

OPEN ENROLLMENT TRANSFER APPLICATION

Parents/Guardians: Completed applications should be submitted to one of the selected Schools of Choice between **April 29** and **May 17, 2024**

Please **PRINT** in **INK** and fill out completely.

FOR SY 2024-2025

STUDENT PROFILE

First Name MI Last Name Birthday Sex

Address City Zip

School student is now attending Student's Grade Next School Year

Student's Ethnicity (Check one)

- American Indian/Alaskan Native
- Asian
- Black, not Hispanic
- Hispanic
- White, not Hispanic
- Filipino
- Pacific Islander

SIBLING INFORMATION

Does the student listed in the Student Profile Section above have a sibling applying for the same school of choice during the application cycle? If yes, please fill out Sibling Information below.

Yes No

If yes, please list school name:

First Name MI Last Name Birthday Sex

PARENT PROFILE

Parent/Guardian's Last Name MI First Name

() () Extension Email Address

Home Phone Work or Emergency Phone

SCHOOL SELECTIONS

School of Choice (School to which student wants to transfer)

1. Cost Center Code

2. Cost Center Code

3. Cost Center Code

4. Cost Center Code

5. Cost Center Code

NOTES:

- Under current California Interscholastic Federation (CIF) rules, participation in athletics may be restricted.
- Parents or guardians should plan to provide their own transportation for open enrollment transfer students.
- Matriculation as an open enrollment student to the next school level is not guaranteed.

Signature of Parent/Guardian _____ The processing of this application is dependent upon accurate and complete information

_____ Date

Signature of Administrator (or designee) of school of choice. _____

_____ Date

Signature acknowledges receipt of application only.

FOR SCHOOL USE ONLY

Please xerox and keep a copy of this application on file. Return the original via school mail as soon as the application is received. Applications must be received no later than May 17th

School Management Services and Demographics
c/o Asset Management Branch 23rd Floor