PRMS PSA Meeting Minutes February 21st, 2018 PRMS Auditorium 9:30 a.m.

In Attendance:

Susan Hong-Bang	Stacey Silipo	Petra Maurer
Paula Bonvenuto	Melanie Koenig	Kristen Speidelsbach
Rosa Fannie	Rita Kastner	Meredith Sweet
Marci Fischer	Karen Dudkowski	Kathlyn Caldwell
Kristin Montanti		

A. General Information

1. President's Call to Order- Stacey Silipo

• Welcome and introduction of speakers

2. Secretary's Report

 Motion to approve minutes from October 18th, 2017 minutes approved by Kristin Montanti and seconded by Susan Hong-Bang.

B. Recognition of Members and Visitors

Dr. Pasquinelli, Assistant Superintendent - Curriculum

- The Administration has started talking about a later start time for school. If a change happens, it will NOT take into effect the 2018-2019. Talking to transportation about feasibility and considering start times for younger students.
- The Pine Richland Strategic plan is on the website at the following location here.
- Key Strategic Initiatives:
 - o K-6 take Star 360
 - Working on common assessments across all classes and grades.
 - MTSS (Multi-Tier System of Supports) model for highly achieving and gifted students.
 - Current in-depth Program Review for Math, business and Computer Science.
 - Implementation of in-depth program review for Science, Health and Physical Education.
 - 8th grade will not have Science pathways.
 - AP Physics will be offered 2018-2019.

- Online curriculum available:
 - o K-8 grade level curriculum online.
 - o 9-12 departmental overviews online.
- Learning Goals:
 - Understand
 - Review
 - Identify

Dr. Kristofic, Pine Richland Middle School Principal

- Starting this year, Middle School will pilot 1 final per day (previously took 2 midterms/finals per day).
- 8th grade scheduling forms are due, February 22.
- 7th grade scheduling forms are due, February 26.
- 8th grade Recognition want to do something different this year. No Field Trip.

Director of College and Career Counseling – Jean Whalen

- Although extracurriculars are great but ultimately academics matter. Students should be persistent, able to handle stress and able to problem solve.
- For College, Schools look at grades, rigor, character (what have you done?)
- Follow your interests in extracurricular activities.
- What opens doors for College? Strong work ethic, persistence and not blaming others for failures.
- College Planning Night helps to figure out what the best fit is.

Guidance Counselors - Leslie Straub & Dave Hoover

- Study Hall in High School is not traditional Study Hall probably not a quiet room. Study Hall is NOT guaranteed (pick a back-up class).
- Project Lead the Way vs. Technology Engineering
 - Project Lead the Way more computer based engineering
 - o Tech Engineering some computer engineering, wood shop, CAD & robotics
- For a good alternative Introduction to Art
- Electives should be something of interest to the student.
- Stress the importance of the five core subjects:
 - Science, Math, English, Social Studies and World Language.

Mr. Ashley Boyers, Pine Richland Middle School Assistant Principal

- The future of careers employers do not look for qualifications, they look for what the individual has that can add value.
- His advice is to try new things in High School.
- Reach out to guidance counselors they are good resources.