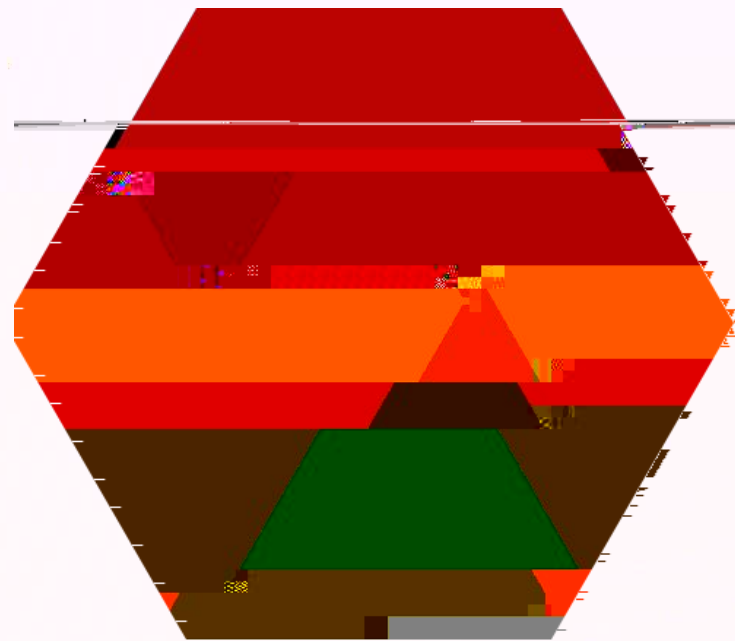


ABOUT US



MEET OUR SUCCESS

TEAM

MEET OUR SUCCESS

TEAM

Lower Division

Undeclared - Interest in Nursing specialist

Pioneer Success Coach

Student Population: Students on academic alert, who have been academically disqualified, and with cases and progress reports (high-concern students)

MEET OUR SUCCESS TEAM

Upper Division

Majors: Computer Science, Mathematics

Upper Division

Majors: Biology, Health Sciences, Public Health, Psychology

MEET OUR SUCCESS TEAM

Majors: Geology, Environmental Science,
Psychology

Majors: Psychology

MEET OUR SUCCESS TEAM

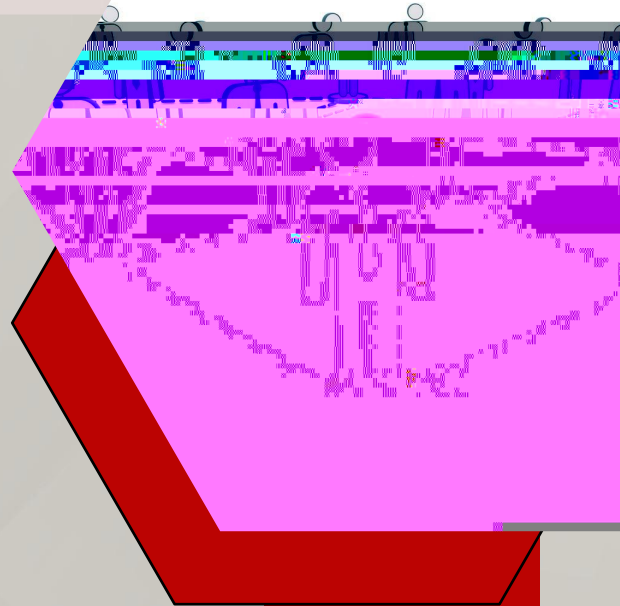
Upper Division

Majors: Computer Science,
GE Advising for Physics and Statistics

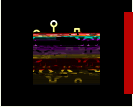
Upper Division

Majors: Public Health, Health Sciences

UD Team: Incoming Transfers and Continuing Juniors/Seniors



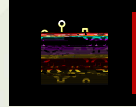
CAMPAIGNS FOR FALL 2024



Group Advising appointment campaigns through Summer 2024

New freshmen:

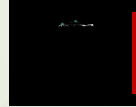
New transfers:



Individual appointment campaign via BayAdvisor

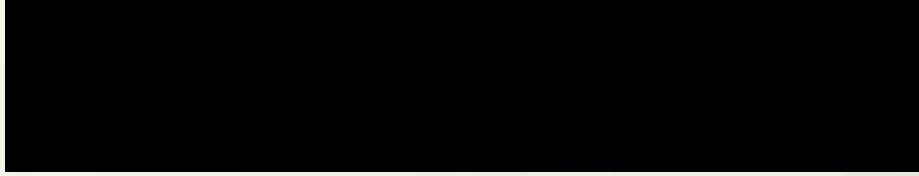
Audience:

Messaging:



Individual appointment campaigns via BayAdvisor

1. Audience:
2. Messaging:



BEST PRACTICES or HIGHLIGHTS



PSYC advisor visits in STAT 310 and PSYC 300W

STAT 310: Targeting new transfers to promote advising services

BEST PRACTICES or HIGHLIGHTS



Monthly Department chair/faculty liaison meetings (PSYC, PH, BIOL):
Discuss impacted classes, unique student cases, etc.
Weekly CS meeting to discuss student cases, etc.

