

2017 - 2018 EVENT CALENDAR

HEIGHTS CHRISTIAN PRESCHOOL/DAYCARE

Parent Activities
Children Activities
Holiday Closings
APS School Closures

AUGUST

- 11 Orientation & Meet the Teachers 5:30 – 6:00 pm
11 BBQ - Heights 6:00 – 8:00 pm
14 First day of APS School
14 HCDC Fall session begins

SEPTEMBER

- 4 Labor Day Holiday HCDC CLOSED

OCTOBER

- 3-4 Preschool Picture Day Begins 9:30 am
12-13 Fall Break – No APS school – HCDC OPEN
24 Stone Soup Lunch 12 noon – 1:00 pm
D.Dinosaurs, L.Ladybugs, Parents Invited!!

NOVEMBER

- 20-22 Parent/Teach Conferences – No APS School – HCDC OPEN
23-24 Thanksgiving Holiday HCDC CLOSED

DECEMBER

- 1 Christmas Program Details later
13 Class Christmas Parties 9:30 – 11:30 am
18-22 Winter Break - No APS School - HCDC OPEN
25-29 Christmas Break (no vac credit) HCDC CLOSED

JANUARY 2018

- 1** **New Year's Day (no vac credit) HCDC CLOSED**
- 2** **Winter Break – No APS School – HCDC OPEN**
- 15** **Martin Luther King Holiday – No APS School – HCDC OPEN**
- 16** **School Kids Parent Supper 5:00 – 6:30 pm**
- 17** **100 Day Party – DD LL classes 9:30 – 11:30 am**

FEBRUARY

- 14** **Valentine's Day Class Parties 9:30 – 11:30 am**
- 19** **Presidents Day – APS School Closed – HCDC OPEN**
- 22** **DD LL Parents Supper 5:00 – 6:30 pm Combined**

MARCH

- 8-9** **APS Parent-Teacher conferences – HCDC OPEN**
- 14** **Penguins Parent Supper 5:00 – 6:30 pm**
- 26-29** **Spring Break – APS School Closed – HCDC OPEN**
- 30** **Good Friday Holiday – HCDC CLOSED**

APRIL

- 19** **Angels/Lambs Parent Supper 5:00 – 6:30 pm**

MAY

- 4** **DD LL Graduation/Lunch 10:30 am – 1:00 pm**
- 7-11** **Teachers Appreciation Week Appreciate your teacher!**
- 14** **Muffins for Mom 7:00 am to 9:00 am**
- 16** **PLAYDAY – lunch provided 9:30 – 12:30**
- 23** **Last Day of APS School**
- 25** **Last Day of Spring Session**
- 28** **Memorial Day Holiday – HCDC CLOSED**
- 29** **First day of Summer Program**

JUNE

- 18** **Donuts for Dad 7:00 am to 9:00 am**

JULY

- 4** **July 4th Holiday – HCDC CLOSED**