Optional Schools Lołtery Selection Process


## Optional Schools Application Process

Lottery is
Families submit an Optional application.

Optional applications are evaluated based on each Optional school's entrance requirements.

Families are notified of the decision within 10-12 weeks
of online
application submission.

## What is the Lottery Selection Process?

- The computer-generated lottery is implemented when there are more applicants than available space for particular Optional programs.
- The first $80 \%$ of seats are filled on a first-come, first-served basis (within priority categories such as siblings or proximity).
- The remaining $\mathbf{2 0 \%}$ of seats are filled based on the computer-generated lottery.
- Only students zoned to MSCS who applied within the priority window (Feb. 1-6, 2024) are included in the lottery process.
- Students selected in the lottery must meet the requested Optional school's entrance requirements in order to be approved for the Optional Program.


## What schools were included in the lottery?

Bellevue Middle ( $8^{\text {th }}$ )
W. H. Brewster Elementary ( $4^{\text {th }}$ )

- Central High ( $11^{\text {th }}, 12^{\text {th }}$ )
- Delano Elementary ( $5^{\text {th }}$ )
- Downtown Elementary ( $\left.5^{\text {th }}\right)$
- East T-STEM (9 ${ }^{\text {th }}$ )
- East - Diesel Technology ( $10^{\text {th }}$ )
- John P. Freeman (3rd $\left.4^{\text {th }}, 5^{\text {th }}, 6^{\text {th }}, 7^{\text {th }}\right)$
- Germantown Elementary ( $2^{\text {nd }}, 4^{\text {th }}$ )
- Germantown Middle ( $8^{\text {th }}$ )
- Idlewild Elementary ( $\mathrm{K}, 1^{\text {st }}, 2^{\text {nd }}, 3^{\text {rd }}, 4^{\text {th }}, 5^{\text {th }}$ )
- Riverwood Elementary ( $\left.1^{\text {st }}, 2^{\text {nd }}, 3^{\text {rd }}, 4^{\text {th }}, 5^{\text {th }}\right)$
- Maxine Smith STEAM Academy ( $6^{\text {th }}, 7^{\text {th }}, 8^{\text {th }}$ )
- Snowden School (4 $\left.4^{\text {th }}, 5^{\text {th }}, 6^{\text {th }}, 7^{\text {th }}\right)$
- White Station High ( $9^{\text {th }}, 10^{\text {th }}, 11^{\text {th }}, 12^{\text {th }}$ )
- White Station Middle ( $6^{\text {th }}$ )
$\checkmark$ Your child's application will be processed based on the date/time of online application submission.
$\checkmark$ The school you requested will notify you regarding the status of your child's application.


# Compułer-Generated Lołtery Selection 

## Optional Schools Lottery

## Compułer-Generałed Lottery Selection

## Example of the phone number selection

- 901-416-5338 will be displayed as 901-xx6-5338 to maintain applicant confidentiality.


## Bellevue Middle: $8^{\text {th }}$ Grade

Total Available Spaces as of $2 / 1 / 24$ :
15
80\% First Come, First Served Seats: Total Lottery Seats:

12

20\% Computer-Generated Lottery Student Selections:
(Last five digits of telephone number)

$$
\text { 1. } 901-x \times 5-3504
$$

2. 903-xx 3-5843
3. $901-x \times 0-4116$

## W. H. Brewster Elementary: $4^{\text {th }}$ Grade

| Total Available Spaces as of $2 / 1 / 24:$ | 5 |
| :--- | :--- |
| $80 \%$ First Come, First Served Seats: | 4 |
| Total Lottery Seats: | 1 |

20\% Computer-Generated Lottery Student Selections: (Last five digits of telephone number)

$$
\text { 1. } 901-x x 7-1355
$$

## Central High: $11^{\text {th }}$ Grade

Total Available Spaces as of $2 / 1 / 24$ :
10 80\% First Come, First Served Seats: Total Lottery Seats:

