## **New Student Application** 2023-2024 "Let the adventure begin"

New Student		
2023-2024 "Le	t the adventure begin"	Small Steps
Child's Full Name		Academy
Date of Birth	Phone :	
Parent's Address:		
Email:		
Parent Name (printed)		
Signature		

## I wish to enroll my child for Preschool as follows:

Specify desired program: OOnes O Too	ddler A	O Toddler B	O Pre-KA	O Pre-K B	
Full-Time-	Mon thru	Fri	7:00am – 5:30pm		
Part-Time-	Mon thru	Fri	8:00am – 11:30am	I	
Part-Time-	3 days pe	er week	7:00am – 5:30pm		
Specify desired days: O Monday O Tuesday O Wednesday O Thursday O Friday					
<b><u>Registration and Fees</u></b> *Due at time of enrollment (non-refundable)					
Full or Part time enrollment* Family rate (2+ children)		Registration Family Registration			
Sibling Discount- 10% off Oldest Child's tuition		ual supply fee charged each	n August		
Office use only					
Date Signed		Anticipated sta	rt date		
Registration fee due by		# spot on wait	ist:		

## **New Student VPK Application** 2023-2024 "Let the adventure begin"

2023-2024 "Let	the adventure begin"
Child's Full Name	
Date of Birth	
Parent's Address:	
Email:	
Parent Name (printed)	
	<u>s follows:</u> (Firm placement requires ELC-issued VPK Certificate)
	class: O AM 8:30am-11:30am O PM 12:30pm-3:30pm
VPK Full Time: Full day stude	ents are placed in an AM VPK class w/ aftercare to follow
Specify extended care needed:	<ul> <li>After VPK</li> <li>Before &amp; After VPK</li> <li>7:00am up to 5:30pm</li> </ul>
ELC Issued VPK VOUCHER (certi	ficate of eligibility) * Applies to all students
An instructional email for additional i	information on how to apply for your child's voucher will be sent
<b><u>Registration</u></b> *Due at time of	enrollment (non-refundable) *Applies to Full Time Students only
Full or Part time enrollment* Family rate (2+ children) Sibling Discount- 10% off Oldest Ch	\$175.00 Registration \$275.00 Family Registration ild's tuition \$25.00 annual supply fee charged each August
	Office use only
Date Registration was Paid	Voucher for the VPK Program turned in