

36
Count of Category

1644

Count of # Dropout

23AIML010 OM CHOKSI

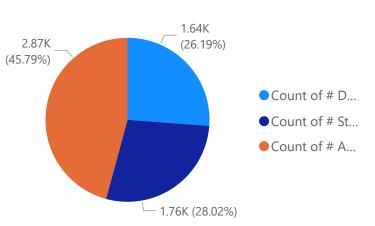
1759

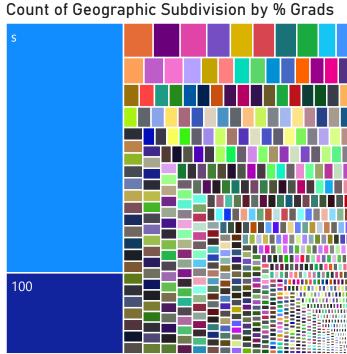
5113

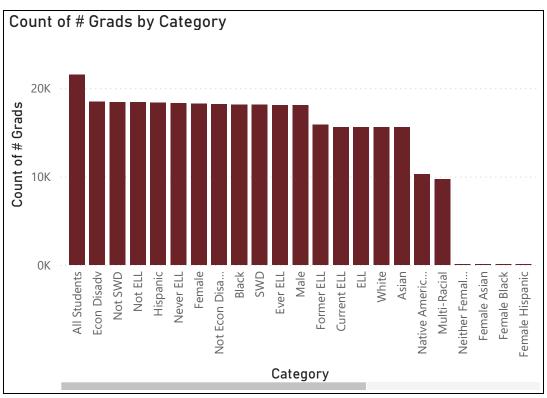
Count of # Still Enrolled

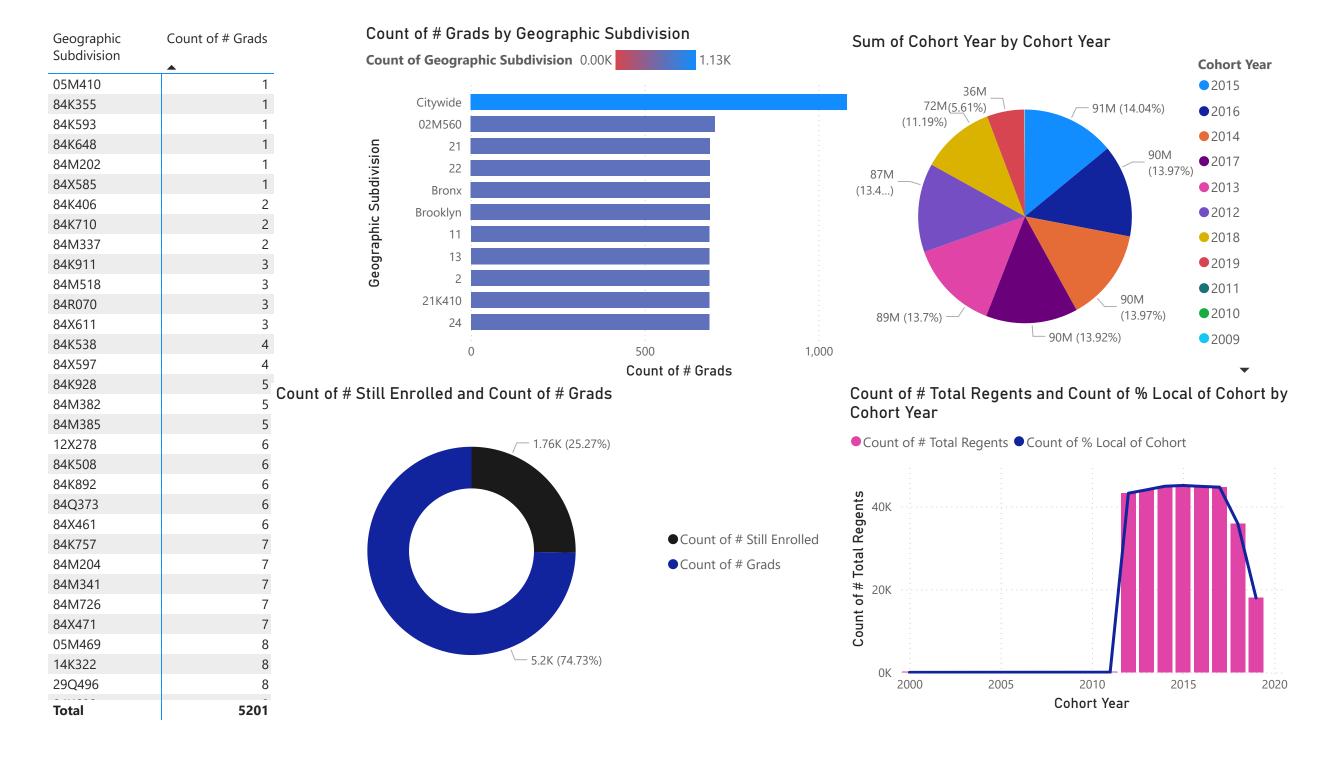
Count of # Total Regents

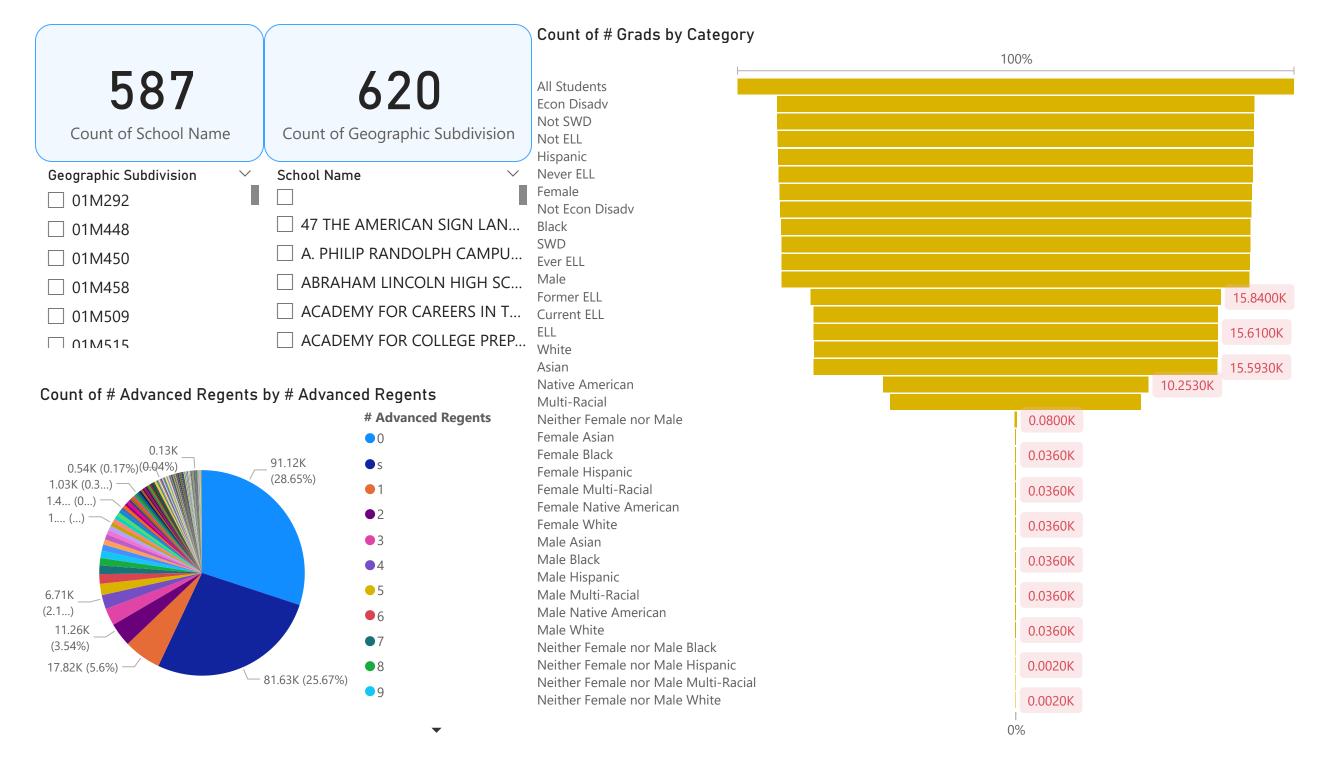












Geographic Subdivision	Average of # Total Cohort	Count of % Grads	Count of # Grads	Count of % Dropout	Count of # Advanced Regents
⊕ 01M292	16.29	103	53	68	14
	39.86	89	83	87	49
∃ 01M450	36.69	100	76	43	2
⊞ 01M458	32.05	240	58	155	3
⊕ 01M509	16.99	90	44	79	8
⊕ 01M515	90.20	302	126	203	54
⊕ 01M539	64.85	74	123	30	91
⊕ 01M650	41.32	219	84	154	4
⊕ 01M696	63.43	67	109	10	3
⊕ 02M047	20.00	67	50	36	22
⊕ 02M135	25.95	124	59	75	17
⊕ 02M139	33.34	106	78	87	11
⊕ 02M260	44.62	39	63	8	2
⊕ 02M280	35.58	73	67	49	2
⊕ 02M282	34.36	97	77	66	18
⊕ 02M288	35.27	134	82	89	29
⊕ 02M294	31.36	109	67	72	2
⊕ 02M296	33.47	182	76	122	2
⊕ 02M298	47.36	170	115	88	28
⊕ 02M300	30.33	156	61	130	12
⊕ 02M303	35.57	165	76	127	2
⊕ 02M305	27.69	105	61	70	17
	28.54	166	67	97	8
⊕ 02M313	39.67	254	83	156	3
⊕ 02M316	21.82	121	61	87	3
⊕ 02M374	42.90	143	91	77	31
	45.10	44	77	27	2
⊕ 02M392	37.12	116	76	94	16
⊕ 02M393	38.00	169	87	100	20
⊕ 02M394	41.74	152	67	119	43
Total	236.33	990	5201	671	2874

Cohort Year		~
2000	2019	
<u> </u>		
Report (~	
☐ Bor	ough	
☐ Cha	rter School	
