

EQUITY IN ACCESS AND OUTCOMES IN APPLIED BACCALAUREATES

Summer Kenesson July 14, 2020





CONTEXT

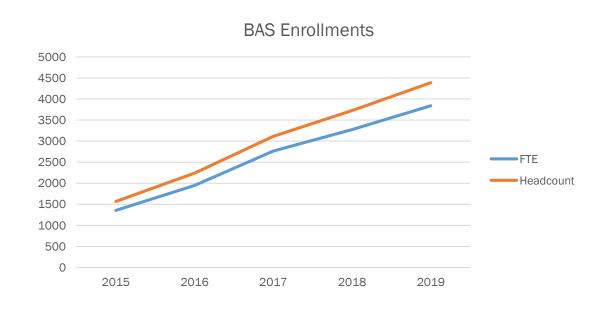
Applied Baccalaureates could create an affordable and efficient route to a Bachelor's degree for underserved or disadvantage populations.

Measures of equity are challenging given rapid growth of BAS degrees from initially small student numbers.

While new programs (and modalities) are continually added, the rate of growth is slowing as the student population rises.



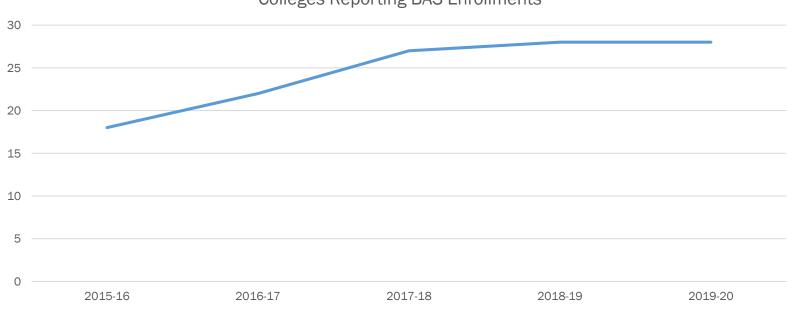
GROWTH OF BAS PROGRAMS





MORE COLLEGES ADDING BAS

Colleges Reporting BAS Enrollments



