

Advancing Innovation: Cañada's Technology Plan

Outline

[Link to Plan](#)

Outcomes

College EMP Goals

Data Considerations

Logic Model

Timeline

Outcomes for Technology Plan



Timely

Feedback/data to improve technology offerings



Increased

technology literacy among faculty, students & staff
equity in technology access and usage
awareness and utilization of student lab facilities



Improved

utilization and understanding of multi-modal technologies
clarity and efficiency in technology support processes
technology integration considering multi-modal approaches



Enhanced

satisfaction with technology support and training services
equity considerations in software requests
accuracy and relevance of technology inventories
Informed decision-making through survey insights and contributions to the strategic plan

College Goals in EMP

4. Accessible Infrastructure and Innovation

Data Considerations

- **Data Variety and Depth**
- **Informative Data Stories**
- **Need for Nuanced Analysis**
- **Purposeful Data Collection**
- **Iterative Approach to Data Review**



Inputs

Trainers, tech support staff, committee members

Budget for training sessions, software acquisition, website enhancement

Classroom technology, software tools, inventory databases



Activities

Develop and distribute surveys to faculty, staff, and students regularly

Conduct scheduled Classroom Technology Trainings and for new software

Organize Technology "Clinics" (in-person and online)

Revise software request forms to include equity-related questions

Create process for technology access for students

Create and share process outlines for technology support and requests

Regularly update Technology Inventory Database

Collaborate with district DEAC on Technology Gaps Database

Contribute insights and recommendations to the District Technology Strategic Plan

Update Technology Refresh Process to encompass multi-modal technology

Develop initiatives to promote Digital Equity & Inclusion



Outputs

Number of training sessions conducted

Attendance/participation rates in trainings and clinics

Number of surveys distributed, and responses received

List of identified technology training for Flex Days

Training materials developed for new software

Clear process outlines shared with divisions

Revised software request forms

Updated and maintained student lab information

Updated Technology Inventory and Gaps Databases

Survey reports for faculty, staff, and students

Contributions to the District Technology Strategic Plan

Updated Technology Refresh Process guidelines

Implemented Digital Equity & Inclusion initiatives

Improved and updated Technology Committee website



Outcomes

Increased technology literacy among faculty, students & staff

Improved utilization and understanding of multi-modal technologies

Enhanced satisfaction with technology support and training services

Improved clarity and efficiency in technology support processes

Enhanced equity considerations in software requests

Increased awareness and utilization of student lab facilities

Timely feedback from students to improve technology offerings

Enhanced accuracy and relevance of technology inventories and gaps

Informed decision-making through survey insights and contributions to the strategic plan

