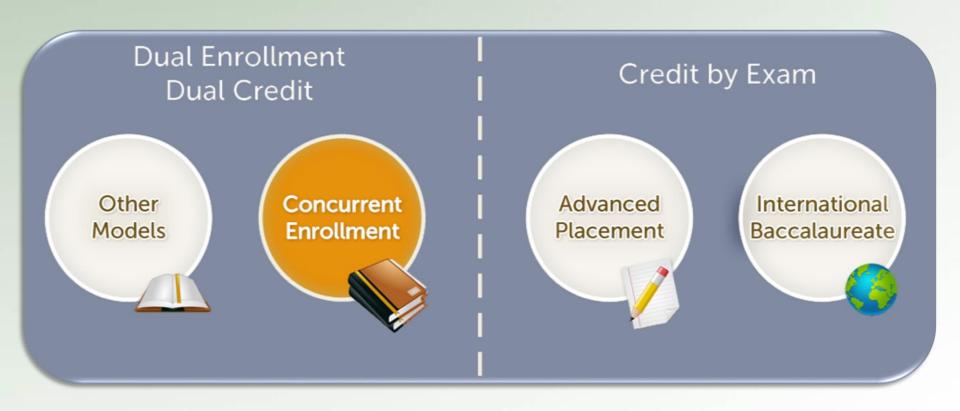


"I am a huge fan of dual enrollment."

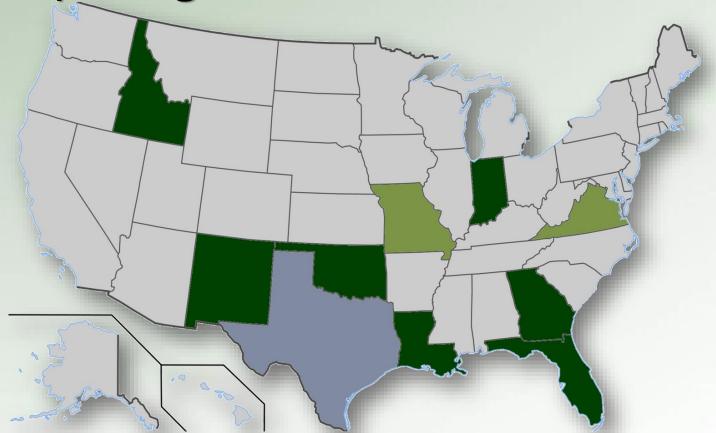




Accelerated Learning Options for High School Students



High School Accountability Systems Incorporating Dual and Concurrent Enrollment

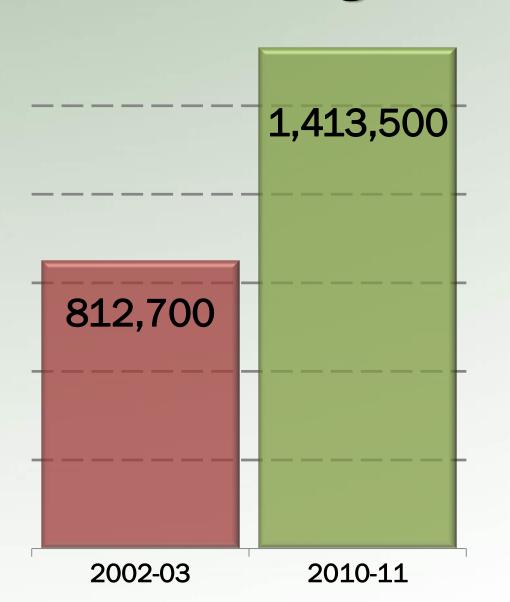


- Annual measurable objectives in approved ESEA flexibility plan includes dual/concurrent enrollment
- No measurable objective, but state differentiated recognition will continue to include dual/concurrent enrollment in calculations
- ~ Includes dual credit, but has not received a waiver

Additional Policy Innovations

- Integration and Transformation of Career and Technical Education
- Engaging Postsecondary Institutions in the
 Implementation of Common Core State Standards
- Early Accelerated Interventions to Reduce College
 Remediation Rates
- Establishing Clear Pathways to College Completion
- Harnessing Postsecondary Resources for Transforming Low-Performing High Schools
- Filling Critical STEM Professional Development and Curriculum Improvement Needs

