

FACILITIES MASTER PLAN SUMMARY OF PROGRESS

A 2015 Facilities Master Plan (FMP) amendment to the existing 2011 FMP was completed and adopted by the Board of Trustees in January 2015. This is a District plan, with specific goals based on the college's educational master plan.

Progress Report 2014-2015 Facilities Planning Priorities	Planning/ Discussion (25%)	Implementation (50%)	Ongoing (75%)	Complete (100%)
A. Increase the number of large classrooms in order to support current program demand and improve utilization of facilities				
1. Math/Science/Engineering Building new construction project	√			
B. Address the program needs for Science, Technology, Engineering, and Math (STEM), Allied Health, and Workforce Development – related programs and provide for the projected expansions of these programs				
1. Math/Science/Engineering Building new construction project	√			
C. Modernize/renovate existing facilities to better support Performing and Creative Arts				
1. Building 3 Theater house lighting retrofit project				√
2. Building 3 Theater carpet and “face lift” (new display cases and glass, new restroom signage)				√
D. Increase the College's ability to support transfer programs in Kinesiology, Personal and Professional Fitness Training, and Dance				
1. Building 1 Kinesiology and Wellness Building demolition and new construction project	√			
E. Develop the campus environment to support student success. Create spaces, both indoor and outdoor, to facilitate informal interaction between students, faculty, and staff. Place student support services in easily identifiable and accessible locations.				
1. Menlo Park Center Smart Classroom upgrades				√
2. Building 9 program efficiency and reconfiguration project	√			
3. Math/Science/Engineering Building new construction project	√			

F. Incorporate site-relevant energy efficiency, sustainability, and renewable energy projects to reduce operational costs and raise awareness in the community about sustainability

1. Solar Farm installation				√
2. Campus water efficiency program				√
3. Campus LED lighting project			√	