#### **SCHOOL ADMINISTRATIVE UNIT #34**

Deering, Hillsboro, Washington, and Windsor

#### SAU #34 SCHOOL BOARD MEETING

Tuesday, May 28, 2024 - 6:00 pm

#### Hillsboro-Deering High School, Multi-Media Room

#### **MINUTES**

#### A. CALL TO ORDER—PLEDGE OF ALLEGIANCE @ 6:03 PM

Announcement by the vice- Chair as to the presence of a quorum, that the meeting has been duly called, and the notice of the meeting have been posted for time and in the manner required by law.

Public announcement that meeting is being recorded and will appear on the SAU #34 website at <a href="https://www.hdsd.org/">https://www.hdsd.org/</a>

a. A moment of silence was held.

#### B. ROLL CALL

A roll call was taken by the secretary at 6:04 PM with the following results:

Hillsboro-Deering School Board Christopher Bober - Present

Paul Plater- Present Krista Davison- Preset Stacy Morrin - Present Michael Kenney - Present Arin Mills - Present

Washington School Board Arin Mills - Present
Danielle Moore- Absent

Eric Hodges - Present via Zoom

Tyler Garvin - Present Laura Botelho - Present Wendy Robbins - Absent Karen Turbyne - Absent

Windsor School Board

Susan Robbins - Present - left early

#### C. Pledge of Allegiance and Moment of Silence

#### D. Correspondence

a. None

#### E. Public Comment – Limited to five minutes per person

- a. Chair Hodges opened public comment at 6:06pm.
- b. No public present to give comment the meeting moved forward with public comment time remaining open for a minimum of 30 minutes.

#### F. Superintendent's Report

- a. Business Office Structure for FY 25
- b. SAU 34 Strategic Plan Annual Review
  - i. Jeni Laliberte
    - 1. See attached sheets
  - ii. Stacey Vazquez
    - 1. See attached sheets
  - iii. Grant Geisler
    - 1. See attached sheets
- c. Data Governance Update
  - i. Neal Richardson
    - 1. See attached sheets

- d. Business Manager's Report
  - i. SAU 34 April Financial Report
    - 1. see attached sheet
  - ii. FY23 Audit Report

#### G. Board Discussion

- a. Review Superintendent Evaluation Process
  - i. This is the second full year of this particular evaluation process.
- b. Board Secretary Position
  - i. Megan Shower is retiring from the secretary position at the end of June, 2024.
- c. Fall SAU Board Meeting Dates
  - i. September 26 in Washington
  - ii. October 24 in Hillsboro-Deering

#### H. Consent Agenda

- a. Approve Meeting Minutes April 17, 2024, 2023
  - i. Davidson moved to approve the minutes of April 17, 2024 as presented. Mills seconds.
  - ii. VOTE
    - 1. Bober moved to approve the consent agenda as presented. Garvin seconds. Motion passed Motion passed 4.8-0-2.2 (No members of Windsor Present to vote = 1 abstained)
    - 2. Roll Vote

Hillsboro-Deering School Board Christopher Bober - yes

Paul Plater - yes Krista Davison - yes Stacy Morrin - yes Michael Kenney - yes Arin Mills - - yes

Washington School Board Arin Mills - - yes

Danielle Moore- abstain Eric Hodges - - yes Tyler Garvin - - yes Laura Botelho - abstain Susan Robbins - No Vote

Windsor School Board

- **b.** 2024-2025 SAU Personnel Appointments, Leaves & Designations
  - i. VOTE
    - 1. Mills moved to approve the 2024-2025 SAU Personnel Appointments, Leaves & Samp; Resignations as presented. Garvin seconds. Motion passed 5.4-0-1.6 (No members of Windsor Present to vote = 1 abstained)
    - 2. Roll Vote

Hillsboro-Deering School Board Christopher Bober - yes

Paul Plater - yes

Krista Davison - Abstained

Stacy Morrin - yes Michael Kenney - yes

Washington School Board

Arin Mills - yes
Danielle Moore-- yes
Eric Hodges - - yes
Tyler Garvin - - yes
Laura Botelho -Yes
Susan Robbins - No Vote

Windsor School Board

- c. 3) Set Fall meeting dates
  - i. VOTE

1. Garvin moved to approve Fall SAU #34 Board dates as presented. Davidson seconds. Motion passed 6-0-1 (No members of Windsor Present to vote = 1 abstained)

Roll Vote

Hillsboro-Deering School Board Christopher Bober - yes

Paul Plater - yes Krista Davison - yes Stacy Morrin - yes Michael Kenney - yes Arin Mills - yes Danielle Moore-- yes

Washington School Board

Danielle Moore-- yes
Eric Hodges - - yes
Tyler Garvin - yes
Laura Botelho -Yes
Susan Robbins - No Vote

Windsor School Board

#### I. Non-Public Session – RSA 91-A:3 II (b)

**a.** Davidson moved to enter into a non-public session citing RSA 91-A:3 II-b. Morrin seconds. 6-0-1 (No members of Windsor Present to vote = 1 abstained) @ 8:19pm

b. Roll Vote

Hillsboro-Deering School Board Christopher Bober - yes

Paul Plater - yes Krista Davison - yes Stacy Morrin - yes Michael Kenney - yes Arin Mills - yes Danielle Moore-- yes

