

EARLY COLLEGE DESIGNS: TRANSFORMING HIGH SCHOOL FOR ALL STUDENTS

Renée Faulkner Jobs for the Future | July2017

WHAT ARE EARLY COLLEGE HIGH SCHOOLS?



Premise: all students, regardless of prior academic performance, can achieve college readiness.

- > Small schools encompassing grades 6, 7-12 or 9-13 created through partnerships between secondary and postsecondary institutions
- Designed so students underrepresented in postsecondary can earn an AA degree or up to two years of college credit while still in high school
- > Located on or near college campuses to build students' identity as college goers
- > Built on the principle of acceleration based on mastery, rather than remediation

EARLY COLLEGE DESIGNS



EARLY COLLEGE HIGH SCHOOLS

- Small, autonomous schools, operated in close connection with postsecondary institutions
- Students can earn an Associate's degree or up to 2 years of transferable college credit
- Schools enroll about 100 students per grade and can start in grades 6, 7, or 9
- Can be a STEM or CTEfocused school

BACK ON TRACK THOUGH COLLEGE

- Small, autonomous schools and programs targeted toward older youth who are off track from graduation or out of school altogether
- Adapts Early College
 Design to graduate
 students college and career
 ready
- Provides supported transition to and through the first year of postsecondary, in collaboration with a postsecondary partner

EARLY COLLEGE PATHWAYS

- Accelerated pathways for all starting in ninth grade, with course sequences aligned to college-ready standards
- Designed so that as many students as possible complete a minimum of 12 college credits, including gatekeeper courses in math and English composition: grade 7-13, 9-13, 7-14, and 9-14 designs
- Dual enrollment options may also include STEM and CTE options
- Aligned with postsecondary programs of study

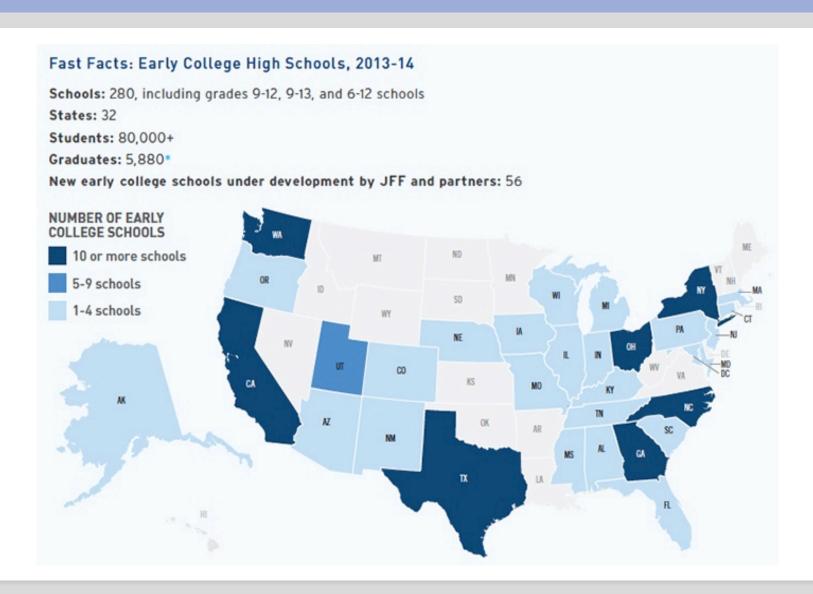
CORE PRINCIPLES OF EARLY COLLEGE DESIGNS



- 1. Substantial, transferable college credit
- 2. High standards of quality
- 3. Comprehensive student supports
- 4. Partnerships
- 5. Population served