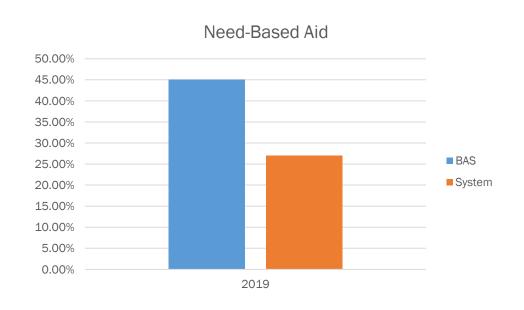








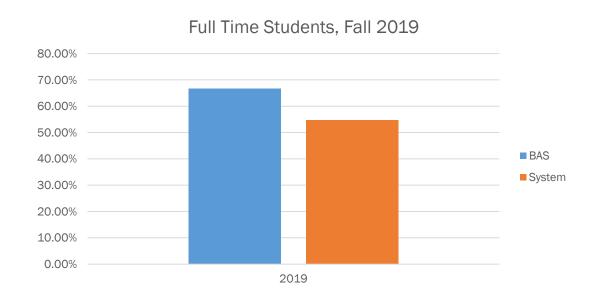
Students with economic disadvantage





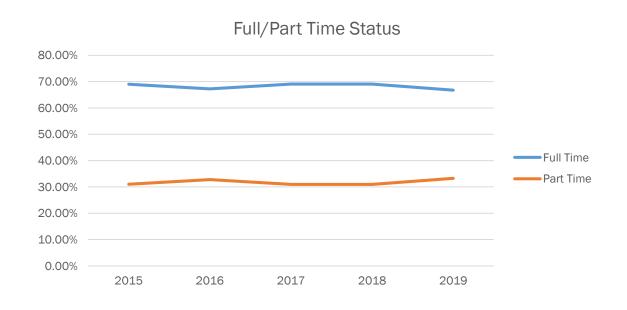


Full/part time status



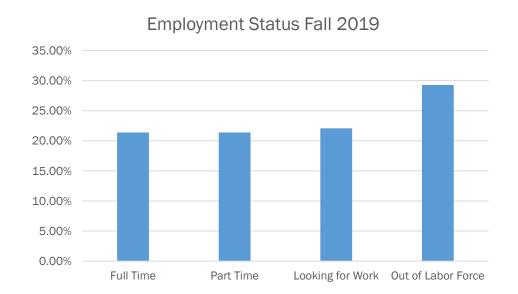


Full/part time status



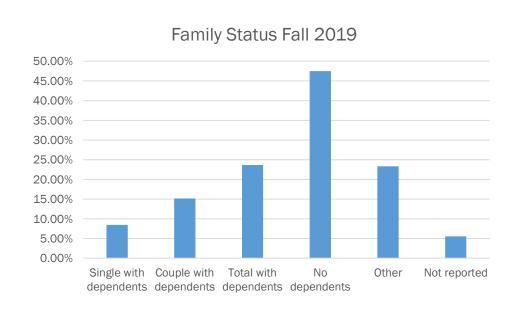


Employment while enrolled





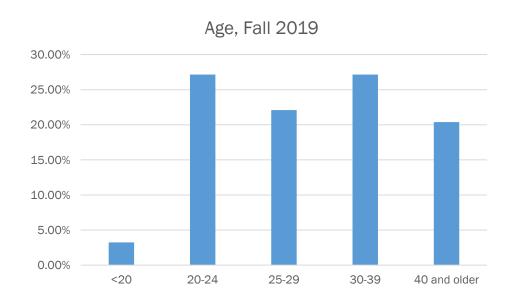
Family Status





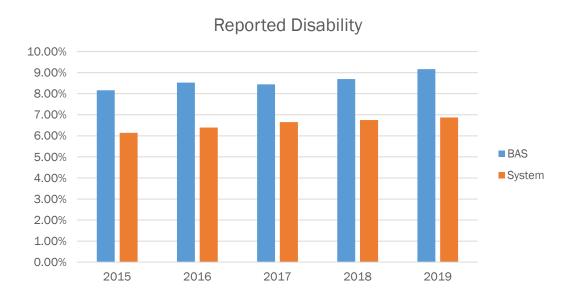


Age





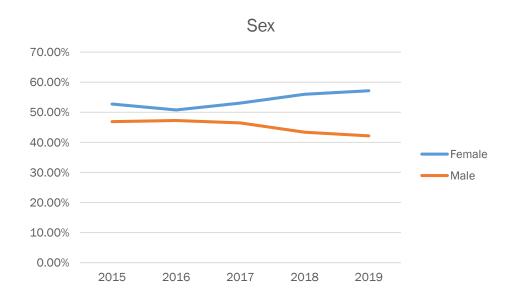
Reported disability







Sex

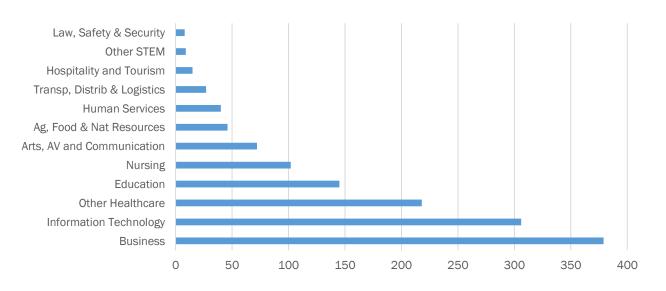






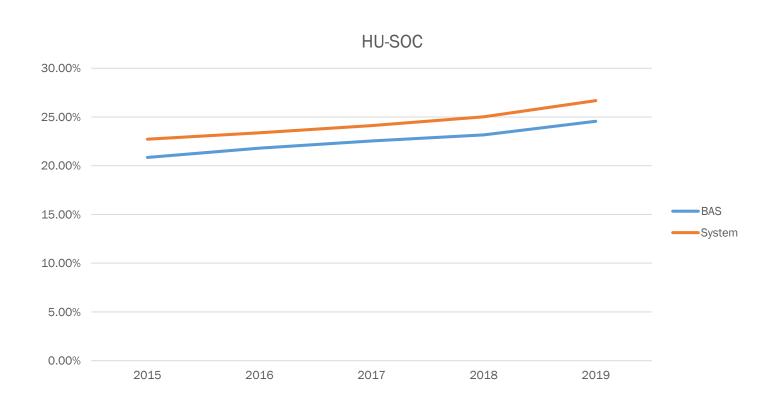
PROGRAM RANGE