Washington School Board

Danielle Moore-- yes Eric Hodges - - yes Tyler Garvin - yes Laura Botelho -Yes Susan Robbins - No Vote

Windsor School Board

#### J. Call Back to Order

a. Vice-Chair Bober called the meeting to order at 7:25 pm

#### K. Action After Non-Public Session

a. Garvin moved to authorize the superintendent to act on what was discussed and agreed upon in the non-public session citing RSA 91-A:3 II-b. Davidson seconds. 6-0-1 (No members of Windsor Present to vote = 1 abstained)

b. Roll Vote

Hillsboro-Deering School Board Christopher Bober - yes

Paul Plater - yes Krista Davison - yes Stacy Morrin - yes Michael Kenney - yes Arin Mills - yes

Washington School Board Arin Mill

Danielle Moore-- yes Eric Hodges - - yes Tyler Garvin - yes Laura Botelho -Yes

Windsor School Board Susan Robbins - No Vote

#### L. Adjournment

a. Robbins moved to adjourn. Garvin seconds. 6-0-1 (No members of Windsor Present to vote = 1 abstained) @ 8:27pm

M. Roll Vote

Hillsboro-Deering School Board Christopher Bober - yes

Paul Plater - yes Krista Davison - yes Stacy Morrin - yes Michael Kenney - yes Arin Mills - yes

Washington School Board Arin Mills - ye

Danielle Moore-- yes Eric Hodges - - yes Tyler Garvin - yes Laura Botelho -Yes

Windsor School Board Susan Robbins - No Vote

78 School Street Hillsboro, NH 03244-2190

# SAU#34

603-464-4466 Fax 603-464-4053 www.hdsd.org

#### Soaring to Excellence

Jennifer L. Crawford, Ed.D. Superintendent of Schools

Stacey L. Vazquez, Ed.S. Director of Student Support Services Jeni M. Laliberte, M.Ed., CAGS
Director of Curriculum, Instruction and Assessment

Grant G. Geisler, M.S. Business Manager

To: SAU 34 School Board Members

From: Dr. Jennifer Crawford, Superintendent of Schools

RE: For Information Only - Appointments, Leaves & Resignations of Staff

Date: May 28, 2024

#### Resignations:

Rebecca Minichiello, Financial Analyst Megan Shower, Board Secretary

Leaves: None

Transfers/Change of Assignments: None

#### Appointments:

Grant Geisler, Federal Projects Fiscal Manager and Mentor; up to 420 hours 7/1/24 to 6/30/25; \$75/hr.

Lynn Wheeler, Executive Assistant to the Superintendent; 7/1/24 to 6/30/25; 40 hours/week; \$30.90/hr.

Terese Rheault, Central Office Administrative Assistant; 7/1/24 to 6/30/25; 40 hours/week \$29.87/hr.

Annette Dolbeare, Financial Analyst; 7/1/24 to 6/30/25; 40 hours/week; \$32.47/hr.

Heather Greene, Administrative Assistant to the Director of Student Support; 7/1/24 to 6/30/25; 40 hours/week; \$23.69/hr.

Angela Newhall, Financial Analyst; 6/17/24 to 6/30/25; 40 hours/week; \$26.50/hr.

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#### Soaring to Excellence

Jennifer L. Crawford, Ed.D. Superintendent of Schools

Stacey L. Vazquez, Ed.S. Director of Student Support Services Jeni M. Laliberte, M.Ed., CAGS Director of Curriculum, Instruction and Assessment

> Grant G. Geisler, M.S. Business Manager

To: Members, SAU 34 School Board

From: Dr. Jennifer Crawford, Superintendent of Schools

Date: May 28, 2024

Re: Appointments, Leaves and Resignations - Administrators

The following resignations, leaves, and appointments of administrators have occurred since the April 15, 2024 School Board meeting:

#### **RESIGNATIONS:**

Grant Geisler, Business Manager, eff. 6/30/24

**LEAVES: None** 

TRANSFERS/CHANGE OF ASSIGNMENTS: None

#### **APPOINTMENTS:**

Rebecca Minichiello, Interim Business Manager, 7/1/24 to 6/30/25, \$87,500

### Context

- One slide summarizing each Priority Area (Culture, Learning Environment, Student Success)
- One slide summarizing each Objective within each Priority Area
- Each Objective is color-coded as indicated below:

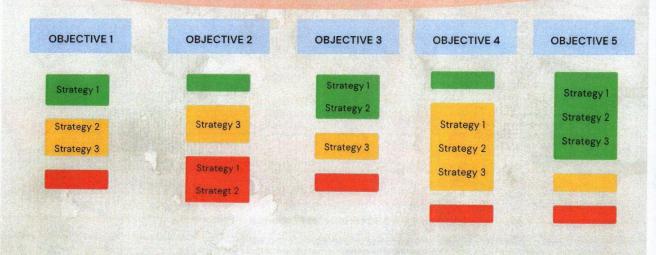
Objective has been met and work is ongoing

