Staff, October, 2018

This year students will be rewarded for **positive behavior** in **monthly assemblies**. Students will be chosen in 3 areas: Eagle Honor (character attribute), Terrific Kid, and SOAR students.

Students will also be receiving **academic** awards **quarterly**. These include awards for attendance, most improved, honor roll and high honor roll. A criteria for these will be sent out a few weeks before the awards assembly.

Monthly Assembly Recognition:

Teachers or students need to nominate 1 Terrific Kid, 2 SOAR students for the month, and 2 students following the character attributes (Eagle Honor) for the month.

Approximately 1 week prior to the monthly assembly, teachers will receive a document to list the names of the students who will receive an award that month. Teachers will need to return it to Ms. Mary in the office. Ms. Mary will place a parent letter in the teacher's mailbox, inviting them to come to the assembly. The certificates will also be placed in the teacher's mailbox for completion.

At the monthly assembly, the teacher along with the administrator will call the students up to receive the award.

The procedure will also be the same for the quarterly awards assemblies.

Quarterly Events:

In order to promote Positive Behavior at School 16, the Improving School Climate Team has come up with several quarterly events. The quarterly events will reward the students following the SOAR expectations. They will need a specific amount of SOAR Bucks to attend the event, as well as teacher permission. The criteria will be sent out a week prior to the events. The quarterly events are as follows:

SOAR Quarterly Events:

November: Turkey Trot

February: Winter Carnival

April: Movie

June: Field Day

Character Attributes of the Month (Receives Eagle Honor)

September: Organization

October: Respectfulness/Trust/Honesty

November: Gratitude
December: Cooperation

January: Peacemaker February: Friendship March: Self Control

April: Kindness

May: Perseverance
June: Determination