Improved technology integration considering multi-modal approaches

Increased equity and inclusivity in technology access and usage

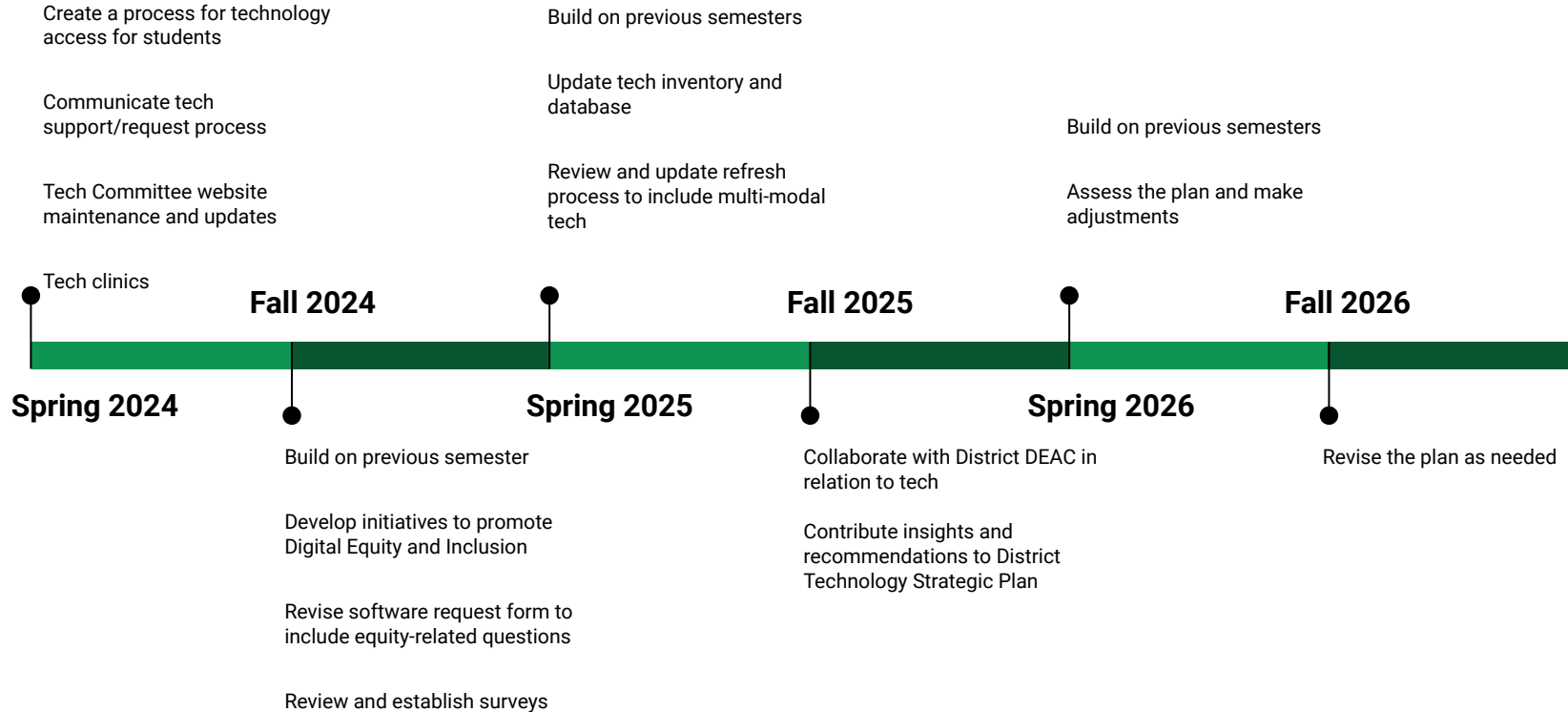


Outcomes related to EMP

Higher retention rates due to effective technology use

Students well-prepared for the technology demands of the workforce

Technology Plan Timeline



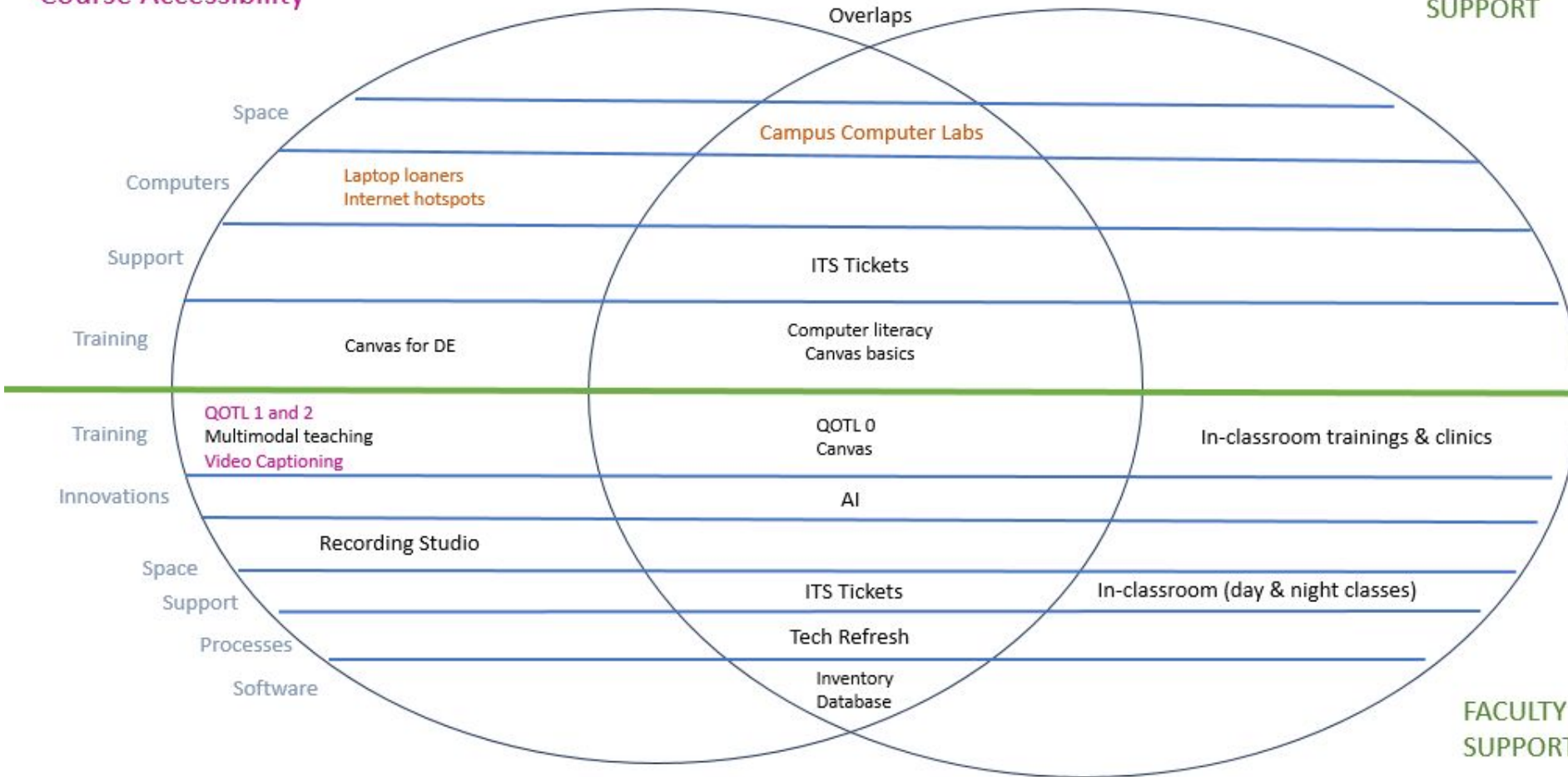
Equity
Course Accessibility

DEAC
(DE Tech needs)

TC
(In-person Tech needs)

STUDENT
SUPPORT

Overlaps



FACULTY
SUPPORT

Thank you