Cañada College

Instructional Planning Council
November 6, 2026 Agenda

Time: 9:30am-11:30am
In-Person Option: Building 9-154 (Faculty Teaching and Learning Center and Lounge)
Remote Option: Zoom link (Meeting ID: 878 9972 4584)

Agenda Item	Presenter	Time (Start)	Process
A. Approval of Agenda	Hsieh and Hughes	2	Action
B. Approval of Minutes – Oct. 16, 2026	Hsieh and Hughes	2	Action
C. Committee Prep - Let's Get Ready to Give Feedback on Instructional Comprehensive Program Review Narratives! • IPC's role in program review feedback • Guidance for how to give appropriate and helpful feedback • Review the new feedback rubric format	Hsieh and Hughes	30 (start ≈ 9:35am)	Information, Discussion
D. Committee Prep - Let's Get Ready to Review Reassigned Time Applications! • Quick review of what reassigned time is and why it exists • IPC's role in reassigned time application review	Hsieh and Hughes	30 (start ≈ 10:05 am)	Information, Discussion

E. Reassigned Time Budget Update • Annual update on the budget for reassigned time positions, as the deadline for reassigned time applications approaches (11/13/26).	Hsieh	10 (start ≈ 10:35am)	Information
F. Bay Area Community College Consortium (BACCC) CTE Outcomes Data • Review how CTE program outcomes align with regional economic realities and needs. • **Discussion: What surprises you about this data? What questions do you have about it?**	Kramer and Hsieh	25 (start ≈ 10:45 am)	Information, Discussion
G. Inquiry Group Updates • **Work-Based Learning** • **Regional Workforce Alignment**	Kramer	10 (start ≈ 11:10 am)	Information, Discussion
H. PBC IPC Representative Coverage – 11/18 & 12/2	Hughes	5 (start ≈ 11:20 am)	Discussion
I. Curriculum Report	Lugo	5 (start ≈ 11:25 am)	Information
I. Important Dates: November 13th - New, revised, and renewed reassigned time position applications due November 20th - IPC will review comprehensive program reviews, extra-long meeting December 4th - IPC votes on reassigned time position (new, revisions, and renewals)			Information
J. Adjournment	Hsieh and Hughes		Procedure