

GREAT MILLS HIGH SCHOOL

Mean Survival Ratio
2 Year Cohort

Enrollment Projections for 2024- 2033

Projections - 4/14/2023

OFFICIAL PROJECTIONS

	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025	FY 2026	FY 2027	FY 2028	FY 2029	FY 2030	FY 2031	FY 2032	FY 2033
Years	2006-07	2007-08	2008-09	2009-10	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	2027-28	2028-29	2029-30	2030-31	2031-32	2032-33
Grades																											
9	598	613	615	529	490	478	460	436	440	455	465	479	497	523	520	579	549	559	547	568	569	594	596	570	557	558	578
	(.4819)	(.5025)	(.4734)	(.4434)	(.3880)	(.3697)	(.3746)	(.3505)	(.3546)	(.3663)	(.3544)	(.3702)	(.3948)	(.3906)	(.3883)	(.4193)	(.4140)	1341	1312	1362	1364	1425	1429	1368	1335	1339	1386
10	358	416	435	477	399	443	402	386	371	375	420	411	407	414	431	425	475	450	458	448	466	466	487	489	467	457	457
	(.6793)	(.6957)	(.7096)	(.7756)	(.7543)	(.9041)	(.8410)	(.8391)	(.8509)	(.8523)	(.9231)	(.8839)	(.8497)	(.8330)	(.8241)	(.8173)	(.8204)										
11	352	335	374	385	418	370	415	382	355	350	361	421	346	358	363	351	368	400	379	385	377	392	392	410	411	393	384
	(.8844)	(.9358)	(.8890)	(.8851)	(.8763)	(.9273)	(.9368)	(.9502)	(.9197)	(.9434)	(.9627)	(1.0024)	(.8418)	(.8796)	(.8768)	(.8144)	(.8659)										
12	295	320	336	369	347	373	339	391	383	355	337	344	432	383	399	385	387	399	433	410	417	408	424	424	444	445	426
	(.8886)	(.9091)	(1.0030)	(.9886)	(.9013)	(.8923)	(.9162)	(.9422)	(1.0026)	(1.0000)	(.9629)	(.9529)	(1.0261)	(1.1069)	(1.1145)	(1.0606)	(1.1026)										
Com. Bd. Sp. Ed.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	(.0000)	(.0000)	(.0000)	(.0000)	(.0000)	(.0000)	(.0000)	(.0000)	(.0000)	(.0000)	(.0000)	(.0000)	(.0000)	(.0000)	(.0000)	(.0000)	(.0000)										
Total High	1603	1684	1760	1760	1654	1664	1616	1595	1549	1535	1583	1655	1682	1678	1713	1740	1779	1808	1817	1811	1829	1860	1899	1893	1879	1853	1845
Difference	11	81	76	0	(106)	10	(48)	(21)	(46)	(14)	48	72	27	(4)	35	27	39	29	9	(6)	18	31	39	(6)	(14)	(26)	(8)

Capacity Analysis

Capacity	1695	1695	1695	1695	1695	1695	1695	1695	1695	1695	1695	1695	1695	1695	1695	1695	1695	1695	1695	1695	1695	1695	1695	1695	1695	1695	1695
Diff +/-	92	11	(65)	(65)	41	31	79	100	146	160	112	40	13	17	(18)	(45)	(84)	(113)	(122)	(116)	(134)	(165)	(204)	(198)	(184)	(158)	(150)
Capacity w/relocs	1720	1720	1720	1720	1720	1720	1720	1720	1720	1720	1720	1720	1720	1720	1720	1720	1720	1720	1720	1720	1720	1720	1720	1720	1720	1720	1720
Diff +/-	117	36	(40)	(40)	66	56	104	125	171	185	137	65	38	42	7	(20)	(59)	(88)	(97)	(91)	(109)	(140)	(179)	(173)	(159)	(133)	(125)