

STDYAREA	ES	MS	HS
SF0010	18	less than 10	less than 10
SF0020	41	22	33
SF0030	48	24	46
SF0040	49	23	32
SF0050	83	60	40
SF0060	14	less than 10	less than 10
SF0070	37	25	36
SF0080	146	82	98
SF0090	14	10	11
SF0100	65	34	39
SF0110	75	34	66
SF011A	42	21	13
SF0120	31	17	22
SF0130	19	13	22
SF0140	62	35	37
SF0150	88	55	61
SF0160	11	less than 10	less than 10
SF0170	less than 10	less than 10	less than 10
SF0173	less than 10	less than 10	less than 10
SF0175	less than 10	less than 10	less than 10
SF0177	45	36	51
SF0180	77	54	92
SF0190	114	47	85
SF0195	less than 10	less than 10	less than 10
SF0200	57	24	41
SF0205	54	24	35
SF0210	97	37	45
SF0211	less than 10	less than 10	less than 10
SF0215	39	14	25
SF0220	41	21	38
SF0230	44	20	28
SF0240	58	27	27
SF0250	110	48	36
SF0260	102	52	96
SF0270	27	18	23
SF0280	55	31	43
SF0290	49	20	37
SF0320	12	10	19
SF0330	60	23	35
SF0340	31	12	25
SF0350	less than 10	less than 10	less than 10
SF0360	22	14	20
SF0370	45	18	42
SF0380	39	19	33
SF0390	38	16	24

STDYAREA	ES	MS	HS
SF0400	45	23	27
SF0401	71	43	38
SF0410	34	20	28
SF0420	24	less than 10	24
SF0430	37	26	36
SF0435	139	83	92
SF0440	55	21	36
SF0441	21	12	15
SF0442	60	34	53
SF0445	48	30	22
SF0447	88	47	54
SF0450	less than 10	less than 10	less than 10
SF0460	26	10	18
SF0470	124	69	77
SF0475	76	39	53
SF0480	34	16	24
SF0490	20	18	17
SF0500	41	23	22
SF0510	81	45	45
SF0530	less than 10	less than 10	less than 10
SF0540	less than 10	11	29
SF0550	20	15	36
SF0560	27	24	31
SF0570	17	12	23
SF0580	43	20	29
SF0590	21	18	19
SF0600	less than 10	less than 10	16
SF0610	43	20	21
SF0620	less than 10	less than 10	less than 10
SF0625	22	11	21
SF0630	60	28	28
SF0640	less than 10	less than 10	less than 10
SF0650	less than 10	less than 10	less than 10
SF0660	10	11	21
SF0675	50	55	70
SF0680	61	35	53
SF0690	less than 10	less than 10	less than 10
SF0700	25	20	31
SF0710	14	12	19
SF0720	21	less than 10	20
SF0730	21	15	17
SF0740	less than 10	less than 10	less than 10
SF0750	27	22	37
SF0760	12	less than 10	less than 10
SF0761	10	less than 10	less than 10

STDYAREA	ES	MS	HS
SF0770	35	19	33
SF0780	27	14	24
SF0790	35	24	28
SF0800	23	26	21
SF0805	less than 10	less than 10	less than 10
SF0810	76	45	60
SF0820	23	less than 10	15
SF0830	less than 10	less than 10	less than 10
SF0850	95	57	97
SF0852	61	44	73
SF0853	less than 10	less than 10	less than 10
SF0855	less than 10	less than 10	13
SF0860	26	25	45
SF0870	27	28	47
SF0880	41	20	36
SF0890	27	22	23
SF0900	22	13	14
SF0910	46	36	39
SF0920	36	20	20
SF0930	42	22	21
SF0940	57	39	44
SF0950	18	less than 10	13
SF0960	32	14	16
SF0970	17	14	24
SF0980	less than 10	less than 10	less than 10
SF0982	37	18	32
SF0990	136	73	115
SF1000	51	36	54
SF1005	110	59	107
SF1010	85	55	83
SF1020	30	15	31
SF1030	less than 10	less than 10	less than 10
SF1031	21	less than 10	less than 10
SF1032	32	18	24
SF1040	13	less than 10	20
SF1050	41	13	25
SF1060	21	less than 10	less than 10
SF1070	70	31	31
SF1080	16	less than 10	12
SF1090	17	13	16
SF1091	46	19	26
SF1110	57	36	24
SF1120	162	71	117
SF1130	41	20	19
SF1140	16	less than 10	less than 10

