Ready for Kindergarten	Early Grade Proficiency	Middle Grade Progression	High School Graduation	Post-Secondary Enrollment	Post-Secondary Completion	Gainful Employment
 % of students demonstrating readiness (F5S Kindergarten Readi- ness Snapshot) 	 % of 3rd grade students reaching achievement level 3 in reading (SBAC) 	 % of 5th grade students at level 3 or 4 in ELA (SBAC) % of 8th grade students at level 3 or 4 in Math (SBAC) 	 % of students graduating with A-G (Dataquest) % of students who complete a CTE pathway (Dataquest) 	 % of students attending post secondary ed % of students requiring remediation freshmen year Fall-to-Fall retention rate 	 % of students earning a degree or certificate within 6 years % of students attaining a STEM Bachelor's degree with 6 years 	 % increase in Shasta County residents wit living wage jobs and benefits
 % of students enrolled in high-quality 0-3 programs (TBD) % of students enrolled in high-quality pre-K programs (TBD) 	 % of 1st grade students at grade level and above in reading fluency (CBMS) % of 2nd grade students at grade level and above in reading fluency (CBMS) 	 % of 4th grade students at grade level in ELA (SBAC) % of 6th and 7th grade students at grade level (SBAC ELA and Math) 	 % of students with GPA of 3.0 or higher % of 11th grade students who score ready or conditionally ready in ELA (SBAC) % of 11th grade students who score ready or conditionally ready in Math (SBAC) % of students who take 4 years of Math % of students taking at least one AP course % of students Dual or Concur- rently Enrolled % of students absent 10% of days or more Engagement measure (6/18) 	 % of Pell Grant students enrolling % of students taking SAT % of students taking ACT % of students earning college credit in high school % of students completing FAFSA 	 % of students with more than 1 remedial course* % of students requiring reme- diation in freshman year math* % of students requiring reme- diation in freshman year ELA* % persisting Fall to Fall* % of students taking college level courses in math freshman year* % of students taking college level English freshman year* Transfer rate Attaining 30 (semester) credits over 2 semesters * Data only available for stu dents who enroll at SC, CSU, UC 	 Unemployment rate Degree alignment withigh skill/high need industry sectors (LMI match)