THANK YOU!

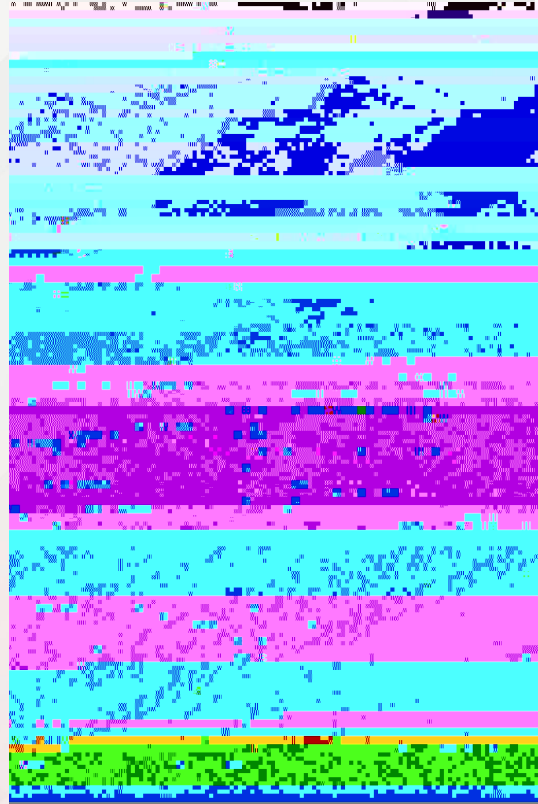
Email: cscistudentcenter@csueastbay.edu

Phone: 510-885-4046

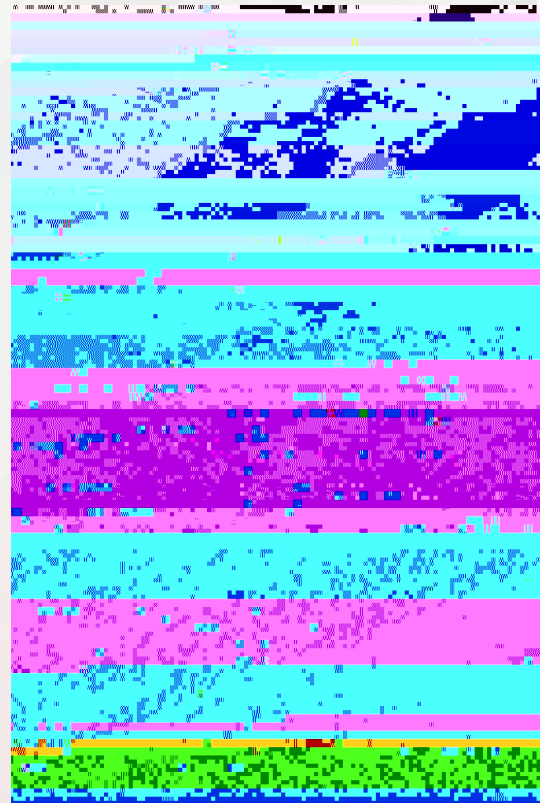
Walk-In: North Science Room 143

Archived slides

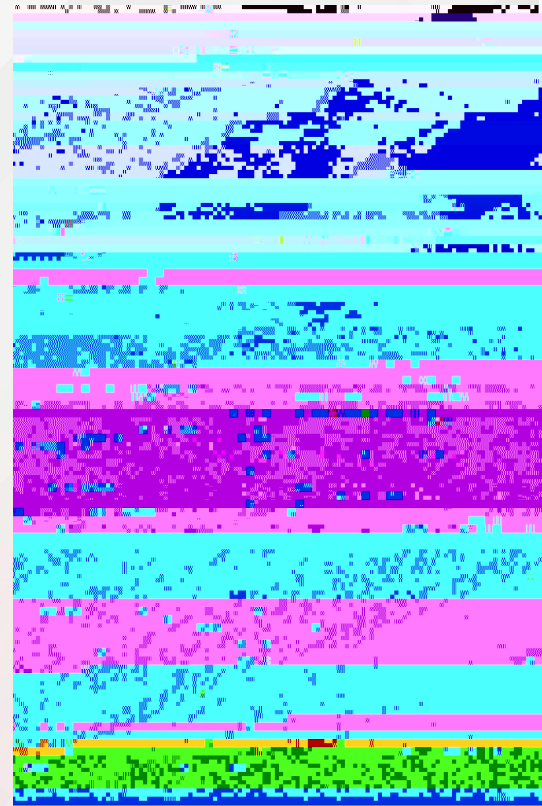
VISION



MISSION



CORE VALUES




BUILDING BRIDGES



*

Brief summary of topics covered w/ student
Sharing of relevant academic updates (e.g.
approved substitutions)
Fosters collaboration and provides more
context for student cases



BUILDING BRIDGES



Pioneer Success Coach, LD and Main
advisors are notified
One case per student per course is sufficient
Reporting cases at appropriate time

BUILDING BRIDGES



1
2
3