



ALLEGANY-LIMESTONE BOARD OF EDUCATION

TUESDAY, November 21, 2017



Board of Education Meeting

- 1) Call to Order
- 2) Oath of Office- Mark Ward
- 3) Pledge to Flag

CONGRATULATIONS AND CELEBRATIONS

Middle-High School

- Congratulations to the Girls Varsity Soccer Team-New York State Class C Champions
- The following students attended Senior High Area All State the weekend of November 17: Mackenzie Aderman, Olivia Feightner, Daveen Horton, Alice Li, Emmy Li, Madison McClelland, Ashlyn Schuman, Sydney Sider, Jillian Ullman, Erica Volz, Aline Wintermantel





CONGRATULATIONS AND CELEBRATIONS

Middle-High School

- Congratulations to the following Varsity Football Players: Big 30 team Micheal Nye
- Class C South All Conference: Offense 1st team- Ben Giardini, Defense 1st team- Patrick Walsh, Roman Napolean, Micheal Nye, Offense 2nd team- Jake Lippert, Defense 2nd team- Tom Moran, Logan Klice, Micah Osby
- Brendon Burlsworth National Character award winner-Micheal Nye
- Congratulations to Alyssa Spring, Brianna Kellner, Molly McClelland and Anna Seamon-Big 30 Girls Soccer All-Stars
- Congratulations to Dylan Talbot, Conner Golley and Sean McAfee-Big 30 Boys Soccer All Stars and Dylan Talbot-Big 30 Boys Soccer Co-Player of the Year!
- Support Staff Appreciation Day was celebrated on November 15 with coffee and donuts- we thank them all for their hard work!



CONGRATULATIONS AND CELEBRATIONS

ALES

- The NYS Girls Soccer State Champions walked the ALES halls once again as the ALES “family” celebrated the success of the team and Coach MacArthur.
- Educational Support Professionals’ Day was celebrated throughout the day with breakfasts, lunch, and dinners (for night cleaners) at ALES. Notes of appreciation from faculty and students were also shared with our support staff.

CONSENT AGENDA

- 5) Agenda Questions –
- 6) Consent Agenda



PUBLIC COMMENT





SUPERINTENDENT'S REPORT

9) President's Report

10) Committee Reports

11) Correspondence





DISCUSSION

- Capital Project
- Technology Update

| Recent Technology | Quantity | Location(s) | Purpose | Training Needed | Trained Staff Members |
|---------------------------------------|----------|--|---|-----------------|-----------------------|
| Canon EOS Rebel T5i Cameras | 3 | MHS 146 | Cameras used for Yearbook/Photography Class | Yes - Students | Theresa Heinz |
| Microsoft Surface Pro 4 | 18 | 5 Elementary Teachers, 13 MHS Teachers (All 13 MHS Teachers teach Science or Math) | Pilot with Math and Science teachers in the Elementary and MHS for them to try to teach and correct student work while using the Surface Pro and moving around the room | No | NA |
| iPad Pro's | 50 | MHS 223 & ES 130 | Our current iPads don't support some of the newer apps the iPad pro's will. They will also record short videos like teachers had hoped they would and with a better picture | No | NA |
| Dell Latitude 3380 Touchscreen Laptop | 325 | Students in grades 3, 6 and 10 and a few staff members | To help with computer based testing and help students to complete more assignments online because they can also use the laptop as a tablet for math and science problems and equations | No | NA |
| MakerBot Replicator 3D Printers | 2 | MHS Rooms 36 and 38 | Our 3D printers are quite slow so in order for students to complete their assignments in their Technology classes, we needed more and faster 3D printers. | No | NA |
| Digital Microscope | 2 | MHS Rooms 277 & 248 | This is currently being used to show cell division in real time because the microscope is hooked up to a projector and laptop and is being displayed on the wall. Everything is on a cart and able to be moved from one class to another if needed. | No | NA |

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|-----------------------------------|---|---------------------|--|----------------|-----------------------------|
| Oculus Rift and touch Bundle | 3 | MHS 121 & ES 196 | Currently we have some programs downloaded to them that the students have been using to see how Virtual reality works. We recently sent two teachers to a training about virtual and augmented reality and how it can be applied in the classroom. | Yes | Chris Kenyon & Katie Cooke |
| Lego Mindstorm EV3 | 3 | MHS 121 & ES 196 | These are primarily used to teach coding | Yes | TBD |
| Tricaster 460 w/ Control Surface | 1 | MHS 121 | Used for announcements and for broadcasting live and doing video editing | Yes | Chris Kenyon & Kevin Straub |
| Canon XA35 Professional Camcorder | 2 | MHS 121 | Used for announcements and for video recording or broadcasting live events | Yes | Chris Kenyon & Kevin Straub |
| Dash and Dot Kits | 3 | MHS 207 | Used for teaching coding in Mrs. Goodman's class | Yes - Students | Denise Goodman |
| Action Tec with WiDi connector | 1 | MHS Rooms 269 & 244 | This is used to connect the Surface Pro to the Projector wirelessly. It is being tested and will be going down to the elementary to be tested in a couple of classrooms down there in early December. | Very Little | Katie Cooke & Rick Owen |



ACTION ITEMS- BUSINESS

- To accept the 2017-2018 School Tax Report



ACTION ITEMS- PERSONNEL

- Resignation of coaching position
- Appointment of coaching position

- 15) New Business
- 16) Executive Session
- 17) Return to Regular Session
- 18) Adjournment

