## <u>Annual Open Enrollment APPLICATIONS</u> \* (During Annual Regular Feb-April Application Period)

<u>IN:</u>	
2024	5 (-1 denied due to expulsion at resident district) = $4$
2023	13
2022	15
2021	13
2020	9
2019	7
2018	12
2017	5
2016	14
2015	9
2014	21
2013	18
2012	22
2011	34
2010	10
<u>OUT:</u>	
<u>OUT:</u> 2024	34 (-10 since multiple apps from several applicants = 24 but -6 denied by the non-
2024	resident district) = $18$
2024 2023	resident district) = 18 21 (-4 since multiple apps from several applicants) = 17
2024 2023 2022	resident district) = 18 21 (-4 since multiple apps from several applicants) = 17 25 (-4 since multiple apps from several applicants) = 21
2024 2023 2022 2021	resident district) = 18 21 (-4 since multiple apps from several applicants) = 17 25 (-4 since multiple apps from several applicants) = 21 25 (-5 since 2 apps from 1 applicant and 4 already out/no need to apply) = 20
2024 2023 2022 2021 2020	resident district) = 18 21 (-4 since multiple apps from several applicants) = 17 25 (-4 since multiple apps from several applicants) = 21 25 (-5 since 2 apps from 1 applicant and 4 already out/no need to apply) = 20 47 (-14 since multiple apps from several applicants) = 33
2024 2023 2022 2021 2020 2019	resident district) = 18 21 (-4 since multiple apps from several applicants) = 17 25 (-4 since multiple apps from several applicants) = 21 25 (-5 since 2 apps from 1 applicant and 4 already out/no need to apply) = 20 47 (-14 since multiple apps from several applicants) = 33 26 (-2 since 3 from 1 applicant) = 24
2024   2023   2022   2021   2020   2019   2018	resident district) = 18 21 (-4 since multiple apps from several applicants) = 17 25 (-4 since multiple apps from several applicants) = 21 25 (-5 since 2 apps from 1 applicant and 4 already out/no need to apply) = 20 47 (-14 since multiple apps from several applicants) = 33 26 (-2 since 3 from 1 applicant) = 24 36 (-6 since 3 from 3 applicants) = 30
2024 2023 2022 2021 2020 2019 2018 2017	resident district) = 18 21 (-4 since multiple apps from several applicants) = 17 25 (-4 since multiple apps from several applicants) = 21 25 (-5 since 2 apps from 1 applicant and 4 already out/no need to apply) = 20 47 (-14 since multiple apps from several applicants) = 33 26 (-2 since 3 from 1 applicant) = 24 36 (-6 since 3 from 3 applicants) = 30 28
2024   2023   2022   2021   2020   2019   2018   2017   2016	resident district) = 18 21 (-4 since multiple apps from several applicants) = 17 25 (-4 since multiple apps from several applicants) = 21 25 (-5 since 2 apps from 1 applicant and 4 already out/no need to apply) = 20 47 (-14 since multiple apps from several applicants) = 33 26 (-2 since 3 from 1 applicant) = 24 36 (-6 since 3 from 3 applicants) = 30 28 28 (-5 since 3 from 1 applicant and 2 from 3 applicants) =23
2024   2023   2022   2021   2020   2019   2018   2017   2016   2015	resident district) = 18 21 (-4 since multiple apps from several applicants) = 17 25 (-4 since multiple apps from several applicants) = 21 25 (-5 since 2 apps from 1 applicant and 4 already out/no need to apply) = 20 47 (-14 since multiple apps from several applicants) = 33 26 (-2 since 3 from 1 applicant) = 24 36 (-6 since 3 from 1 applicants) = 30 28 28 (-5 since 3 from 1 applicant and 2 from 3 applicants) =23 34 (-6 since 2 from 6 applicants) = 28
2024   2023   2022   2021   2020   2019   2018   2017   2016   2015   2014	resident district) = 18 21 (-4 since multiple apps from several applicants) = 17 25 (-4 since multiple apps from several applicants) = 21 25 (-5 since 2 apps from 1 applicant and 4 already out/no need to apply) = 20 47 (-14 since multiple apps from several applicants) = 33 26 (-2 since 3 from 1 applicant) = 24 36 (-6 since 3 from 3 applicants) = 30 28 28 (-5 since 3 from 1 applicant and 2 from 3 applicants) =23 34 (-6 since 2 from 6 applicants) = 28 34 (-2 since 2 from 2 applicants) = 32
2024   2023   2022   2021   2020   2019   2018   2017   2016   2015   2014   2013	resident district) = 18 21 (-4 since multiple apps from several applicants) = 17 25 (-4 since multiple apps from several applicants) = 21 25 (-5 since 2 apps from 1 applicant and 4 already out/no need to apply) = 20 47 (-14 since multiple apps from several applicants) = 33 26 (-2 since 3 from 1 applicant) = 24 36 (-6 since 3 from 1 applicants) = 30 28 28 (-5 since 3 from 1 applicant and 2 from 3 applicants) =23 34 (-6 since 2 from 6 applicants) = 28 34 (-2 since 2 from 2 applicants) = 32 60 (-8 since 2 from 8 applicants) = 52
2024   2023   2022   2021   2020   2019   2018   2017   2016   2015   2014   2013   2012	resident district) = 18 21 (-4 since multiple apps from several applicants) = 17 25 (-4 since multiple apps from several applicants) = 21 25 (-5 since 2 apps from 1 applicant and 4 already out/no need to apply) = 20 47 (-14 since multiple apps from several applicants) = 33 26 (-2 since 3 from 1 applicant) = 24 36 (-6 since 3 from 3 applicants) = 30 28 28 (-5 since 3 from 1 applicant and 2 from 3 applicants) =23 34 (-6 since 2 from 6 applicants) = 28 34 (-2 since 2 from 6 applicants) = 32 60 (-8 since 2 from 8 applicants) = 52 31 (-4 since 3 from 1 applicant and 2 from 2 applicants) = 27
2024   2023   2022   2021   2020   2019   2018   2017   2016   2015   2014   2013	resident district) = 18 21 (-4 since multiple apps from several applicants) = 17 25 (-4 since multiple apps from several applicants) = 21 25 (-5 since 2 apps from 1 applicant and 4 already out/no need to apply) = 20 47 (-14 since multiple apps from several applicants) = 33 26 (-2 since 3 from 1 applicant) = 24 36 (-6 since 3 from 1 applicants) = 30 28 28 (-5 since 3 from 1 applicant and 2 from 3 applicants) =23 34 (-6 since 2 from 6 applicants) = 28 34 (-2 since 2 from 2 applicants) = 32 60 (-8 since 2 from 8 applicants) = 52

\* - These numbers represent applications.

- Students may opt to not utilize open enrollment and instead stay in their resident districts.

- Applications may be denied by either district.

- The  $3^{rd}$  Friday Count in September provides us with the actual number of students that opted to utilize open enrollment.