



8200 S. Pennsylvania Ave.  
Oklahoma City, OK 73159  
405-681-2575

Welcome to Kids Academy! We are so happy that you have chosen the Kids Academy as a home away from home for your most precious possessions. We strive to provide quality care for all children in our care. All ages of children in our care have a daily routine that they follow and a curriculum schedule, which will be included in this packet.

Please check out our website [www.kidsacademy.life](http://www.kidsacademy.life) where you will find our Parent Handbook. There will also be a Parent Acknowledgement that will need to be signed and returned with the application. Please make sure you read the handbook, there is so much information in it that is very important to our program, policies and procedures. If you have any questions please feel free to reach out to me directly at [dshultz@shumcokc.org](mailto:dshultz@shumcokc.org).

If you are getting child care assistance from DHS please note our Contract # is 29384. Our K8# is 30054823. If you have a COPAY they are due on the first of each month, unless you have made other arrangements.

If you are private pay our rates are as follows and these are PER WEEK:

Infant \$200 Toddler \$190 Twos \$180 Pre-K All Day \$170 Pre-K Half Day \$140

School Age School Breaks \$130 School Age Before and After \$105

Schools Age Before or After \$70

We do offer sibling discounts and discounts for the military which is 15%.

Please email me with any questions you have. Once this packet is returned your child will be entered into the app Brightwheel, this is a parent communication app we use to let you know how your child is doing throughout the day, you can also ask questions to the staff directly and pay your tuition. Once this is completed and there is a billing plan or subsidy is active your child can start.

Again, If you have any questions please feel free to reach out to me directly at [dshultz@shumcokc.org](mailto:dshultz@shumcokc.org).

Grace and Peace, Debbie Shultz, Executive Director of Family Ministries