8
2

20\% Computer-Generated Lottery Student Selections:
(Last five digits of telephone number)

$$
\begin{aligned}
& 1.901-x x 7-6224 \\
& 2.901-x \times 4-8373
\end{aligned}
$$

## Central High: 12th Grade

Total Available Spaces as of $2 / 1 / 24$ : 80\% First Come, First Served Seats: Total Lottery Seats:

5
4
1

20\% Computer-Generated Lottery Student Selections:
(Last five digits of telephone number)

$$
\text { 1. } 901-x \times 4-8373
$$

## Delano Elementary: 5 $^{\text {th }}$ Grade

Total Available Spaces as of $2 / 1 / 24$ : 80\% First Come, First Served Seats: Total Lottery Seats:

5
4
1

20\% Computer-Generated Lottery Student Selections:
(Last five digits of telephone number)

$$
\text { 1. } 901-x x 2-0962
$$

## Downtown Elementary: $5^{\text {th }}$ Grade

Total Available Spaces as of $2 / 1 / 24$ : 80\% First Come, First Served Seats: Total Lottery Seats:

5
4
1

20\% Computer-Generated Lottery Student Selections:
(Last five digits of telephone number)

$$
\text { 1. } 901-x x 0-3859
$$

## East T-STEM: 9th $^{\text {th }}$ Grade

## Total Available Spaces as of $2 / 1 / 24$ :

 $80 \%$ First Come, First Served Seats: 2-mile proximity spaces: Total Lottery Seats:100 71 9 20

20\% Computer-Generated Lottery Student Selections: (Last five digits of telephone number)

| 1. $901-x \times 7-0932$ | 11. $901-x \times 9-5596$ |  |
| :--- | :--- | :--- |
| 2. | $412-x \times 5-9229$ | 12. $901-x \times 5-7043$ |
| 3. $901-x \times 3-7328$ | 13. $901-x \times 4-9073$ |  |
| 4. $901-x \times 3-9991$ | 14. $901-x \times 0-1054$ |  |
| 5. $901-x \times 3-9358$ | 15. $901-x \times 4-8994$ |  |
| 6. $901-x \times 1-3758$ | 16. $901-x \times 1-9691$ |  |
| 7. $901-x \times 4-2833$ | 17. $901-x \times 6-0717$ |  |
| 8. $901-x \times 0-8156$ | 18. $901-x \times 1-7150$ |  |
| 9. $901-x \times 0-2651$ | 19. $901-x \times 9-5484$ |  |
| 10. $901-x \times 0-2867$ | 20. $334-x \times 9-6580$ |  |

## East - Diesel Technology: 10 ${ }^{\text {th }}$ Grade

Total Available Spaces as of 2/1/24: 25 80\% First Come, First Served Seats: 2-mile proximity spaces: Total Lottery Seats:25

20\% Computer-Generated Lottery Student Selections: (Last five digits of telephone number)

1. 901-xx4-5526
2. $901-x \times 2-4462$
3. $901-x x 5-7487$
4. $901-x \times 6-6732$
5. 901-xx2-4543

## John P. Freeman: 3 ${ }^{\text {rd }}$ Grade

Total Available Spaces as of $2 / 1 / 24$ :
10 80\% First Come, First Served Seats:8 Total Lottery Seats:2

20\% Computer-Generated Lottery Student Selections:
(Last five digits of telephone number)

$$
\text { 1. } 901-x \times 6-7421
$$

2. 901-xx4-2506

## John P. Freeman: $4^{\text {th }}$ Grade

Total Available Spaces as of 2/1/24: 5 80\% First Come, First Served Seats: 4 Total Lottery Seats:

20\% Computer-Generated Lottery Student Selections:
(Last five digits of telephone number)

1. 901-xx4-2506

## John P. Freeman: $5^{\text {th }}$ Grade

Total Available Spaces as of $2 / 1 / 24$ : 5 80\% First Come, First Served Seats: 4 Total Lottery Seats:

