

## **AGENDA**

Integrated Planning & Budget Model (IPBM)
Educational Support Services (ESS)
District Office, 7600 Dublin Boulevard, Dublin
Board Room
Friday, May 17, 2019
10:00 A.M. – 11:30 A.M.

## Membership

Bruce Griffin – Chair, District Designee

Mon Khat – Co-Chair, Faculty Rep

Joanne Bishop-Wilbur – Co-Chair, Classified Rep

Stacy Thompson – VP Academic Services, CC

Matt Kritscher – VP Student Services, CC

Leta Stagnaro – VP Academic Services, LPC

William Garcia – VP Student Services, LPC

Mon Khat – Acad Senate Pres, CC

 $Melissa\ Korber-Acad\ Senate\ Pres,\ LPC$ 

Joshua Telles – Faculty Senate, CC

Jennifer Lange – Faculty Senate, CC

Craig Kutil - Faculty Senate, LPC

Catherine Suarez - Faculty Senate, LPC

Tom Orf or Tom deWit—Faculty Association

Roland Belcher - Classified Senate, CC

Cindy Robinson - Classified Senate, LPC

Rachel Ugale - Classified Senate, DO

Open – Classified Union

Open – Assoc. Student, CC

Tina Zuluaga – Assoc. Student, LPC

- 1.1 Welcome and Introductions [5 mins]
- 2.1 Report-back from Non-credit Task Force [20 mins]
- 3.1 Update on Student-Centered Funding Formula Elements [20 mins]
- 4.1 Presentation and Discussion of College Equity Plans [40 mins]
  - The Impact on College Practices
- 5.1 Final Comments [5 mins]
- 6.1 Future Meeting Dates:
  - September 20, 2019
  - October 18, 2019
  - November 15, 2019
  - February 21, 2020
  - March 20, 2020
  - April 17, 2020
  - May 15, 2020

## NOTE(s):

- ESS does not meet in January, June, July, August or December

## **ESS Meeting Format**

- 30-60 minutes of longer discussion items with subject matter experts from the colleges, for in-depth consideration and for developing recommendations to the colleges and district as appropriate. In addition to specific content, considerations will include:
- Data/research/outcomes
- Alignment between the colleges
- Particular student or other issues
- Bringing effective practice to scale
- 30-45 minutes for briefer topics and updates and/or 15 minutes for committee business items, as needed