

Sandia View Academy

November/December Newsletter

2017



2nd Annual Thanksgiving Luncheon

We invite you to join us on Friday November 17 at 12 noon in the gymnasium as we celebrate another year of bountiful blessings.-We are kindly asking each student to donate the following cooked meals: Freshmen/Senior Classes: Enchiladas and Sophomore/Junior Classes: Spanish Rice. Please drop off dishes no later than 10:30am on the day of the function. School will be dismissed after the lunch.

Thanksgiving Break

Begins November 20-24, 2017.

School resumes on November 27 @ 8:30 am.



Basketball Season



Basketball season begins this week. The schedule is available on the school website sandiaviewacademy.org listed under Athletic Department Calendar.

Choir and Drama Performances

Our students will be performing at the Rio Rancho Church on Saturday, December 2. Students are expected to be there by 10am.

College Board Testing Dates

SAT: Sunday, December 3 at SVA.

ACT: Sunday, December 10 at SVA.

Home of the Knights

UPCOMING EVENTS

November 17 at 12pm

Thanksgiving Luncheon

November 20-24

Thanksgiving Break

December 2

Choir and Drama Performances at Rio Rancho Church. 10am

December 3

SAT Testing

December 8

Christmas Program at Corrales Church beginning at 6 pm

December 10

ACT Testing

December 10

Christmas Banquet Beginning at 6 pm

December 11-15

Semester Exams

December 18-January 1

Christmas Break

January 2

Second semester begins

Christmas Program "When Hope Came Down"

Your're- invited to join on Friday, December 8 at the Corrales Church at 6pm.



Student Association Christmas Winter Banquet

Our students are cordially invited to the



Masquerade Banquet

Sunday December 10, 2017 at 6pm

Central SDA Church

Additional details will be provided after Thanksgiving break.

Semester Exams

December 11-15, 2017.

Christmas Break

December 18-January 1.

The Blessings of peace, The beauty of hope

The spirit of love, The comfort of faith

May this be your gifts this

Christmas season

*Merry
Christmas*