Superintendent's Report

February 11, 2026

Forging strong connections that nurture the whole student and empower them to reach their full potential.

Student Pledge Leader

Ephram Kazar - 4th grade with Mrs. Bogart

Student Representatives

Inseo Kwan, Senior Class Historian
Sophie Johns, Senior Class Secretary

Board Recognition

SeaPerch
Forensics

Seaperch

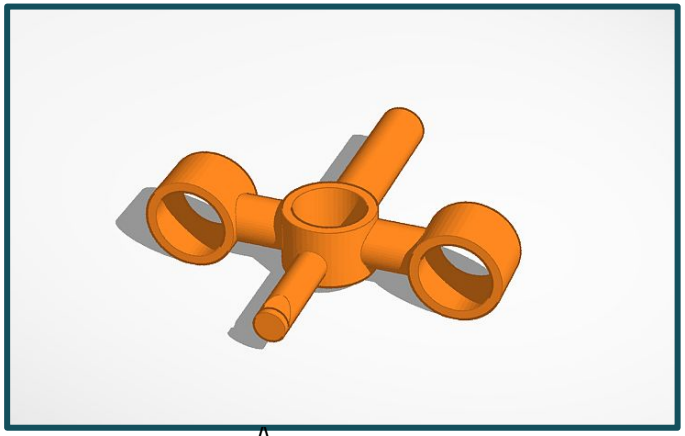
Colin, Sashreek, John Andrew

Basic overview of Seaperch

1. Building a ROV
2. Making a presentation
3. Writing a Tech Report

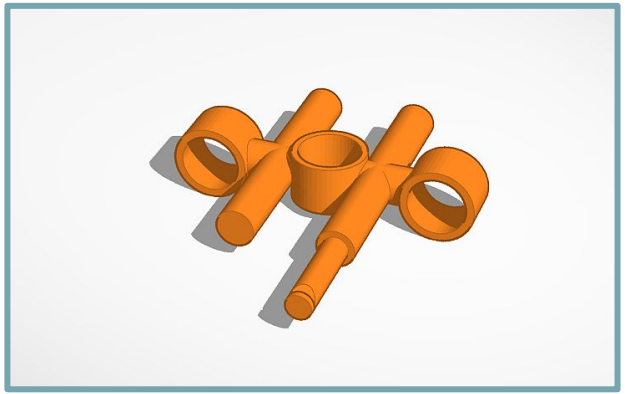
The ROV

1. How we make it work…
2. How we can test the ROV
3. Our current prototypes

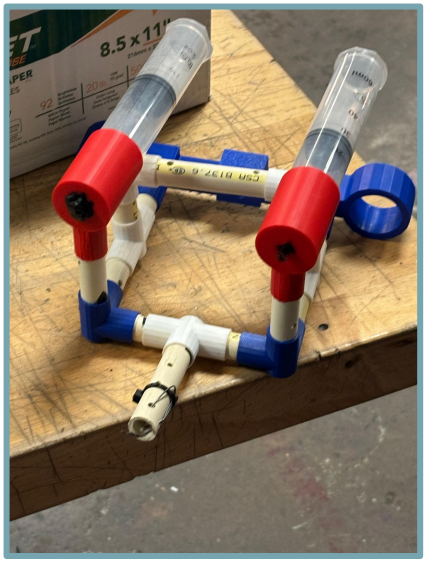


Buchanan

Bush 2 —>



Obama —>



Technical Report

- Tech Report - ⅓ of our score
- Highlights:
  - ROV purpose
  - Design process
  - Iterations
  - Statistics/Test Results

-Must be superior compared to others

Presentation

- Presentation-Similar to an Investor Pitch
- Overviews:
  - Process of ROV design (iterations)
  - Problems faced and their Solutions
  - Why our ROV is superior to others

Our Budget

1. Stay monetarily conservative
2. Innovated with our ideas
3. Cost of parts
    - 12v Batteries: $25.99 at Advance Auto Parts
    - Soldering Kit: $100 at Home Depot
    - Ticket to Intl.s: $225 for the team & $350 for ROV

Conclusion

1. Teaches members problem solving skill, soldering, teamwork, and mechanics
2. Introduces members to new hobbies and jobs
3. Focused on team building, academic, and prepping for the real world(like writing a report and presenting).

