



(3. continued)

Percentage of students who pass after taking the same Math class 2x: 32%

Percentage of students who pass after taking the same Math class 3x: 20%

Percentage of students who pass after taking the same Math class 4x: 15%

Percentage of students who pass after taking the same Math class 5x: 11%

This is statewide data and it refers to all English or math classes- no distinction between basic skills vs. college level classes. However it does open up the discussion about supporting repeatability. ASCCC is considering a resolution on repeatability. We are encouraged to collect the same data in our own campuses. (Do we collect this data already?)

- 4.) El Camino College in San Bernadino is experimenting with a donor- supported free first year program for basic skills students. All school fees are paid for so that these students can attend school full time without having to work. Might be worth looking into especially with IRW rolling out in a few years.
- 5.) Student videos on campus websites to improve navigation and to encourage students to apply.