20\% Computer-Generated Lottery Student Selections:
(Last five digits of telephone number)

$$
\text { 1. } 901-x x 0-9789
$$

## John P. Freeman: 6 $^{\text {th }}$ Grade

## Total Available Spaces as of $2 / 1 / 24$ : <br> 40

## 80\% First Come, First Served Seats: <br> 32

Total Lottery Seats:
20\% Computer-Generated Lottery Student Selections:
(Last five digits of telephone number)

1. 901-xx6-6938
2. 901-xx7-4291
3. 731-xx5-3010
4. 731-xx9-8398
5. 901-xx3-3741
6. 901-xx3-9343
7. $901-x x 7-8216$
8. $901-\mathrm{xx} 6-7421$

## John P. Freeman: $7^{\text {th }}$ Grade

Total Available Spaces as of $2 / 1 / 24$ : 5 80\% First Come, First Served Seats: 4 Total Lottery Seats:

20\% Computer-Generated Lottery Student Selections:
(Last five digits of telephone number)

1. 901-xx0-3892

## Germantown Elementary: $\mathbf{2}^{\text {nd }}$ Grade

| Total Available Spaces as of $2 / 1 / 24:$ | 5 |
| :--- | :--- |
| $80 \%$ First Come, First Served Seats: | 4 |
| Total Lottery Seats: | 1 |

20\% Computer-Generated Lottery Student Selections:
(Last five digits of telephone number)

$$
\text { 1. } 901-x \times 9-1478
$$

## Germantown Elementary: 4th $^{\text {th }}$ Grade

| Total Available Spaces as of $2 / 1 / 24:$ | 4 |
| :--- | :--- |
| $80 \%$ First Come, First Served Seats: | 3 |
| Total Lottery Seats: | 1 |

20\% Computer-Generated Lottery Student Selections:
(Last five digits of telephone number)

1. 901-xx 1-8682

## Germantown Middle: $8^{\text {th }}$ Grade

Total Available Spaces as of $2 / 1 / 24$ : $80 \%$ First Come, First Served Seats: Total Lottery Seats:

5
4
1

20\% Computer-Generated Lottery Student Selections:
(Last five digits of telephone number)

$$
\text { 1. } 901-x \times 0-5544
$$

## Idlewild Elementary: Kindergarten

## Total Available Spaces as of $2 / 1 / 24$ :

 75 80\% First Come, First Served Seats: 60 Total Lottery Seats: 1520\% Computer-Generated Lottery Student Selections: (Last five digits of telephone number)

| 1. 626-xx7-4943 | 6. $901-x \times 6-1977$ | $11.901-x \times 0-5094$ |
| :--- | :--- | :--- |
| 2. $901-x \times 7-9902$ | 7. $901-x \times 0-9425$ | $12.901-x \times 9-5419$ |
| 3. 228-xx3-2300 | 8. $901-x \times 1-3899$ | $13.954-x \times 9-7919$ |
| 4. $423-x \times 8-8811$ | 9. $901-x \times 3-4617$ | $14.901-x \times 6-3747$ |
| 5. $901-x \times 8-9982$ | 10.901-xx9-5419 | $15.901-x \times 8-5522$ |

## Idlewild Elementary: $1^{\text {st }}$ Grade

| Total Available Spaces as of $2 / 1 / 24:$ | 4 |
| :--- | :--- |
| $80 \%$ First Come, First Served Seats: | 3 |
| Total Lottery Seats: | 1 |

20\% Computer-Generated Lottery Student Selections:
(Last five digits of telephone number)

$$
\text { 1. } 901-x \times 6-7995
$$

## Idlewild Elementary: $2^{\text {nd }}$ Grade

| Total Available Spaces as of $2 / 1 / 24:$ | 5 |
| :--- | :--- |
| $80 \%$ First Come, First Served Seats: | 4 |
| Total Lottery Seats: | 1 |

