Enrollment	Numerator	Denominator	Example	Explanation
Dual Enrolled (academics)	# enrolled periods in a certain time period	# total periods available to a full-time student in the same time period	1 block / 4 blocks = 0.25	Student attends 1 class on a 4x4 block schedule.
Dual Enrolled (extracurricular)	0		0	FTE = 0 because no attendance for extracurricular activities is not reported.
Dual Enrolled (academics and extracurricular)	# enrolled periods in a certain time period	# total periods available to a full-time student in the same time period	2 periods / 7 periods in a day = 0.29	Student attends 2 classes daily on a 7-period day schedule. The student's participates in volleyball is not included in the FTE calculation.
HSAP	# projected contacts per year	180 school days	8 contacts per year / 180 = 0.04	HSAP instructor meets the minimum number of student-contacts as required by law.
HSAP and Dual Enrolled (academics)	# enrolled periods in a certain time period	# total periods available to a full-time student in the same time period	3 periods per week (band) / 40 periods in a week = 0.08 (8-period day)	Student participates in band 3 days per week. School runs an 8-period day. HSAP participation is not included in the FTE calculation.
HSAP and Dual Enrolled (extracurricular)	# projected contacts per year	180	72 contacts / 180 = 0.40 (2 contacts per week	HSAP instructor meets twice a week for 36 weeks during the year. The student's participation in drama and HSAP participation are not included in the FTE calculation.
HSAP and Dual Enrolled (academics and extracurricular)	# enrolled periods in a certain time period	# total periods available to a full-time student in the same time period	48 classes per semester/ 630 classes per semester = 0.08	Student is enrolled in 1 PSEO college course that meets 3 hours per week for 16 weeks. The public high school utilizes a 7-period day and 18-week semesters. The student's participation in basketball, track, and HSAP are not included in the FTE calculation.