STDYAREA	ES	MS	HS
SF1150	39	16	39
SF1160	88	52	83
SF1170	58	36	43
SF1180	29	14	14
SF1190	64	33	32
SF1200	less than 10	less than 10	10
SF1210	25	less than 10	18
SF1230	70	32	50
SF1240	19	less than 10	14
SF1250	less than 10	less than 10	less than 10
SF1260	10	less than 10	less than 10
SF1270	63	46	42
SF1275	less than 10	less than 10	less than 10
SF1290	84	40	79
SF1300	less than 10	less than 10	less than 10
SF1310	78	30	76
SF1320	less than 10	less than 10	11
SF1330	11	less than 10	less than 10
SF1340	28	18	27
SF1350	71	37	34
SF1360	106	55	57
SF1370	10	less than 10	less than 10
SF1380	68	14	37
SF1390	36	18	10
SF1400	less than 10	less than 10	less than 10
SF1410	81	55	76
SF1420	61	39	44
SF1430	less than 10	less than 10	less than 10
SF1440	14	less than 10	12
SF1450	29	25	30
SF1460	less than 10	less than 10	less than 10
SF1470	23	21	27
SF1480	less than 10	less than 10	less than 10
SF1490	less than 10	less than 10	less than 10
SF1500	55	39	49
SF1510	11	less than 10	11
SF1540	10	less than 10	less than 10
SF1550	12	less than 10	less than 10
SF1560	15	less than 10	less than 10
SF1570	15	12	13
SF1580	13	less than 10	23
SF1585	15	less than 10	13
SF1590	less than 10	less than 10	less than 10
SF1600	16	10	11
SF1610	14	less than 10	less than 10

STDYAREA	ES	MS	HS
SF1620	less than 10	less than 10	15
SF1630	less than 10	less than 10	less than 10
SF1640	12	less than 10	11
SF1660	50	32	64
SF1670	43	30	66
SF1680	42	27	43
SF1690	less than 10	less than 10	less than 10
SF1700	26	20	32
SF1710	66	58	67
SF1720	41	21	37
SF1725	17	less than 10	16
SF1730	less than 10	less than 10	less than 10
SF1735	31	25	46
SF1740	23	22	58
SF1750	16	less than 10	less than 10
SF1755	70	42	65
SF1760	76	42	86
SF1770	38	29	51
SF1790	less than 10	less than 10	less than 10
SF1810	less than 10	less than 10	less than 10
SF1820	99	53	91
SF1830	35	24	30
SF1840	109	70	88
SF1870	32	20	40
SF1880	53	25	45
SF1890	less than 10	less than 10	less than 10
SF1900	41	22	29
SF1910	less than 10	less than 10	less than 10
SF1920	22	19	27
SF1930	67	25	59
SF1950	95	63	67
SF1960	141	57	92
SF1980	30	18	24
SF1990	37	28	25
SF1992	11	less than 10	less than 10
SF1994	less than 10	less than 10	less than 10
SF2000	113	60	62
SF2010	75	38	38
SF2020	14	12	31
SF2030	less than 10	less than 10	less than 10
SF2040	less than 10	less than 10	16
SF2045	12	14	15
SF2050	less than 10	less than 10	10
SF2060	less than 10	less than 10	less than 10
SF2070	44	30	45

