



Voting Members (12)

Faculty (6)

Monique Williams – CC

Jeff Drouin – CC

Jerome Manos – CC

David Powers – LPC

Heike Gecox – LPC

Ashley McHale – LPC

Administrators (6)

Jeanne Wilson – DO

Daniela Ballif – DO

Dr. Jamal Cooks – CC

Sadie Ashraf – CC

Dr. Dyrell Foster – LPC

Michael Schwarz - LPC

Non-Voting/Resource Members

Dr. Tracey Coleman, VPI CC

Dr. Nan Ho, VPI LPC

Mona Abdoun, AS Pres CC

Rajeev Chopra, Faculty LPC

Jack Delmore, Classified CC

David Rodriguez, Classified LPC

Dawn Neideffer, Classified, DO

Student Leaders

TBD – CC

TBD – LPC

[DEMC Materials](#) can be found on the Educational Services & Student Success webpage.

DEMC Basic Principles

- Academic and Counseling Discipline Quality
- Productivity Achievement
- Data Input
- Productive Economic Effect
- Effect on Students

Article 26, Enrollment Management in the FA Contract

District Enrollment Management Committee (DEMC)

Regular Meeting Agenda

Zoom: <https://us06web.zoom.us/j/84780242433>

September 4, 2026, 9:40 am-11:10 am

1.0 Welcome, Agenda Review – Jeanne Wilson, Vice Chancellor, Educational Services & Student Success

2.0 College FTES/FTEF Report Outs

a. Chabot College – Jeff Drouin, Co-Chair

b. Las Positas College – David Powers, Co-Chair

3.0 320 Report – Chancellor Gerhard

4.0 Draft Allocation Worksheet – Chancellor Gerhard

5.0 DEMC In-Person Meeting Discussion – David Powers

6.0 Closing Thoughts and Future Meeting Topics – Jeff Drouin

a. Financial Aid Presentation - October

b. Counseling Data Dashboard Presentation – October

2026-2027 DEMC Meetings – First Friday/Month

9:40 am- 11:10 am (time revised due to the compressed calendar)

October 2, 2026

November 6, 2026

December 4, 2026

February 5, 2027

March 5, 2027

April 9, 2027 (Due to Spring Break)

May 7, 2027

“The DEMC shall develop a common understanding of the issues, methods, and data to be utilized in order to set appropriate FTES/FTEF targets for the colleges as well as goals and targets used in the Counseling disciplines.” Article 26, FA Contract