DPS		**K**	**1**	**2**
	Dec 2025	140	156	150
	Jan 2026	141	158	151
	Feb 2026	141	158	151
LV		**3**	**4**	**5**
	Dec 2025	175	160	155
	Jan 2026	175	160	157
	Feb 2026	175	160	155

DMS		**6**	**7**	**8**	
	Nov 2025	158	168	175	
	Dec 2025	158	169	172	
	Jan 2026	160	169	173	
DHS		**9**	**10**	**11**	**12**
	Nov 2025	153	155	153	166
	Dec 2025	153	155	152	165
	Jan 2026	155	156	153	165
CMAVTS					
	Nov 2025	38	29	15	12
	Dec 2025	38	29	15	12
	Jan 2026	36	29	15	12

Non-Public Enrollment Report

	Dec 2025	Jan 2026	Feb 2026
Outside Cyber Charter	57	59	58
Christian Schools	192	191	190
Special Programs	13	13	12
Amish Schools	25	25	25
Nature School	4	4	4
Homeschool	127	126	126



Administrator Board Reports

Technology Update 2/11/26

Jeffrey Ryan - Director of Information Technology

IT Performance

- Network (Jan 2026)
  - LAN uptime at 99.98% - 1,038,993 polls with 161 lost (based on 98 monitored critical devices monitored 24/7). Down slightly from last month. Internet uptime was very good this month with no in-school outages.
  - .Average LAN latency (speed) at .488 milliseconds (based on a 98 internal device average). Slightly slower than last month. Internet latency continues to be great (For 6 critical sites with 24/7 monitoring - 9.57ms Latency and 1.98ms Jitter).
  - Average daily use (school hours only) of the Internet at 787.95 GB. Up 5.5% from last year
  - Wireless - 3630 unique clients with an average of 1236 clients per day (clients averaging 3.60 GB of usage with a total of 13.46 TB transferred). Wireless latency and signal strength has been very good as well (on average approx. <10 ms and >45 dB respectively).
- Website (Jan 2026)
  - 49,562 views (1,380,000+ since launch in August 2023!) and 10,930 total users - Up from last month and down from last year (anything over 10,000 views per month for a small school is good).
  - 44.15% bounce rate (rate at which people immediately leave upon entering the site - anything under 40% is good).
  - 5 minute 21 second average session duration (over 2 minutes is considered very good).
  - 37.3% of traffic this month is cell phones and the top source is Google search (4,445 search clicks).
  - Most popular search terms this past month are transcripts and employment.
  - Translations - To date we've had 18,859 words on our site translated to Spanish, 6,456 to Chinese, and 5,571 to Arabic (We offer 5 languages).
- Printing (Jan 2026)
  - 495,890 pages printed/copied - Down compared to last year (624,642 - 20% less)
  - Print 779 and Copy 495,111 (laser printer usage down 54% from last year)
- Helpdesk (Jan 2026)
  - 113 documented tickets in the last month with 103 fully completed.
  - 2.43 day average resolve time (includes weekends and holidays)

Current IT...

- General Technology in January
  - Good month with no major issues or outages
  - 3 switch stacks configured and installed (1 HS and 1 MS)
  - Cisco Duo and Fortinet EDR solution rolled out to IT and some administrative machines
  - New cart with a distributed power system purchased for testing
  - New targeted monitoring solution rolled out to all 4 schools (more to be rolled out in the summer)
  - 25-26 Chromebooks ordered ahead of the price increase wave
  - 2 new SCView forms completed (Grant Request Form and Teacher Column Movements)
  - ERATE 470 released for 5Gb of Internet Bandwidth (up from 3Gb)
  - Testing on PS room AV replacement options has begun
- Policy and Procedures
  - Cyber Security policies and guidelines in review
  - Began work on a software procurement process and guidelines
  - AI Steering committee continues (4 meetings to date) to work on the AI 5-phase plan
  - Arconic Grant opportunity being researched and proposal being drafted
- Digital Assessments/Testing
  - NWEA Testing K-8 completed with no issues
  - HS Biology Firefly completed with no issues