STDYAREA	ES	MS	HS
SF2090	12	10	21
SF2100	59	24	36
SF2110	42	14	31
SF2120	14	less than 10	less than 10
SF2130	90	37	73
SF2140	59	27	34
SF2150	14	11	30
SF2160	27	14	22
SF2170	30	11	36
SF2180	41	15	10
SF2190	less than 10	10	15
SF2210	49	36	26
SF2220	less than 10	less than 10	less than 10
SF2230	19	10	17
SF2240	36	17	17
SF224A	69	32	25
SF2250	47	19	27
SF2255	58	38	38
SF2260	less than 10	less than 10	less than 10
SF2275	79	41	65
SF2277	32	25	27
SF2280	less than 10	less than 10	less than 10
SF2290	22	12	21
SF2291	less than 10	less than 10	less than 10
SF2310	less than 10	less than 10	less than 10
SF2315	less than 10	less than 10	less than 10
SF2317	50	22	15
SF2320	104	60	72
SF232A	less than 10	less than 10	less than 10
SF2330	32	18	24
SF2340	117	55	70
SF2350	53	22	32
SF2370	63	35	50
SF2375	less than 10	less than 10	less than 10
SF2390	less than 10	less than 10	less than 10
SF2395	154	95	122
SF2400	less than 10	less than 10	less than 10
SF2410	34	18	38
SF2412	43	18	23
SF2415	less than 10	less than 10	less than 10
SF2417	less than 10	less than 10	less than 10
SF2420	less than 10	less than 10	less than 10
SF2430	122	69	79
SF2440	81	33	53
SF244A	29	21	22

STDYAREA	ES	MS	HS
SF2450	41	22	33
SF2470	43	23	61
SF2475	99	77	129
SF2480	16	less than 10	15
SF2490	33	26	22
SF2500	85	50	77
SF2510	12	less than 10	less than 10
SF2520	27	27	36
SF2525	46	17	32
SF2530	28	17	19
SF2540	18	less than 10	14
SF2550	43	23	32
SF2555	77	46	33
SF2560	42	22	47
SF2565	76	38	49
SF2567	less than 10	less than 10	less than 10
SF2580	58	29	48
SF2600	54	20	26
SF2610	69	43	51
SF2620	20	12	25
SF2630	23	12	16
SF2640	70	31	77
SF2650	53	25	42
SF2660	36	18	29
SF2670	65	24	34
SF2680	12	less than 10	13
SF2681	less than 10	less than 10	less than 10
SF2689	11	less than 10	22
SF2690	28	20	36
SF2700	less than 10	less than 10	less than 10
SF2710	52	36	54
SF2711	94	55	72
SF2720	44	32	32
SF2730	less than 10	less than 10	less than 10
SF2740	11	less than 10	less than 10
SF2750	less than 10	less than 10	less than 10
SF2770	55	38	51
SF2780	65	31	64
SF2790	60	28	26
SF2800	25	11	20
SF2805	53	35	52
SF2810	14	less than 10	less than 10
SF2815	72	32	50
SF2820	21	less than 10	23
SF2821	35	26	27

STDYAREA	ES	MS	HS
SF2830	29	20	25
SF2840	58	25	23
SF2850	63	31	36
SF2853	98	46	56
SF2855	42	31	34
SF2860	60	40	44
SF2870	16	11	18
SF2871	50	39	44
SF2880	31	less than 10	26
SF2885	25	17	26
SF2890	11	less than 10	12
SF2900	56	25	41
SF2905	less than 10	less than 10	less than 10
SF2910	69	32	32
SF2920	105	48	49
SF2930	73	43	76
SF2940	18	11	16
SF2945	less than 10	less than 10	less than 10
SF2950	82	45	52
SF2955	36	12	22
SF2960	73	34	36
SF2970	120	60	85
SF2971	49	24	22
SF2972	35	17	23
SF2973	less than 10	less than 10	less than 10
SF2980	29	13	12
SF2990	202	101	171
SF3000	48	29	48
SF3005	less than 10	less than 10	less than 10
SF3010	67	44	68
SF3020	67	33	64
SF3030	69	27	45
SF3040	99	60	78
SF3050	35	24	27
SF3060	45	42	47

* Data note: Figures represent students by level from 2022-23 student geocode who residence is within 2022-23 Does not include students living outside FCS District.

regional study areas.