20\% Computer-Generated Lottery Student Selections:
(Last five digits of telephone number)

> 1. 901-xx8-0627

## Idlewild Elementary: $3^{\text {rd }}$ Grade

| Total Available Spaces as of $2 / 1 / 24:$ | 4 |
| :--- | :--- |
| $80 \%$ First Come, First Served Seats: | 3 |
| Total Lottery Seats: | 1 |

20\% Computer-Generated Lottery Student Selections:
(Last five digits of telephone number)

1. 901-xx0-6642

## Idlewild Elementary: $4^{\text {th }}$ Grade

| Total Available Spaces as of 2/1/24: | 12 |
| :--- | ---: |
| $80 \%$ First Come, First Served Seats: | 10 |
| Total Lottery Seats: | 2 |

20\% Computer-Generated Lottery Student Selections:
(Last five digits of telephone number)

$$
\begin{aligned}
& 1.714-x \times 9-0716 \\
& 2.901-x \times 6-9001
\end{aligned}
$$

## Idlewild Elementary: $5^{\text {th }}$ Grade

| Total Available Spaces as of $2 / 1 / 24:$ | 6 |
| :--- | :--- |
| $80 \%$ First Come, First Served Seats: | 5 |
| Total Lottery Seats: | 1 |

20\% Computer-Generated Lottery Student Selections:
(Last five digits of telephone number)

$$
\text { 1. } 901-x x 8-9835
$$

## Riverwood Elementary: $1^{\text {st }}$ Grade

Total Available Spaces as of $2 / 1 / 24$ : 80\% First Come, First Served Seats: Total Lottery Seats:

18
14

20\% Computer-Generated Lottery Student Selections:
(Last five digits of telephone number)

$$
\begin{aligned}
& 1.901-x x 8-7610 \\
& 2.901-x x 8-5693 \\
& 3.901-x \times 8-3099 \\
& 4.901-x x 7-5142
\end{aligned}
$$

## Riverwood Elementary: $2^{\text {nd }}$ Grade

| Total Available Spaces as of $2 / 1 / 24:$ | 5 |
| :--- | :--- |
| $80 \%$ First Come, First Served Seats: | 4 |
| Total Lottery Seats: | 1 |

20\% Computer-Generated Lottery Student Selections:
(Last five digits of telephone number)

$$
\text { 1. } 901-x x 0-3732
$$

## Riverwood Elementary: $3^{\text {rd }}$ Grade

| Total Available Spaces as of $2 / 1 / 24:$ | 4 |
| :--- | :--- |
| $80 \%$ First Come, First Served Seats: | 3 |
| Total Lottery Seats: | 1 |

20\% Computer-Generated Lottery Student Selections:
(Last five digits of telephone number)

$$
\text { 1. } 901-x \times 0-3732
$$

## Riverwood Elementary: $4^{\text {th }}$ Grade

Total Available Spaces as of 2/1/24: 80\% First Come, First Served Seats: Total Lottery Seats:

20\% Computer-Generated Lottery Student Selections:
(Last five digits of telephone number)

$$
\text { 1. } 901-x \times 0-4366
$$

## Riverwood Elementary: $5^{\text {th }}$ Grade

20\% Computer-Generated Lottery Student Selections:
(Last five digits of telephone number)

$$
\text { 1. } 901-x \times 3-2079
$$

## Maxine Smith STEAM Academy: $6^{\text {th }}$ Grade

## Total Available Spaces as of 2/1/24:

## 80\% First Come, First Served Seats:

2-mile proximity spaces: Total Lottery Seats:

## 150

 9723
30

20\% Computer-Generated Lottery Student Selections: (Last five digits of telephone number)

