2019 FACILITIES MASTER PLAN

This 2019 Facilities Master Plan is designed to:

- meet the requirements of the State Chancellor's Office;
- assist in decision-making at the College;
- tie directly into the Five-Year Capital Construction Plan; and,
- be a living document to be revisited regularly.

The purpose of the 2019 Facilities Master Plan update for Compton Community College District was to update the recommendations to reflect the implementation of projects undertaken since the completion of the 2012 Facilities Master Plan. The need for this update was driven by the detailed engineering of the state-funded campuswide Infrastructure Project and the development of Final Project Proposals for Instructional Building 1, Instructional Building 2, and the Physical Education Complex (PE). The updated recommendations were based on current enrollment projections and focused on the facilities affected by projects in design or under construction. Through a series of graphic and written descriptions it described how the campus would be improved to meet the educational mission of the College, serve its changing needs, and address its projected enrollment. The plan identified the buildings to be removed, the buildings to be renovated, and the new facilities to be constructed, as well as a number of proposed site improvements for the campus.

Accomplishments

Since the approval of the 2012 Facilities Master Plan, a number of facilities improvements have been completed. These improvements addressed the highest priority needs and have enhanced the overall campus experience.

Library-Student Success Center (L-SSC)

Formerly the L-LRC (Library-Learning Resource Center), the new L-SSC is a welcoming environment that provides essential instructional support services.

Allied Health Building

The new Allied Health Building replaced the aging facility and provides a state-of-the-art instructional facility to support the Allied Health programs.

Central Plant and Campus Utility Infrastructure A comprehensive upgrade to campuswide infrastructure systems was completed along with the construction of a new Central Plant.

Information Technology Infrastructure and Wi-Fi An extensive upgrade to the IT Infrastructure now provides campuswide Wi-Fi access.

Emergency Server Room

An new Emergency Server Room was developed in conjunction with a renovation of high priority (phase 1) improvements in the MIS Building.

Physical Education Improvements

Renovations to the Football/Soccer Field were completed along with the addition of stadium lighting.

Cosmetology Facility

A temporary facility to support the growing cosmetology program was installed. This is a temporary solution until the permanent home for Cosmetology is developed.



Library-Student Success Center (L-SSC)



Allied Health Building



Central Plant and Campus Utility Infrastructure



Physical Education Improvements