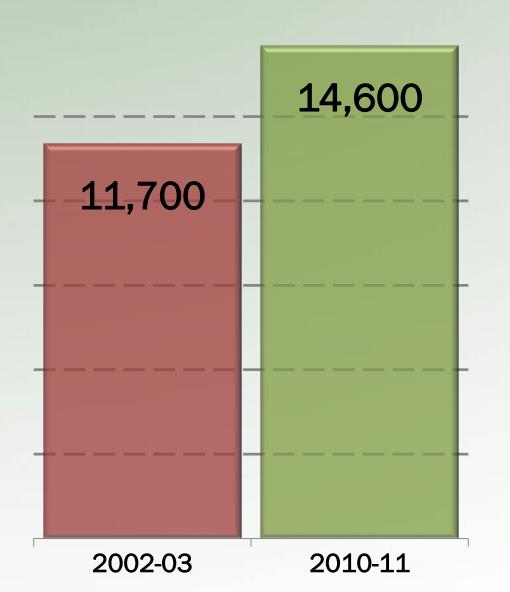
Students taking dual enrollment courses



7.2% annual growth

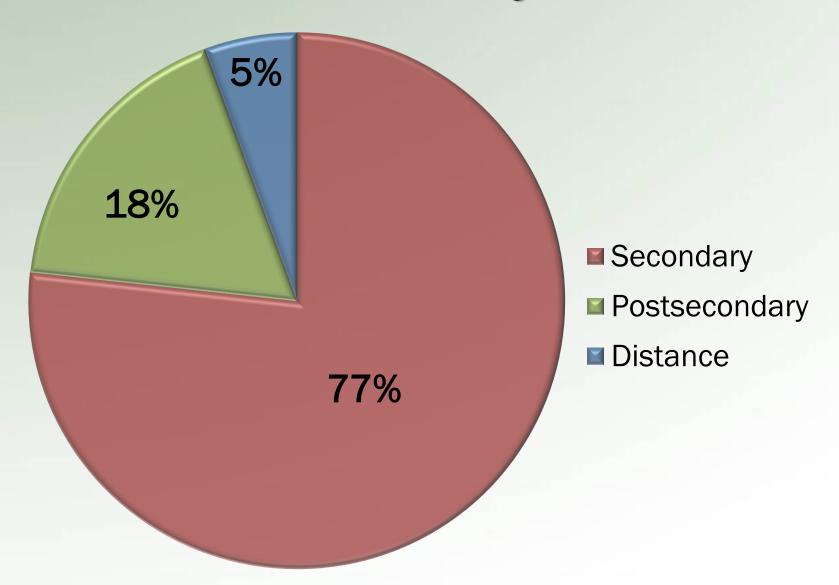
10% of high school students nationwide

High schools offering dual enrollment



82% of high schools nationwide

Location of courses by enrollment



Importance of Standards and Quality

The Dallas Morning News

Not all colleges accept dual-credit hours amassed by Texas high school students



NYU Downgrades Dual Enrollment

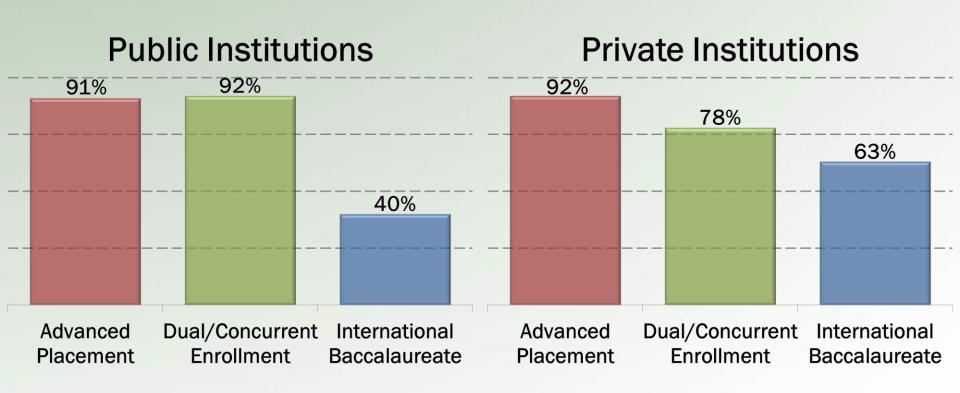
EDUCATION WEEK

Report Shows Dual Enrollment Best When on College Campus



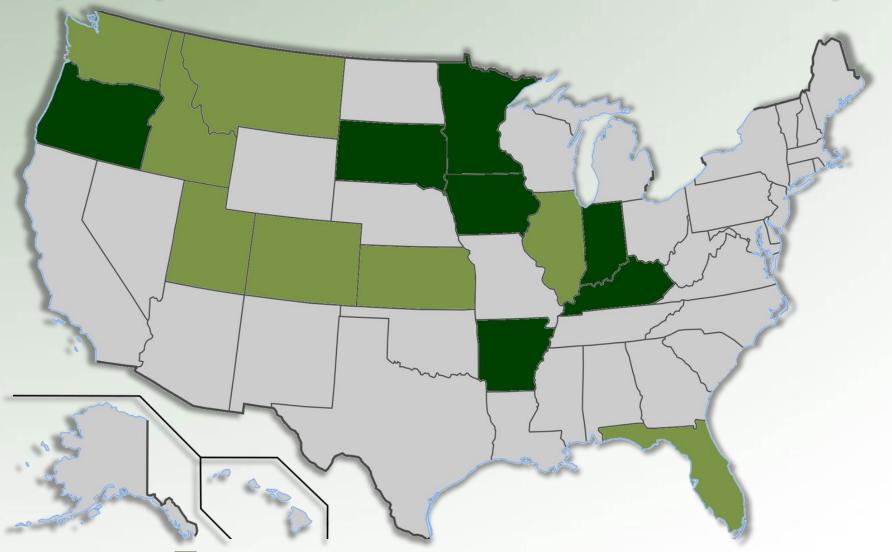
Council of Writing Program Administrators
WPA-L Listserv topic March 2012: "Credit Laundering"