☐ City	wide	
☐ Dist	rict	
Sch	ool	
☐ Tran	nsfer School	

Conclusion and Summary

Page 1

- Line Chart: Count of % Grads by Cohort Year
- Finding: Graduation rates rose sharply around 2010, peaking and stabilizing by 2020, indicating a decadelong improvement.
- Conclusion: Interventions around 2010 likely boosted outcomes, but convert count to % Grads for clarity.
- Donut Chart: Count of # Dropout, Count of # Still Enrolled, and Count of # Advanced Regents
- Finding: 45.79% (2.87K) are dropouts, 26.19% (1.64K) earned Advanced Regents, and 28.02% (1.76K) are still enrolled.
- Conclusion: High dropout rate is a concern, while Advanced Regents show solid academic success.
- Bar Chart: Count of # Grads by Category
- Finding: "All Students" and "Not Econ Disadv" lead (around 20K), while "Native American" lags, showing demographic impact.
- Conclusion: Graduation varies by category, with economic and gender factors influencing results.

Page 2

- Bar Chart: Count of # Grads by Geographic Subdivision
- Finding: "Citywide" tops with 1.13K grads, while "02M260" has 27, highlighting regional disparities.
- Conclusion: Urban areas outperform, suggesting resource or support differences.
- Donut Chart: Count of # Still Enrolled and Count of # Grads
- Finding: 74.73% (5.2K) graduated, 25.27% (1.76K) are still enrolled.
- Conclusion: Strong on-time graduation, but enrollment lag indicates varied timelines.
