Spring 2021 Undergraduate Exit Survey: Findings at a Glance







WSCUC Core Competencies: "My CSUF education helped improve my ability..."

69%

86-88%

Quantitative reasoning

Written & Oral communication;

Critical thinking; Info Literacy

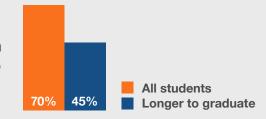
CSUF degree personal impact:



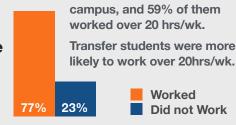
Time to graduation:

42% took LONGER than planned to graduate

Satisfaction with time to graduation:



Worked while attending **CSUF:**

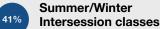


88% seniors worked off-

Top challenges delaying graduation:

- Class availability/ scheduling
- Change/add major, concentration
- Academic performance
- COVID-19
- **Financial**

Top strategies accelerating graduation:



- Increased course load ≥12 units
- Increased course load ≥15 units
- Advising/ Counseling
- Study habits

Co-Curricular experiences:



ASI:

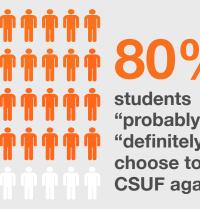






Athletic Events: 10%

students reported co-curricular experiences helpful to own success



"probably" or "definitely" would choose to attend **CSUF** again

Undergraduate Exit Survey: Noteworthy Trends (2017 - 2021)

- · Among the Core Competencies, students consistently report that they are least prepared for Quantitative Reasoning.
- Among the aspects of CSUF degree impact, students consistently report that they are least prepared to make a difference in their community.
- "Class availability/scheduling" consistently remains as the top challenges that delay graduation. In 2021, "COVID-19" replaced "Work" among one of the top challenges that delayed graduation.
- Taking classes in summer/winter/intersessions and increasing course load are the most often reported strategies to accelerate graduation.
- The majority of students who participated in co-curricular experience reported them as helpful to their success, though the percentage of students who did not participate in any co-curricular experiences remain significant (33% in 2021).

