

GLCDC News – Oct. 2025

4195 13 Mile Rd., Warren, MI 48092 — 586-268-8500



Our Website is: www.greatlakescdc.com



Picture Day



GLCDC will host Kaiser Studio Portraits on Thursday, Nov. 13th starting at 9:00am. Picture retake is Thursday, Dec. 18th starting at 9:00am. Please look for more info to come home soon. If your child does not attend the center on that day, please feel free to bring them in, and we will make sure their pictures are taken while you safely wait in your car.

Thank You!

Happy Halloween

Attention: GLCDC closes at

4:00pm on Halloween

Friday Oct, 31st

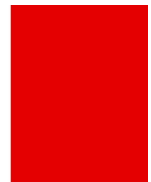
Halloween Party!

Friday, October 31st 9:30am-11:00am

Dear Parents,

The children will have a parade in the hallways to show their costumes to the other classrooms starting at 9:30am. Following the parade, Early Preschool, Preschool, and Pre-K will be trick or treating throughout the building. You are more than welcome to send in store bought bags of single wrapped candy that will be passed out to the children in their trick or treat bags (please no homemade treats). Or parents are more than welcome to watch the parade and pass out the bagged candy you brought in. They will be decorating pumpkin cookies, making Halloween activities/crafts, and having a special lunch served with cheese, salami, crackers, vegetables with dip, fruit, and pizza. The children should come to the center already dressed in their Halloween costumes along with their Halloween bags labeled with their name. Please bring a change of clothes for after the party and a bag for their costume. Also, donations are always appreciated for our pizza lunch.

Thank You!



Starting the week of November 6th, we will begin language class in Early Preschool, Preschool and Pre-K. The language is Italian. Our Italian class will be taught by Miss Bennie every Wednesday morning.

Thank You,

EYES OF LOVE

During the month of October, let's all take time out and count how many times a day we look into our children's eyes and smile.

Let them see your love!