BAS Degrees Awarded 2018-19





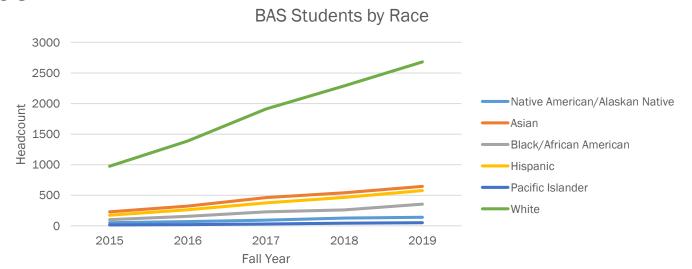








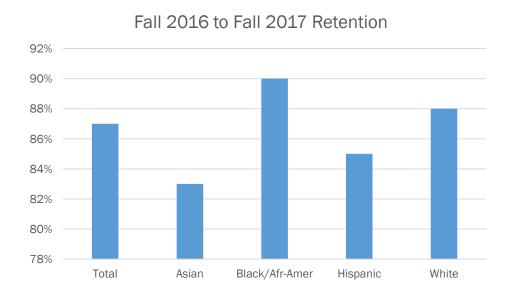
Race







Retention by race

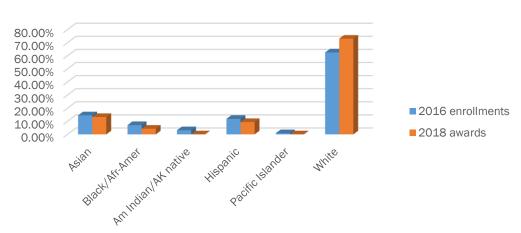






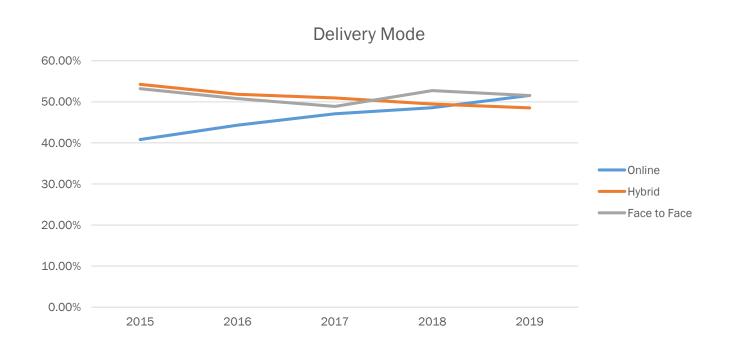
Credentials awarded















NEXT STEPS

- Rurality indicator new measure
- Covid-19 impacts and equity
- Identify areas of best practice colleges and/or programs with high or increasing success indicators for HU-SOC
- Employment and post-grad outcomes by race
- Routes to BAS and potential of Dual Enrollment and Washington College Grant

Input on directions for next steps are welcome! skenesson@sbctc.edu