EARLY COLLEGE TODAY

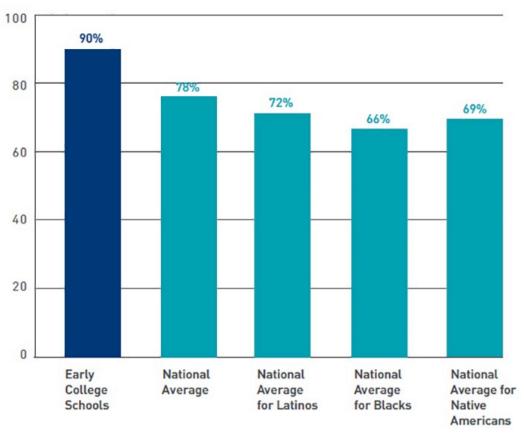




EARLY COLLEGE STUDENTS ARE MORE LIKELY TO GRADUATE HIGH SCHOOL

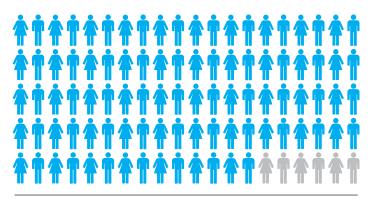


Four-year High School Graduation Rates



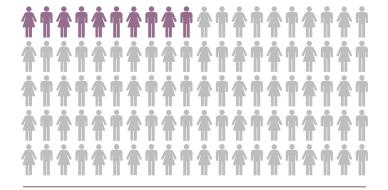
EARLY COLLEGE STUDENTS ARE MORE LIKELY TO EARN COLLEGE CREDIT IN HIGH SCHOOL





Early College High Schools

94% of early college students earn college credit in high school



versus

High Schools Nationwide

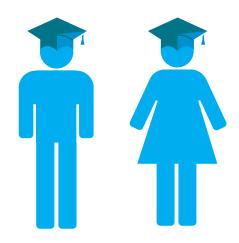
10% of high school students nationally earn college credit in high school

EARLY COLLEGE STUDENTS ARE MORE LIKELY TO EARN AN ASSOCIATE'S DEGREE OR OTHER POSTSECONDARY CREDENTIAL IN HIGH SCHOOL



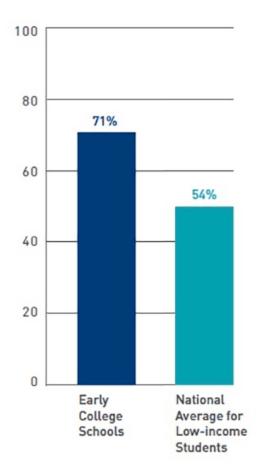






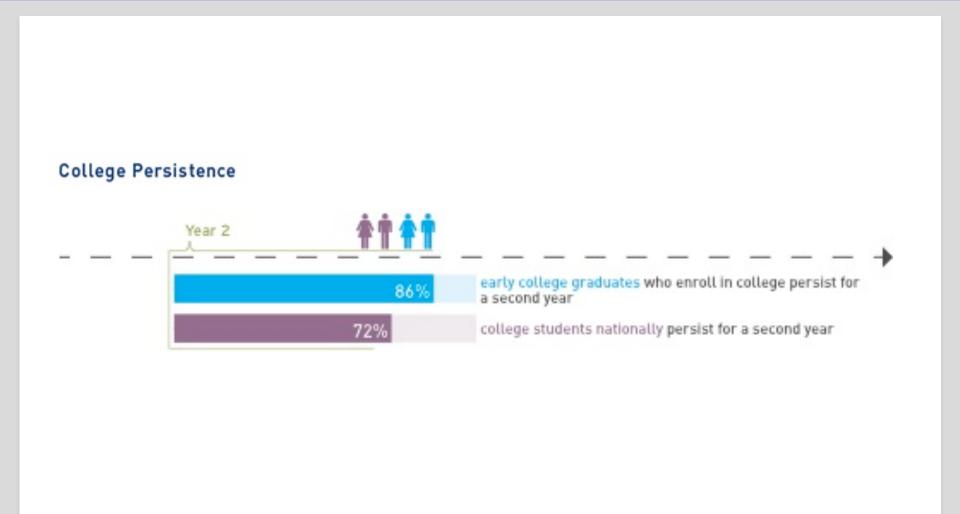
EARLY COLLEGE STUDENTS ARE MORE LIKELY TO ENROLL IN COLLEGE IMMEDIATELY AFTER HIGH SCHOOL





EARLY COLLEGE STUDENTS ARE MORE LIKELY TO RETURN TO COLLEGE FOR A SECOND YEAR







Common Challenges:

- Making sure that early colleges are enrolling the target population
- Supporting students who struggle with required college placement tests
- Meeting the need for instructors qualified to teach dual enrollment courses
- Ongoing need for PD for teachers and administrators



- Title I: allows use of state and local funds to pay for advanced courses and postsecondary instruction, including for lowachieving students
- Title II: allows use of state funds to provide professional development to support teachers in obtaining skills and credentials to teach in a dual enrollment or early college programs
- Title III: allows for funds to be used to offer dual enrollment and early college high school programs to English language learners
- Title IV: includes dual and concurrent enrollment and early college high school programs as allowable use of Student Support and Academic Enrichment formula grant funds

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