

Friends of MRMS/HWRHS

December 3rd 2018

Minutes

Attendees: Victoria Appel, Lori Bouchard, Tricia Cooke, Amy DeSimone, Kelly Heney, Lori Johnson, Sarah Locke, Lorraine Miller, Evie Mitchell, Julian Myers, Jill Romano, Eric Tracy

Minutes: Tricia Cooke, Minutes approved

Principals Report: Eric Tracy

- New Robotics club received \$11,000 in funding from the Ed fund and a private grant from US Robotics to fund competing this year in the First Robotics competitions Thanks to STEM fair for increasing interest in the club!
- Spirit Week One of the most spirited weeks thus far--students participated in a toy fair in conjunction with the Marines and Police department, talent show event and Dance which was the largest dance to date
- Distracted Driving demonstration completed led by a group of attorneys
- 2nd stage of ALICE training for teachers completed --meeting with police and fire departments, part 3 will take place in February
- Chief of Police, Chief Stevens coming to the Friends meeting to present in February
- History Fair this week 4-7pm Thursday December 6th
- December 21st is a full day of school
- Middle School concert December 18th
- Mid-year exams begin January 22-25th these are early release days last day of exams is last day of the quarter
- 20 students arriving from China on January 28th mostly 10th graders

Fundraisers: Sarah Locke

- Current thinking is a raffle with each grade 6-12, selling 50, \$50 tickets per grade which would raise \$17,500 First prize would be \$1,000 additional smaller cash amounts for 2nd and 3rd place plus additional gift cards etc
- Tickets would be sold between April 1-May 15th

Budget: Jill Romano Approved

- Genevieve's fundraiser is within \$150 of target goal
- We are currently behind in dues and donations to date additional push for end of year contributions
- Overall on target for budget

Teachers Holiday Breakfast scheduled for December 18th sign-up sheets to be sent out soon

Next Friends meeting January 7th 8:30 am at the MRMS Craig Hovey will be featured Principal