

Chancellor's Office AB 705 Update

Rhonda Mohr, Vice Chancellor, Student Services Alice Perez, Vice Chancellor, Academic Affairs

- Intent/Goal
 - Ensure students are not placed into remedial courses that may delay/deter educational progress unless evidence suggests they are highly unlikely to succeed in college-level course
 - Throughput to transfer-level
 - Evidence suggests placement tests tend to under-place students creating an unintended barrier to success
- Requires use of one of the following: high school coursework, high school grades, HS GPA



- Requires colleges maximize probability that a student enter and complete transfer-level coursework in English and math within a one-year timeframe
 - One year means 2 semesters or 3 quarters
 - Clock starts when student takes the first course in the sequence
- CCCCO has convened an AB 705 workgroup to assist in the development of implementation guidelines
 - Subgroup for ESL



- Changes to placement majority of students will place directly into transfer level math and English with or without support
 - Students can only be placed into remediation if evidence shows they are highly unlikely to succeed at the transferlevel class AND remediation maximizes their probability of throughput
 - AB 705 workgroup has a subgroup working on ESL/exceptions

Summary of Differences Between Students Placed Traditionally and Students Placed by MMAP

Mathematics

English

Comparison Group	Comparison	Difference	Comparison Group	Comparison	Difference
Students placed directly into transfer-level by existing method in same term	Success rates	MMAP success rates equal	Students placed directly into transfer level by existing method in same term	Success rates	MMAP success rates 2 percentage points higher
Students placed 1 level below in previous year	Completion of transfer-level math in 2 years	MMAP throughput 41 percentage points higher	Students placed 1 level below in previous year	Completion of transfer-level English in 2 years	MMAP throughput 26 percentage points higher
Students placed 2 levels below in previous year	Completion of transfer-level math in 2 years	MMAP throughput 53 percentage points higher	Students placed 2 levels below in previous year	Completion of transfer-level English in 2 years	MMAP throughput 40 percentage points higher







Transfer-Level English Throughput Rates

11th grade GPA < 1.9

- · 43% pass rate
- ~10% of students

11th grade >=1.9 and D or worse in 11th grade English

- · 49% pass rate
- ~5% of students

11th grade >=1.9 and C- or better in 11th grade English

- · 62% pass rate
- ~23% of students

11th grade GPA >= 2.6

- · 80% pass rate
- ~62% of students





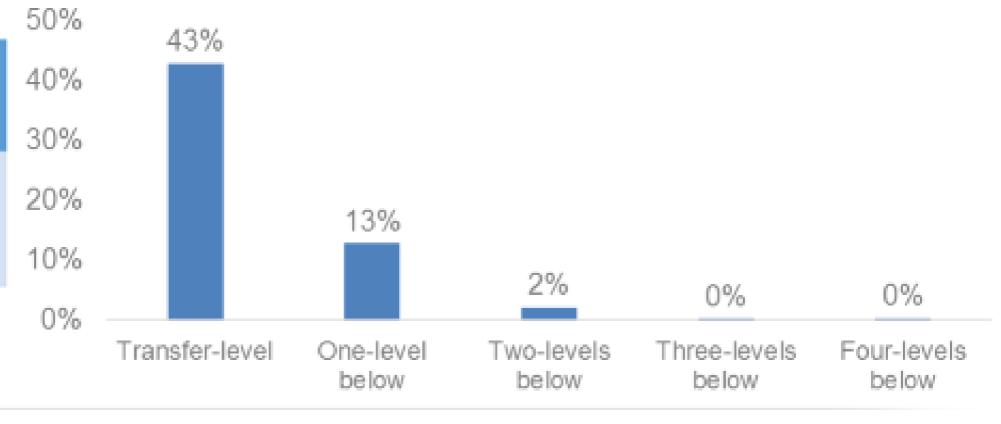


Maximizing Throughput: English

One-year English throughput rate by placement level for students with less than a 1.9 high school GPA



- 43% pass rate
- ~10% of students



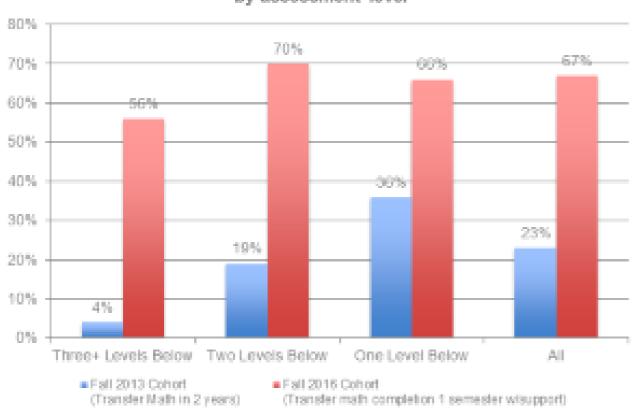




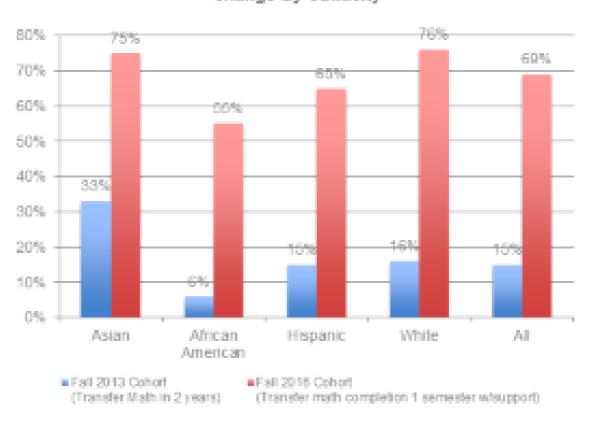


Gateway Momentum in Math at Cuyamaca

Completion of transfer-level math before and after change by assessment level



Completion of transfer-level math before and after change by ethnicity









AB 705 IMPLEMENTATION (DRAFT) TIMELINE FOR MATH AND ENGLISH

Fall 2017 Spring 2018 Fall 2018 Spring 2019 Fall 2019

- Engage stakeholders regarding current assessment practices including discipline faculty, counselors, institutional research, and assessment staff
- Review the legal requirements of AB 705

- Strategize ways to make high school data primary in the assessment and placement process
- Begin curricular exploration and development consistent with the law
- Engage professional learning to support curricular shifts in math, English, or ESL
- Shift local assessment placement practices to include high school data as a primary predictor for all students
- Prepare to shift local assessment/ placement rules to new curriculum in spring 2019
- Submit locally developed curriculum changes for approval

- Approve locally developed curriculum in Math and English
- Connect new assessment/place ment rules with curriculum
- Publish new structures in college materials

• Full compliance

with AB 705

For More Information

AB 705 Website

https://assessment.cccco.edu/ab-705implementation/