

## Open House Nursery School 2017-2018 Calendar

August	31	Thursday	Open House staff reports
September	4 5-8 7 8  11	Monday Monday-Friday Thursday Friday  Monday	School Closed - Labor Day Home visits for children new to Open House Separation / Phase-In Workshop – 6:30pm Phase-In for 4s rooms begins (River and Meadow - Consult phase-in schedules for each classroom) Phase-In for 2s and 3s rooms begins (Nest, Garden, Pond and Savannah - Consult phase in schedules for each classroom)
October	2 2-6 14 23-26	Monday Mon-Fri Saturday Mon-Thurs	School tours dates available for 2018-19 enrollment Green Week Fall Social (Families invited) Curriculum Nights (Consult teacher for details)
November	7 10 13-17 23 24-25 27 28	Tuesday Friday Mon-Fri Wednesday Thurs-Fri Tuesday Tue-Fri	School Closed - Parent Teacher Conferences School Closed - Parent Teacher Conferences Fire Safety Week Thanksgiving Feast (School provides lunch) School Closed - Thanksgiving break Coat Drive Giving Tuesday - Annual Fund
December	4-8 21 22 & 25 26-29	Tues-Fri Thursday Fri/Mon Tues-Fri	Book Fair Family Day - School closes at 11:30 School Closed School Closed - December Break Program available
January	1 2 15 16-19	Monday Tuesday Monday Tues-Fri	School Closed School Reopens School Closed - Martin Luther King Jr. Day Peace Week
February	8-9 19 20-23 26	Thurs-Fri Monday Tues-Fri Monday	Picture Day School Closed - President's Day School Closed - February Break Program available School Reopens
March	29 30	Thursday Friday	School Closed - Parent Teacher Conferences School Closed - Good Friday
April	2-6 9 16 21	Mon-Fri Monday Mon-Fri Saturday	School Closed – April Break Program available School Reopens Earth Week Spring Fling - School fundraiser
May	19 20 28	Saturday Sunday Monday	School Picnic School Picnic Rain Date School Closed - Memorial Day
June	4-8 8 18	Mon- Fri Friday Monday	Class Parties (Consult teacher for details) Last Day of School Summer Break Program Begins
July	4	Wednesday	School Closed
August	3	Friday	Last Day of Summer Break Program