

# ACCELERATED READING PROGRAM

## 2016-2017

This school year Mrs. Sauer, Mrs. Castlen and Mrs. Conkright will be organizing and managing our Accelerated Reading Program. If you have any questions concerning the program, you may contact Mrs. Sauer or Mrs. Castlen.

### GOALS

4<sup>th</sup> Grade – 10 points

5<sup>th</sup> Grade – 12 points

6<sup>th</sup> Grade – 15 points



Each student will be responsible for achieving a quarterly goal, which will be counted as one reading grade. For the first and second quarters, students who exceed their quarterly goal by three points, will receive a non-uniform day plus a chance to win awesome prizes. Prize drawings will be given out during each quarterly Excellence Assembly.

### QUARTERLY REWARDS

- ❖ *Only those students who exceed their quarterly goal by three points will receive the rewards listed below.*

First Quarter Reward – Non-Uniform Day/Prize Drawings

Second Quarter Reward – Non-Uniform Day/Prize Drawings

For the third and fourth quarters, students who exceed their quarterly goal by three points will earn the following rewards:

Third Quarter Reward – “Week Out of Uniform”

Fourth Quarter Reward – “AR Park”

### Quarterly goals must be reached by the following dates:

(Dates are subject to change depending on number of snow days)

First Quarter Cut-Off – October 7<sup>th</sup> - Excellence Assembly – October 21<sup>st</sup> 8:00 AM

Second Quarter Cut-Off – December 16<sup>th</sup> - Excellence Assembly – January 6<sup>th</sup> 8:00 AM

Third Quarter Cut-Off – March 8<sup>th</sup> - Excellence Assembly – March 17<sup>th</sup> 8:00 AM

Fourth Quarter Cut-Off – May 15<sup>th</sup> - Excellence Assembly – May 16<sup>th</sup> 12:30

### CLASS REWARDS

Any class with all students reaching their quarterly goal will receive extra recess.



### INDIVIDUAL REWARDS

Each quarter students earning 100 points or more will be recognized at our Excellence Assembly.

At the end of the school year, the top five readers will be acknowledged for their outstanding achievement.