St. Joseph Catholic School

Early Learning Center Registration Form

Child's Name:	Date of Birth:
Please Indicate Enrollment Preference:	

Preschool (Ages 3 & 4)	 3 (½ days) 3 (full days: Tu/Wed/Th) 4 (full days: Mon/Tu/Wed/Th) 5 (full days: Mon/Tu/Wed/Th/Fr)
□ Pre-kindergarten (Ages 4 & 5)	 4 (½ days: Mon/Tu/Wed/Th) 5 (½ days: Mon/Tu/Wed/Th/Fr) 3 (full days) 4 (full days: Mon/Tu/Wed/Th) 5 (full days: Mon/Tu/Wed/Th/Fr) For 3 full days only, please select which days your child will attend: Monday Tuesday Wednesday Thursday Friday

\$50.00 registration fee per child due at the time of registration

Primary Contact Information:	Secondary Contact Information:		
Name:	Name:		
Address:			
	City: Zip:		
Phone:	Phone:		
Email:			
School District of Residence	County of Residence:		
Religious Affiliation:	Baptized? Yes No Where		
If not baptized at St. Joseph or St. Alph	onsus, please provide a copy of the Baptismal certificate.		
Church where student is currently regis	tered		

List of person(s) other than parents/guardians authorized to pick up this child. It is understood that a photo ID will be required upon pick up. Please print clearly and include a phone number.

Name	Relationship to student	Phone Number (s)
1.		
2.		
3.		
4.		
5.		

List of Person (s) NOT permitted to pick up this child (please print clearly):

Name	Relationship to student	Phone Number (s)
1.		
2.		

Reminders:

- Tuition must be paid in full by August 15, 2025 (preschool only) or a late fee of \$500 will be applied.
- Contact Mary Ivory, business manager, at 419-465-4142 to set up <u>other</u> payment arrangements. This must be completed by **August 15, 2025** to avoid the late fee listed above.
- Welcome Scholarship up to \$500 is available to all students in our preschool program that apply and the deadline to apply is May 30th.
- Full day option is open to 3, 4, and 5 year olds. Families with a 3 year old wanting 4 or 5 all days will have to fill out a justification application and be approved by the principal and preschool teacher.
- There will be no daycare option for the $\frac{1}{2}$ day students.