



**ASSOCIATED
STUDENTS INC.**
C H A N N E L
I S L A N D S

**NOTICE OF MEETING OF THE ELECTION COUNCIL OF
ASSOCIATED STUDENTS OF CSU CHANNEL ISLANDS, INC.**

NOTICE IS HEREBY GIVEN, to the general public and to all of the Board of Directors of Associated Students of CSU Channel Islands, Inc., a California nonprofit public benefit corporation, that:

A meeting of the ASI Election Council will be held on Wednesday, March 25, 2026, at 4:00 p.m. pursuant to Education Code Section 89921 et seq., at California State University Channel Islands via Zoom:

<https://csuci.zoom.us/j/89408358846?from=addon> to consider and act upon the following matters:

- 1) Call to Order: 4:06 p.m.
- 2) Roll Call:
 - a. Members Present: Tim Walker, AJ Antonio, Alexa Palafox, Renne Fuentes, Venus Tamayo
 - b. Members of the Public: Tatiana Obispo (Operational Support)
- 3) Approval of Agenda:
 - I. M/S/P (R. Fuentes/A Palafox) Motion passed 5-0-0
- 4) Approval of Minutes:
 - a. ACTION ITEM: Meeting Minutes for March 11, 2026
 - II. M/S/P (A. Antonio/A. Palafox) Motion passed 5-0-0
- 5) Public Forum: *None*
- 6) Outstanding Business:
 - a. DISCUSSION ITEM: Marketing Plan Needs (T. Obispo)
 - i. Annie and Tatiana will post on the ASI Instagram the official candidate by April 3rd.
- 7) New Business:
 - a. DISCUSSION ITEM: Candidates (T. Walker)
 - i. Presidential Candidate is Adrian Clark, Vice-President Candidate is Nathalia Raygoza, ASI Student Government Candidate is Damian Mercado and ASI Board of Directors Candidate is Brittany Fuerte.
 - b. DISCUSSION ITEM: Required Candidate Workshop Debrief (T. Obispo)
 - i. All for candidates attended the required workshop.
 - c. DISCUSSION ITEM: ASI Elections Hearings Review (T. Walker)
 - i. The Council reviewed the hearing protocol in paragraph F, 1-8.
 - ii. V. Tamayo reminded that each part of the process is timed and it is important to keep that in mind.
- 8) Closing Comments: *None*
- 9) Adjournment: 4:17 p.m.

Minutes respectfully submitted by Tatiana Obispo, ASI Graduate Assistant