MEMORANDUM OF UNDERSTANDING BETWEEN CHABOT-LAS POSITAS COMMUNITY COLLEGE DISTRICT AND CHABOT-LAS POSITAS FACULTY ASSOCIATION

October 31, 2014

Article 22E.2 of the District-Faculty Association Contract shall be revised to state:

The District Equivalency Committee (DEC) panel which considers disputes shall include a representative appointed by the Faculty Association, a representative appointed by the Academic Senate of the applicant's college, and two (2) representatives of eth Office of Academic Services and/or Office of Student Services from the applicant's college of service. In the event of a tie, a fifth member shall join the District Equivalency Committee (DEC) from either the Office of Academic Services or the Office of Student Services.

The committee consists of 4 individuals: 2 administrators (one from each campus where each one is selected by the College President at the respective campus) and 2 faculty members (one from each campus selected by the FA) for a 2 year term which can be renewed. This committee will meet for each equivalency as needed. The majority will decide the vote. If there is a 2-2 tie on granting the equivalency, then 2 faculty members (one from each campus) within the discipline or related discipline as selected by the FA will review the equivalency request. If these two individuals vote 2-0 in favor, then the equivalency shall be granted. If vote is 2-0 against, then equivalency shall be denied. If there is a tie vote, then equivalency shall be denied.

A person who had an equivalency denied can reapply after one year if he/she has changes in documentation.

No unit member with a Faculty Service Area (FSA) or Equivalency or potential FSA or Equivalency in the discipline which is the subject of the application shall serve in the Signed and entered into this 19 day of December, 2014.

10 ... latte College Grand 12/2/14 Appeal's process.

Charlotte E. Lofft, Presiden

Chabot-Las Positas

Faculty Association

Dr. Jannett N. Jackson, Chancelle

Chabot-Las Positas

Community College District