

**Full Day Preschool
2026-2027
Pierce Lake Early Childhood Center**

Wednesday, August 26 - Preschool Open House, 5:00-6:00 pm
Monday, August 31 - First day of Full Day Preschool
Friday, September 4 - **No School District Wide**
Monday, September 7 - **No School District Wide**
Monday, October 12 - **No School District Wide**
Monday, November 2 - Preschool Open (District Closed PD Day) No School Age Aftercare
November 23 and 24 - **No School for Students**, Family-Teacher Conferences
Wednesday, November 25 - **Friday, November 27** - **No School**, Thanksgiving break
December 21, 2026 - **January 3, 2027** - **No School**, Winter Break
Monday, January 4 - School Resumes
Monday, January 18 - **No School District Wide**, MLK Jr. Day
Friday, February 12 - **No School for students**, Teacher Professional Development
Monday, February 15 - **No School District Wide**, Presidents' Weekend
Thursday, March 4 and Friday, March 5 - **No School for Students**, Family-Teacher Conferences
Friday, March 26 - **No School District Wide**, Good Friday
Monday, March 29 - **Friday, April 2** - **District Spring Break**, Full Day Preschool open for programming (please communicate attendance)
Monday, April 5 - School Resumes
Thursday, April 29 and Friday, April 30 - **No School for Students**, Teacher Professional Development
Thursday, May 13 - ½ day all programs- Full Day dismissal at 12:00 *lunch will not be served*
Friday, May 14 - **No School for Students, Celebration Ceremony at 10AM**
Friday, May 14 - Preschool Family Picnic at Pierce Lake 11:30AM (following celebration ceremony)
Monday, May 31 - **No School for Students**, Memorial Day
Monday, June 14 - **Tuesday, June 15** - **No School for Students**, Staff professional development
Friday, June 18 - **No School for Students**, Juneteenth
Friday, July 2 and Monday, July 5 - **No School for Students**, Independence Day
Friday, August 13 - Last Day of Preschool for 26/27 School Year

***All dates are subject to change. Please read classroom weekly newsletters for all upcoming events.**