

# SAN DIEGO CONTINUING EDUCATION

## Faculty Hiring Priorities Committee

*San Diego Continuing Education commits to student success and community enrichment by providing accessible, equitable, and innovative quality education and support services to diverse adult learners in pursuit of lifelong learning, training, career advancement, and pathways to college.*

### Co-Chairs:

Michelle Fischthal, VP, Instruction  
Timothy Pawlak, Academic  
Senate Chair of Program Chairs

### Membership:

#### Deans (ALL)

Lorie Crosby Howell  
Michelle Gray  
Esther Matthew  
Barbara Pongsrikul  
Cassandra Storey  
Stephanie Crosby  
Andrei Lucas  
Linda Osborn

#### All program chairs/co-program chairs that have been elected or appointed during the academic year.

John Bromma- DSPS  
Kathy Campbell- Healthcare Careers  
Sean Caruana- ABE/ASE  
Corinne Layton-ESL  
Joan McKenna- Hospitality & Consumer Sciences  
Laurie Mikolaycik- Parent Education  
Pat Mosteller- Emeritus  
Timothy Pawlak- BIT  
Sam Phu- CTE

#### Academic Senate (2)

Henry Merritt

#### Classified Senate (2)

Marquest T. Glover  
Neill Kovrig

#### Key Delegate and Voting Rules: (9/20/17 Minutes)

- 40% +1 rule requires at least 8 people to form a quorum.
- Deans and Program Chairs are official voting members. If a voting delegate cannot attend a meeting, they can designate an alternate to vote on their behalf. If an alternate cannot be identified, one person can cast two votes for a program.
- Two votes allowed per program. A program is defined by having a program chair.
- In the event of a tie, the VP of Instruction will vote to break the tie.

**Wednesday, May 22, 2019**  
**1:00 p.m. – 2:00 p.m.**  
**ECC, PDC 106**

### Agenda

- A. Call to Order
- B. Approval of Minutes:
  1. April 29, 2019
- C. New Business: None
- D. Continuing Business:
  1. Recommended changes in the FPH process
  2. Role of the Committee
- E. Roundtable:
- F. Next Meeting:
  1. Fall 2019 (4<sup>th</sup> Mondays, 3p-4p)
    - a. Review meeting schedule for 2019-2020
- G. Adjournment