

# Inclusive Pre-K Program at CASSI™

**NOW  
ENROLLING!**

The child development experts at Kennedy Krieger Institute are excited to offer an inclusive early childhood education program for preschool-aged children. This full-day program provides enriching child development and comprehensive learning experiences for children through play and open-ended exploration. The program's low student-to-staff member ratio allows the learning and emotional needs of each child to be met. Only 20 slots are available, so apply now for the upcoming school year!



## **COST**

This program is free for families whose income is no more than 300% above the federal poverty line (see chart at right). Families will be asked to provide proof of income during the registration process. There are limited self-pay slots for interested families who do not fit the eligibility requirements.

## **LOCATION**

Kennedy Krieger Institute  
Greenspring Campus, Creamer Building  
3901 Greenspring Avenue  
Baltimore, MD 21211

*Transportation is not provided.*

## **HOURS**

8:30 a.m.–3:30 p.m., Monday–Friday

## **CRITERIA**

- Child must be 3 or 4 years old on September 1, 2025.
- Child must be a Maryland resident.
- Families must provide transportation for their children.
- Parent must take part in virtual parent-training activities during the school year.

*The photograph used is for illustrative purposes only, and any person shown is a model.*

## **CLASSROOM HIGHLIGHTS**

- Lunch and snacks offered daily
- Mix of teacher- and child-directed learning and play
- Literacy, science and math activities
- Play-based learning centers

## **INCOME GUIDELINES**

Families must be at or below:

Household Size	300% Above Federal Poverty Line
1	\$46,950
2	\$63,450
3	\$79,950
4	\$96,450
5	\$112,950
6	\$129,450
7	\$145,950
8	\$162,450

## **HOW TO APPLY**

Request an application from Diane Appel at [Appel@KennedyKrieger.org](mailto:Appel@KennedyKrieger.org) or 443-923-7699.

This program is made possible by a grant from the Maryland State Department of Education.