Credit is Widely Accepted

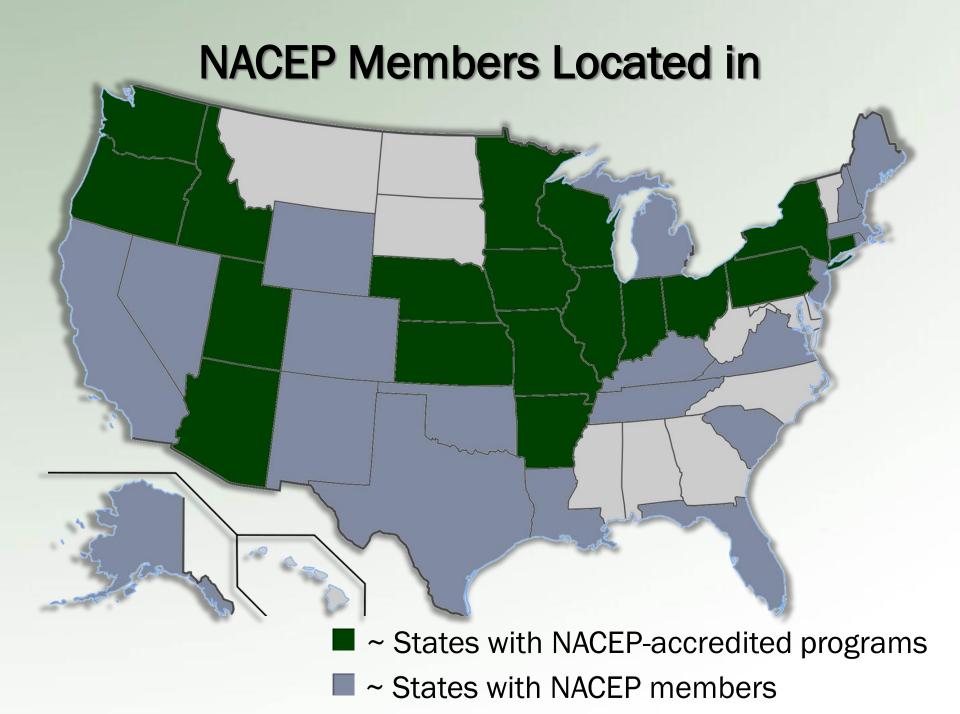


Source: Western Interstate Commission for Higher Education, *Accelerated Learning Options: Moving the Needle on Access and Success*, June 2006.

Quality Standards: NACEP in State Policy



- ~ State standards modeled on NACEP standards
- State requires or incentivizes NACEP accreditation



NACEP Standards: Guiding Principles

A high quality concurrent enrollment program (CEP) is one where:

- College courses offered in high schools are as rigorous as courses offered on the sponsoring college campus
- CEP students are held to the same expectations and standards of achievement as on campus students
- CEP instructors meet the same requirements for on campus adjunct instructors, and are provided support by faculty in their discipline
- CEP program oversight is sufficient to ensure the academic integrity of its courses, regardless of where they are taught and by whom

Faculty Collaboration is Critical

- Instructors must be approved by the academic department
- Instructors must receive course-specific orientation prior to teaching the course
- Ongoing annual, discipline-specific professional development
- Mechanisms for alignment of curriculum, assessments, and grading scales
- Faculty site visits to ensure that the college course taught in the high school is the same as the course offered on campus

Consistent Expectations

- Students meet the same academic criteria to enroll in course (placement testing, course prerequisites)
- Courses must include same course content, learning outcomes, and grading scales
- Students must be assessed using consistent methods
- Course registration and transcripting is consistent with on campus procedures

Displaying Greater Accountability

Because of the added scrutiny that concurrent enrollment faces, programs can display greater accountability by:

- Conducting end of course student evaluations for every CEP course section each term, regardless of the frequency of on-campus evaluations
- Preparing program evaluations through surveys of participating instructors, guidance counselors, and principals
- Research longitudinal student success, including student alumni surveys

