SWC PROJECT PROFILE

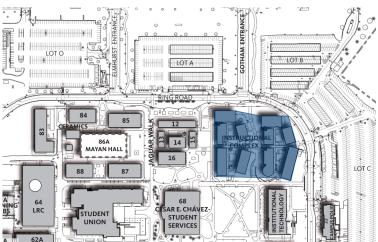
	Project Overview		Project Schedule			
	Current Status /Phase	Construction	Programming Complete	Design and DSA Finish	Construction Finish	FFE & Move-In Finish
	Construction Type	New Construction	Spring 2020	Spring 2022	Winter 2025	Spring 2025
	Gross Square Footage	80,000				
	Division of State Architect	04-120602	Project Insight			
	Construction Method	Construction Manager at Risk (CMR)	Instructional Building 1 will provide a highly	y effective general use instructional space that includes a range of teaching and		
	Project Life-Span		learning spaces including lecture classrooms, active classrooms for hands-on learning, and spaces for peer to peer collabora- tion and instructional project work. Class labs that support specific academic programs will be coordinated as Areas of Study in support of the Guided Pathways Initiative. Faculty offices and support space will be included, and organized to support these Areas of Study.			
	Project Financials		In addition, instructional space will be shared with a University Center, creating an efficient use space for both the District and various 4-year university programs. This facility will be located were the 200 and 300 buildings are currently sited.			
	Funded By	Measure Z				
Ξ	Programmed Budget	\$96,034,000				
T S	Current Budget	\$106,982,656				
INSTRUCTIONAL COMPLEX 1	Expenditures to Date	\$23,116,880				
	Project Teams					
	Architect	Gensler				
	Structural Engineer	Syska Hennessy Group				
	Civil Engineer	NV5 Global				
	Electrical Engineer	Syska Hennessy Group				
	Mechanical Engineer	Syska Hennessy Group				
	SWC Project Manager	Ramon Ybarra				
	Construction Manager	Rudolph & Sletten			TYCENTER	
	DSA Inspector	TYR, Inc.				
	Site Detail Campus Coordinates	Chula Vista (Main) Campus 32.64031720, -116.995442				



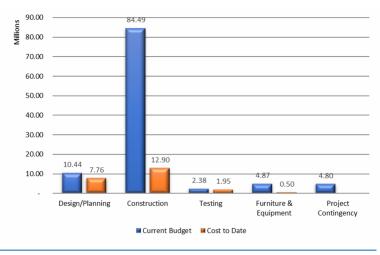
Project Features

- Interdisciplinary Classrooms
- Lecture Rooms
- Active Classrooms
- Labs
- Faculty Offices
- Support Space

Project Site Plan



Project Budget Distribution



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