



4K WEEKLY TUITION RATES

4 years old before Sept 1st

2023-2024 School Year

	<u>FULL DAY RATES</u>	<u>HALF DAY RATES</u>
5 days	\$280.00	\$210.00
3 days	\$196.00	\$147.00
2 days	\$140.00	\$105.00

(For Office Use Only)

Monthly Tuition Payment:

$$\frac{\text{(weekly amt)}}{\text{(weekly amt)}} \times \frac{\text{(yearly amt.)}}{\text{(yearly amt.)}} = \frac{\text{(yearly amt.)}}{\text{(yearly amt.)}} \div \frac{\text{(monthly payment)}}{\text{(monthly payment)}} = \frac{\text{(monthly payment)}}{\text{(monthly payment)}}$$

Tuition payments are spread out evenly each month from August 1st – May 1st. Families starting after the beginning of the school year will have payments calculated to spread out evenly over the remaining months. Tuition rates are adjusted annually to cover the current operating expenses of The Aemilian Preschool.

4 Year Old Kindergarten Child Registration Form (4 years old before September 1st)

Child's Name _____ Date of Birth _____

Full Days: ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday

Half Days: ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday

Start date: _____

Time of arrival and departure: _____

Parent #1 Name _____ Parent #2 Name _____

Address _____ Address _____

City, State, Zip _____ City, State, Zip _____

Phone (Cell) _____ Phone (Cell) _____

(Work) _____ (Work) _____

E-mail _____ E-mail _____

I have enclosed the non-refundable registration/deposit fee of \$200 (includes \$50 registration fee and \$150 deposit to be credited to the last tuition payment). By signing below, I agree that I am the legally responsible for the above named child, and I agree to comply with the financial policies as stated on the attached Tuition Policy.

Parent's Signature _____ Date _____

There are 40 weeks in the 2023-24 school year. The first day of school is Tuesday, September 5, 2023.

(For Office Use Only)

Monthly Tuition Payment:

$$\frac{\text{weekly amt}}{\text{(weekly amt)}} \times \frac{\text{# of weeks}}{\text{(# of weeks)}} = \frac{\text{yearly amt.}}{\text{(yearly amt.)}} \div \frac{\text{# of payments}}{\text{(# of payments)}} = \frac{\text{monthly payment}}{\text{(monthly payment)}}$$