



ASSOCIATED STUDENTS

PASADENA CITY COLLEGE

Associated Students of Pasadena City College
Inter-Club Council Meeting
Regular Agenda

Online
<https://youtu.be/cVNF3GP4TjY>
Friday, December 4th, 2020 | 4:45 PM

NOTICE IS HEREBY GIVEN that the Associated Students of Pasadena City College Executive Board will hold a meeting as specified above. The Executive Board reserves the right to modify the orders of the day at any time during the meeting. No topics or items will be added to this agenda, except as allowed by the Ralph M. Brown Act.

Pursuant to Government Code §54950-54964: Members of the public are invited to speak concerning any item of business on this agenda prior to or during the Board's discussion of the item, and always prior to the Board taking action on the item. For matters not listed on this agenda but under the Board's jurisdiction, members of the public are invited to address the Board during Public Comment. **The Brown Act does not permit any action to be taken, nor extended discussion of any topic not on the agenda.** Please limit comments to no more than 3 minutes. Overall public comment time will be limited to 30 minutes per item.

Inter-Club Council Officers

Chair, Executive Vice President	Chris Theung	Caduceus Club	Sophia Barber
Vice President of Business Affairs	Vacant	Intervarsity Christian Fellowship	Sylvia Mendoza
		PCC Pre-Law Club	Kyle Schmidt
		SHPE	Dafne Flores

I. Preliminary Items

- A. Call to Order, Roll Call, and Establishment of Quorum
- B. Adoption of the Agenda of December 4th, 2020
- C. Approval of Minutes from October 16th, 2020.

II. Public Comment on Non-Agenda Items

III. Discussion Items

A. ICC Funding Procedures

1. It is recommended that the committee review ICC funding procedures.

IV. Action Items

Possible action may take place

A. Approval of ICC Funding

1. It is recommended that the committee approve ICC funds.

B. Approval of ICC Stimulus

1. It is recommended that the committee approve a stimulus amount and procedure for Spring 2021.

V. Adjournment