DRAFT 1

DeAnza College

Technology Plan 2021-2024

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De Anza College Mission Statement

De Anza College provides an academically rich, multicultural learning environment that challenges students of every background to develop their intellect, character and abilities; to realize their goals; and to be socially responsible leaders in their communities, the nation and the world. The college engages students in creative work that demonstrates the knowledge, skills and attitudes contained within the college's Institutional Core Competencies:

- Communication and expression
- Information literacy
- Physical/mental wellness and personal responsibility
- Civic capacity for global, cultural, social and environmental justice
- Critical thinking

Technology Committee Members

Stephanie Anderson	Instructor, Communication Studies	At Large
Ray Brennan	Instructor, English	Faculty Association (FA)
Sandy Cardoza	Library Technician, Senior	Equity Action Committee (EAC)
Juan Diaz	Web Support Technician	Web Team
Brandon Gainer	Instructor, Communications Studies	At Large
Nazy Galoyan	Dean, Enrollment Services	At Large
David Garrido	Instructional Designer	Online Education/Staff technology expert
Pam Grey	Vice President, Administrative Services	Finance and College Operations Planning and Budget Team (FCOPBT)/Educational Technology Services (ETS) Project Scheduling Committee
Alex Harrell	Senior Web Coordinator	Staff Technology Expert
Shagundeep Kaur	Instructor, Communications Studies	At Large
Sridevi Lakshmanan	Instructor, Disability Support Services (DSS)	Accessibility Expert
Sharon Luciw	Director, Networks and Client Services	Educational Technology Services (ETS)
Joe Moreau	Vice Chancellor, Technology	Educational Technology Services (ETS)
Cheryl Owiesny	Head Women's Soccer Coach	At Large
Mary Pape (co-chair)	Department Chair, Computer Information Systems (CIS)	Academic Senate
Lorrie Ranck	Associate Vice President, Instruction	Instructional Planning and Budget Team (IPBT)/Online Education
Jerry Rosenberg	Dean, Physical Sciences, Mathematics and Engineering (PSME)	At Large

Dennis Shannakian	Office Coordinator, College Life	Classified Senate
Marisa Spatafore (co-chair)	Associate Vice President, Communications and External Relations	Senior Staff
Kishore Srinivas	Senator, De Anza Student Body (DASB)	De Anza Student Body (DASB)

Preface from the President

[To come]

Introduction and Overview

- Equity Focus of Technology Plan
- Summary of Technology Plan 2017-2020 Accomplishments
- Remote Environment
- Technology Plan 2021-2024 Survey Summary
- College and District Roles and Responsibilities
- Alignment with Accreditation Standards

[Narrative to come]

Technology Plan 2021-2024

Three-Year Goals

Goal 1: Increase Overall Student Access to Technology for Learning and Services
Includes but not limited to the provision of **laptops** for students, and other devices as necessary; **software and/or SAAS** as appropriate, both required and that would enhance the student experience; continuous technical improvement of **communications resources** including the website, app and portal; and **classroom equipment** to support student learning and engagement in **evolving modalities**

Goal 2: Increase and Enhance Faculty and Staff Professional Development and Training
Includes but not limited to **robust training and related communication** about the trainings, especially to improve online, hybrid and classroom teaching, including in evolving modalities such as HyFlex; and **accessibility training**

Goal 3: Work to Ensure Accessibility
Includes but not limited to **implementation of SAAS** to support an equitable teaching and learning environment; **researching strategies and emerging technologies** and implementing as appropriate; ongoing ensuring of accessibility in **communications tools**

Goal 4: Enhance Communication and Collaboration with ETS to Achieve Evolving Priority College Objectives
Strategy to include **monthly small-group meetings** of Tech Committee and ETS leadership, with **updates** as requested, on college-identified priorities including but not limited to
  • **Ubiquitous, functioning WiFi**, including on **Athletics fields** and in **parking lots**
  • **Upgraded technology for employees**, including shorter personal technology refresh cycle of **three years**
  • **Development and support of peripheral loan program** to address additional needs, such as doc cams, iPads for whiteboards, etc.
  • **College-identified projects** that
      * Directly affect **student success** and/or the **student experience**, particularly timely requests via expert administrators
      * Address **regulatory issues**

Appendix
Technology Survey 2021-2024 Results and Presentation

[to come]