



SAINT JAMES SCHOOL
ARLINGTON HEIGHTS



New Student Application 2022-23

A New Student Application must be filled out for each child you are enrolling

Are parents alumni of St. James School? Yes No - Which Parent is alumni? _____

Child's Church of Baptism _____ Date of Baptism _____
City/State _____

Student ethnicity White, non-Hispanic _____ Hispanic _____ Native American _____
√ONLY ONE African American _____ Bi-racial _____ Asian _____

Language spoken at home _____

Parish at which family is registered _____ St. James Envelope Number _____

Inclusive Education: Our goal at St. James School is to provide inclusive education and support the individual needs of all our learners. In order to ensure we can provide your child with any services they need, we need to be made aware of any existing service plans. If your child has a service plan, please mark the appropriate box below and send it to our Learning Lab at learninglab@stjameschoolah.org

Please select the box below if your child has any of the following plans:

IEP 504 Plan Accommodation/Modification Plan

School last attended _____

Address _____ City/State _____

Public School child would attend _____ District # _____

Means of transportation to school: Walk Drive

Do you live more than 1.5 miles from St. James School? Yes No

Names and ages of elementary children **not** enrolled at St. James

Photo Release

On occasion, the school uses photos and/or academic work of students in local publications (e.g., website, yearbook, advertisements, bulletin articles, and other public relations material). By initialing and signing below, I give permission for the school to publish my child/ren's photo or academic work in any format including group or individual photos. _____ **Initial here**

Parent/Guardian Signature

Date

New students must submit original or copy of birth certificate and, if baptized in the Catholic Church, baptismal certificate. Please drop off copies of the documents to the school office or email them to secretaries@stjameschoolah.org

FIND A WAY