1. 901-xx6-6283
2. 901-xx0-4142
3. $901-\times \times 3-6793$
4. $901-\mathrm{xx} 2-5574$
5. $901-x \times 3-4684$
6. $901-\times \times 2-9137$
7. 901-xx0-3670
8. $901-\mathrm{xx0}-0308$
9. $901-x \times 4-9955$
10. 901-xx1-3945
11. 901-xxl-8133
12. $901-\times x 0-8605$
13. $901-\mathrm{xx0}-1768$
14. 901-xx1-6725
15. $901-\times x 6-9000$
16. $615-x \times 4-5800$
17. 615-xx7-8549
18. $901-x \times 5-8839$
19. $901-x \times 4-7013$
20. 901-xxl-2135
21. 901-xx7-1585
22. $901-\mathrm{xx} 2-7360$
23. $901-\times \times 0-7300$
24. $901-\times \times 6-5926$
25. $901-\mathrm{xx0}-6209$
26. $901-\mathrm{xx0}-8903$
27. 931-xx9-5724
28. $850-x \times 8-2057$
29. $901-\mathrm{xx} 2-0009$
30. $901-x \times 6-8129$

## Maxine Smith STEAM Academy: $7^{\text {th }}$ Grade

Total Available Spaces as of 2/1/24: 80\% First Come, First Served Seats: 15

2-mile proximity spaces:
Total Lottery Seats:4
$20 \%$ Computer-Generated Lottery Student Selections: (Last five digits of telephone number)

$$
\begin{aligned}
& 1.901-x x 8-5955 \\
& 2.901-x x 8-0245 \\
& \text { 3.901-xx5-1015 }
\end{aligned}
$$

## Maxine Smith STEAM Academy: $8^{\text {th }}$ Grade

Total Available Spaces as of 2/1/24: 80\% First Come, First Served Seats: 15

2-mile proximity spaces:

20\% Computer-Generated Lottery Student Selections: (Last five digits of telephone number)

$$
\begin{aligned}
& 1.901-x x 2-3123 \\
& 2.901-x x 4-2111 \\
& 3.901-x x 3-8788
\end{aligned}
$$

## Snowden School: $4^{\text {th }}$ Grade

Total Available Spaces as of $2 / 1 / 24$ : 80\% First Come, First Served Seats: Total Lottery Seats:

5
4

20\% Computer-Generated Lottery Student Selections:
(Last five digits of telephone number)

$$
\text { 1. } 901-x \times 4-3417
$$

## Snowden School: 5th Grade

Total Available Spaces as of $2 / 1 / 24$ : 80\% First Come, First Served Seats: Total Lottery Seats:

5
4

20\% Computer-Generated Lottery Student Selections:
(Last five digits of telephone number)

$$
\text { 1. } 901-x \times 8-0226
$$

## Snowden School: $6^{\text {th }}$ Grade

## Total Available Spaces as of 2/1/24: 40 80\% First Come, First Served Seats: 32 Total Lottery Seats:

20\% Computer-Generated Lottery Student Selections: (Last five digits of telephone number)

1. 901-xx3-3493
2. 901-xx3-9396
3. 901-xx7-6890
4. 901-xx3-3426
5. 901-xx6-2878
6. 901-xx9-7349
7. $901-x \times 6-5026$
8. $901-x \times 4-4281$

## Snowden School: $7^{\text {th }}$ Grade

Total Available Spaces as of $2 / 1 / 24$ :
10 80\% First Come, First Served Seats: Total Lottery Seats: 28

20\% Computer-Generated Lottery Student Selections:
(Last five digits of telephone number)

$$
\begin{aligned}
& 1.901-x x 8-9820 \\
& 2.901-x x 4-6411
\end{aligned}
$$

## White Station High: $9^{\text {th }}$ Grade

Total Available Spaces as of $2 / 1 / 24$ : 80\% First Come, First Served Seats: Total Lottery Seats:

