

2026 SUMMER ONLINE GRANT COURSE [RE] DESIGN PROGRAM

This grant program will assist faculty to develop primarily asynchronous courses*, with optional synchronous components, that support student success, the 2023 - 2028 Strategic Plan Imperatives, 2025 - 2028 Academic Affairs Strategic Roadmap Priorities, and will be offered in Summer Session 2025 and beyond.

Participants in this program will transform a course for compressed delivery in **Summer Session 2026** while including elements of increased student engagement, equity, inclusivity, and accessibility.

APPLY TODAY:



SCAN THE QR CODE FOR DETAILS &
TO FILL OUT A PROPOSAL
Or visit
https://bit.ly/ctlsummergrant

TIMELINE & IMPORTANT DATES:

Proposal deadline: November 21, 2025
Award notification: December 12, 2025

Program Dates, Times, Modality Location Winter 2026

Jan. 5, 2026 | 10:00 am - 2 pm | Zoom Jan 7 - 9, 2026, | 9:00 am - 4:00 pm | AIRC 3005 Jan 13 & 15, 2026 | 9:30 am - 12:30 pm | Zoom

Spring 2026

Feb. 10 & Mar. 10,2026 | 9:30 am - 12:30 pm | Zoom Apr. 7, 2026 | 9:30 am - 1:00 pm | AIRC 3005 May 15, 2026 | 3:00 pm - 4:30 pm | TBD

GRANTS PROVIDE:



One to one consistent mentoring and instructional design support



\$3,500 as additional employment in accordance with the CBA/campus policy limitations, upon completion of course milestones.

CRITERIA FOR SELECTION:



Written support of proposal from Department Chair and (Associate) Dean



Course impact on student progress to degree: high-demand, "gateway" or "bottleneck," and high DFW rates



Course compatability for primarly asynchronous online delivery and participant's commitment to course design January through April.

*Courses that are part of the degree completion program (selfsupport through the College of Continuing Education) are not eligible for this grant.

Questions about eligibility or your proposal?

Register for a virtual Q&A Informational Session:10 am-11am on October 28 or November 14 on Zoom



For general questions, questions about accessibility, or to request resaonable accomodations, please contact CTL as soon as possible: E-mail: ctl@csus.edu or Phone: (916) 278-5945



