Future of Graduate Programs and Graduate Student Support Joint Task Force

December 19, 2023

Darnell Hunt
Executive Vice Chancellor and Provost

Andrea Kasko Academic Senate Chair

Re: Future of Graduate Programs and Graduate Student Support Joint Task Force Report

Dear EVCP Hunt and Chair Kasko,

We are pleased to submit the attached Report of the Future of Graduate Programs and Graduate Student Support (FGPGSS) Joint Task Force for your consideration. In February 2023, Executive Vice Chancellor and Provost Darnell Hunt and 2022-2023 Academic Senate Chair Jessica Cattelino co-charged the task force to address questions and consider longstanding structural issues regarding the future of graduate programs and graduate student support.

We hope that both the Administration and the Academic Senate will closely review the Report and that it will provide substantive guidance for the future of graduate education at UCLA.

We look forward to discussing the Report with you. On behalf of the task force, we appreciate the opportunity to engage with this important topic, central to the university's mission of research, teaching, and service.

Sincerely,

James Bisley Susan Ettner

FGPGSS Joint Task Force Co-Chair
2022-2023 Graduate Council Chair
Dean of Graduate Education

cc: Kathy Bawn, Vice Chair/Chair-Elect, Academic Senate
Jessica Cattelino, Immediate Past Chair, Academic Senate
April de Stefano, Executive Director, Academic Senate
Helen Deutsch, Professor, English
Adriana Galván, Dean, Division of Undergraduate Education
David Glanzman, Professor, Integrative Biology and Physiology, Neurobiology
Tara Hottman, Administrative Analyst, Academic Senate
Emily Le, Principal Policy Analyst, Academic Senate
Jeff Lewis, Special Assistant to the EVCP on Academic Planning and Budget

Joseph Loo, Professor, Biological Chemistry, Chemistry and Biochemistry Kim Massih, Manager, Labor Relations Jens Palsberg, Professor, Computer Science Emily Rose, Assistant Provost and Chief of Staff to the EVCP Brett Steele, Dean, School of Arts and Architecture