120
96
24

20\% Computer-Generated Lottery Student Selections:
(Last five digits of telephone number)

| 1. 901-xx2-6559 | 9. 901-xx3-0916 | 17.901-xx7-2242 |
| :---: | :---: | :---: |
| 2. 901-xx3-6595 | 10. 901-xx8-4780 | 18.901-xx3-5289 |
| 3. 901-xx3-9178 | 11.901-xx8-8332 | 19.901-xx5-9830 |
| 4. 901-xx5-9733 | 12. 901-xx8-0964 | 20. 901-xx5-6730 |
| 5. 901-xx8-4096 | 13. 901-xx6-8209 | 21.901-xx5-9061 |
| 6. 901-xx4-1118 | 14.901-xx0-4331 | 22. 901-xx7-7984 |
| 7. 901-xx3-8616 | 15.901-xx8-2038 | 23. 901-xx8-2992 |
| 8. 901-xx9-4374 | 16. 901-xx2-5005 | 24.901-xx6-1817 |

## White Station High: 10 ${ }^{\text {th }}$ Grade

Total Available Spaces as of $2 / 1 / 24$ : 80\% First Come, First Served Seats: Total Lottery Seats:20164

20\% Computer-Generated Lottery Student Selections: (Last five digits of telephone number)

$$
\begin{aligned}
& \text { 1. } 901-x \times 2-0969 \\
& \text { 2. } 901-x x 8-0606 \\
& \text { 3. } 347-x x 1-2212 \\
& \text { 4. } 901-x \times 7-2905
\end{aligned}
$$

## White Station High: $11^{\text {th }}$ Grade

| Total Available Spaces as of 2/1/24: | 10 |
| :--- | ---: |
| $80 \%$ First Come, First Served Seats: | 8 |
| Total Lottery Seats: | 2 |

20\% Computer-Generated Lottery Student Selections:
(Last five digits of telephone number)

$$
\begin{aligned}
& 1.901-x \times 9-6197 \\
& 2.901-x \times 3-6137
\end{aligned}
$$

## White Station High: 12 ${ }^{\text {th }}$ Grade

| Total Available Spaces as of 2/1/24: | 10 |
| :--- | ---: |
| $80 \%$ First Come, First Served Seats: | 8 |
| Total Lottery Seats: | 2 |

20\% Computer-Generated Lottery Student Selections:
(Last five digits of telephone number)

$$
\begin{aligned}
& 1.901-x x 2-5758 \\
& 2.901-x \times 3-8839
\end{aligned}
$$

## White Station Middle: $6^{\text {th }}$ Grade

Total Available Spaces as of $2 / 1 / 24$ : 80\% First Come, First Served Seats: Total Lottery Seats:

160
128
32

20\% Computer-Generated Lottery Student Selections: (Last five digits of telephone number)

| 1. $901-x \times 7-2424$ | 9. $901-x \times 3-6482$ | $17.901-x \times 0-9597$ | $25.901-x \times 9-0801$ |
| :--- | :--- | :--- | :--- | :--- |
| 2. $901-x \times 2-7101$ | $10.901-x \times 1-8120$ | $18.901-x \times 1-4106$ | $26.901-x \times 3-9991$ |
| 3. $901-x \times 8-3432$ | $11.901-x \times 0-3050$ | $19.901-x \times 8-8425$ | $27.901-x \times 0-9282$ |
| 4. $901-x \times 2-6395$ | $12.901-x \times 4-7046$ | 20.901-xx5-6772 | $28.901-x \times 6-1077$ |
| 5. $908-x \times 7-5686$ | $13.901-x \times 2-1222$ | $21.901-x \times 9-4537$ | $29.901-x \times 8-4999$ |
| 6. $901-x \times 0-2180$ | $14.901-x \times 4-8536$ | 22.901-xx5-4281 | $30.901-x \times 0-7915$ |
| 7. $901-x \times 3-0584$ | $15.901-x \times 3-5482$ | $23.917-x \times 0-5189$ | $31.901-x \times 7-6749$ |
| 8. $901-x \times 2-9106$ | $16.224-x \times 8-9883$ | $24.901-x \times 4-8911$ | $32.901-x \times 0-7439$ |

## Thanks for your interest in Optional schools! RE <br> MAGINING 901



