Sent on behalf of , Academic Senate Elections Coordinator – <u>To Part-Time Faculty</u> ONLY

Date:

To: Cuyamaca College Part-Time Faculty

From:

Subject: Academic Senate Part-time Faculty Senators Nominations

The Academic Senate of Cuyamaca College invites part-time faculty to submit nominations for **Part-Time Faculty Senators** for the 2021-2022 academic year.

Elections will be for three part-time faculty senators:

- 1) Part-time faculty Instruction
- 2) Part-time faculty Student Services
- 3) Part-time faculty At Large

PLEASE NOTE:

- A part-time faculty member -- whether you work in instruction or in student services -- may vote for <u>each</u> of the above positions; <u>you need not limit yourself</u> to voting only for the position representing your instruction/student services service area.
- Only part-time faculty member can nominate other part-time faculty members for their senators. Full-time faculty cannot nominate part-time faculty members for Part-Time Faculty Senators.

Service on the Academic Senate is an excellent way to participate actively and directly in the important decisions that affect our academic and professional lives. It is also an effective way to keep abreast of current happenings in the College and the District. The Senate meets on the second and fourth Thursday of each month from 2:00 to 3:45 p.m. If you are considering serving as a Part-Time Faculty Senator, please be mindful of these meeting dates and times when setting your class schedules.

If you wish to submit nominations for one or more Part-Time Faculty Senator(s)

- Please send the name(s) of the nominee(s)
- Please obtain permission of the faculty member you wish to nominate before submitting their name.
- Send your nomination(s) to the Academic Senate Election Coordinator's at. Nominations only accepted by e-mail.
- ➤ Deadline for nomination is **12:00 Noon on Friday, April 13, 2021**. No late nominations will be accepted.
- You may nominate yourself.

For any questions, please contact, the Senate Election Coordinator,