CHABOT-LAS POSITAS COMMUNITY COLLEGE DISTRICT

July 16, 2019

Agenda Item: 4.3

Subject: Acceptance of Grant Agreement from Community Initiatives – Immigrants Rising California Campus Catalyst Fund for Chabot-Las Positas Community College District, Chabot College

<u>Background:</u> Chabot College has received a renewal award for grant funding to expand support for undocumented students and their families. The Catalyst Fund provides an opportunity for campus leaders to develop creative strategies to respond to the needs of large numbers of undocumented students and their families in the California Community Colleges, California State University, and University of California systems.

Specifically at Chabot, funds support expansion of the Dream Resource Center; improving access to information and resources; increasing and enhancing current Dream Team workshops (paying for college, transfer pipeline and graduate school); implementing a comprehensive UndocuAlly training; providing mental health counselor training and mental health resources specific to undocumented students; and expanding the number of legal aid workshops available to undocumented students and their families.

Funding will be in the amount of \$115,000 for the period of July 1, 2019 through June 30, 2020 with an effective date of July 17, 2019. The award is subject to one additional year of renewal contingent upon fulfillment of agreed upon grant objectives.

<u>Recommended Action</u>: That the Board of Trustees accepts the proposed Grant Agreement from Community Initiatives – Immigrants Rising California Campus Catalyst Fund for Chabot-Las Positas Community College District, Chabot College in the amount of \$115,000 for the period of July 1, 2019 through June 30, 2020, with an effective date of July 17, 2019. It is further recommended that the Board authorize the Vice Chancellor, Business Services, to execute the agreement on behalf of the District.

Submitted: Theresa F. Rowland/Date

Approved: Ronald P. Gerhard/Date

APPROVED

DISAPPROVED