

STEM Center Success by CHC Research

Report



Crafton Hills STEM Center Success & Completion Rates

Success and completion rates are displayed comparing students who accessed the STEM Center during their course enrollment and students who have not accessed the STEM Center. Success and completion rates are further disaggregated by academic year, student ethnicity, gender, age, and FA status. The data can also be filtered by subject, course, STEM course status, and transfer status.

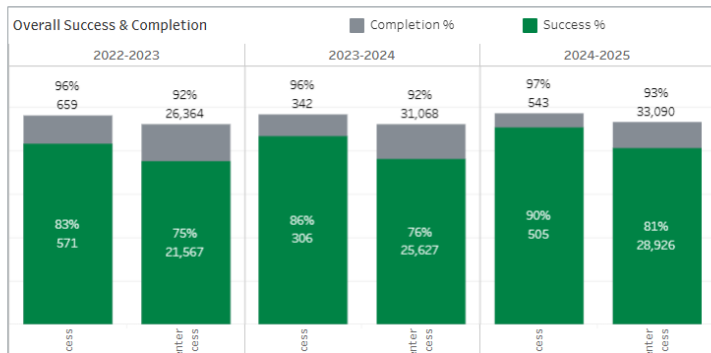
Academic Year: (All) ▾

Term: (All) ▾

Subject: (All) ▾

Course: (All) ▾

STEM Course: (All) ▾



Ethnicity	Stem Center	Success %	Completion %
Asian	STEM Center Access	95% (159)	97% (163)
	No Stem Center Access	84% (4,475)	95% (5,059)
Black/African American	STEM Center Access	75% (46)	89% (54)
	No Stem Center Access	70% (2,720)	88% (3,455)
Filipino	STEM Center Access	90% (18)	100% (20)
	No Stem Center Access	82% (801)	93% (912)
Hispanic	STEM Center Access	84% (705)	96% (811)
	No Stem Center Access	75% (40,167)	92% (49,039)
Native American/Alaskan Native	STEM Center Access	85% (11)	92% (12)
	No Stem Center Access	75% (194)	89% (231)
Pacific Islander/Hawaiian Native	No Stem Center Access	78% (140)	95% (171)
	STEM Center Access	89% (347)	97% (380)
White	STEM Center Access	89% (347)	97% (380)
	No Stem Center Access	81% (23,061)	93% (26,348)
Two or More Races	STEM Center Access	86% (88)	94% (96)
	No Stem Center Access	79% (4,153)	92% (4,848)
Unknown/Unreported	STEM Center Access	100% (8)	100% (8)
	No Stem Center Access	82% (409)	93% (459)