- Pie Chart: Sum of Cohort Year by Cohort Year
- Finding: 2015 (7.2K) and 2019 (9M) dominate cohort sizes, with uneven distribution over years.
- Conclusion: Recent larger cohorts may reflect enrollment growth or policy shifts.
- Bar Chart: Count of # Total Regents and Count of % Local of Cohort
- Finding: Regents counts rise to 2015 then stabilize, but % Local data lacks clarity.
- Conclusion: Growing Pagents trand shows academic progress, pooding bottor Local diploma congration

Page 3

- Pie Chart: Count of # Advanced Regents by # Advanced Regents
- Finding: 26.57% (81.63K) earned Advanced Regents, with 587 and 620 counts varying.
- Conclusion: Significant minority achieve Advanced Regents, reflecting strong academic focus.
- Bar Chart: Count of # Grads by Category
- Finding: "All Students" hits 10.25K, with "Not Econ Disadv" and "Hispanic" high, showing category trends.
- Conclusion: Economic and ethnic factors drive graduation success, with disparities evident.

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- Table: Count of # Grads, Count of # Advanced Regents, Count of # Regents without Advanced, Count of Local
- Finding: "47 THE AMERICAN SIGN LANGUAGE..." leads (5199 grads, 2840 Advanced Regents), while "ACHIEVEMENT FIRST BUSHWICK" lags (15 grads, 1 Advanced).
- Conclusion: Top schools excel in graduation and Advanced Regents, revealing performance gaps.