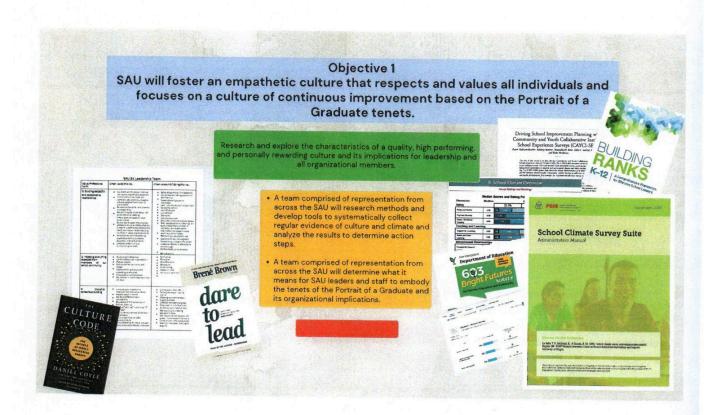
Objective is in progress and will be met by the end of the current strategic plan June 2025

Objective has been started but will not be completed by the end of the current strategic plan June 2025

#### Culture

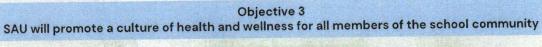
SAU 34 will develop and maintain a welcoming environment that supports the tenets of the Portrait of a Graduate, ensuring students, staff and families feel valued, safe and supported to foster a responsive and high achieving culture.

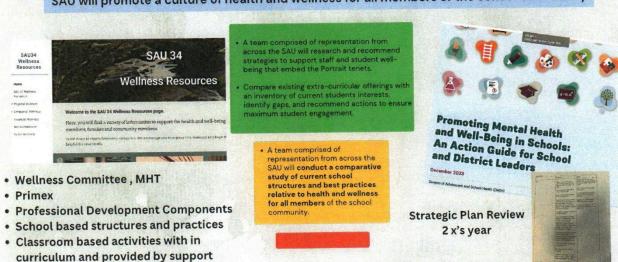




# Objective 2 SAU 34 will genuinely engage all stakeholders in a collaborative culture of learning and continuous improvement.

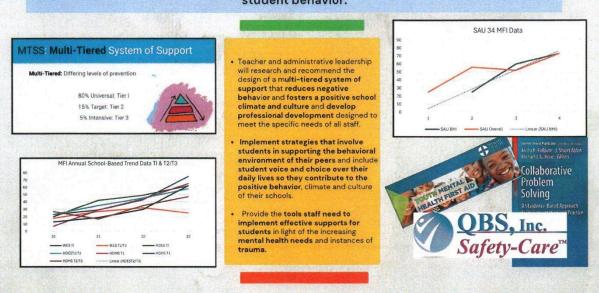


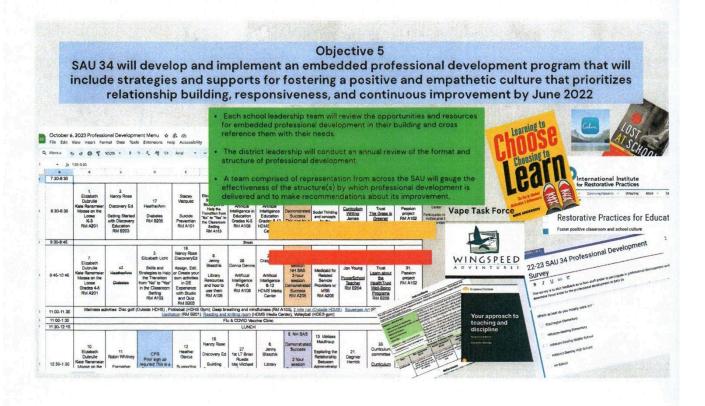




services

# Objective 4 SAU will research and implement practices and identify resources that promote positive student behavior.





#### **Learning Environments**

SAU will provide and maintain facilities that support a high quality, future focused teaching and learning environment that allows multiple educational opportunities.

#### **OBJECTIVE 1**

Strategy 1

Strategy 2

Strategy 3

#### Objective 1

SAU 34 will provide and maintain facilities that support a high quality, future focused teaching and learning environment that allows multiple educational opportunities.





- The district leadership team will establish the environmental characteristics that support future focused, meaningful, relevant, and practical learning experiences that impact SAU learning environments.
- The District Leadership Team will monitor the state of school facilities relative to their present capacity to support future focused learning environments.
- Members of the district leadership team will visit school organizations known for future focused facilities to learn how preK-12 is evolving its infrastructure to better support deeper and more meaningful learning experiences for all students.

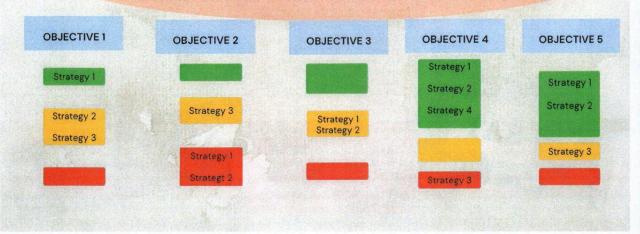




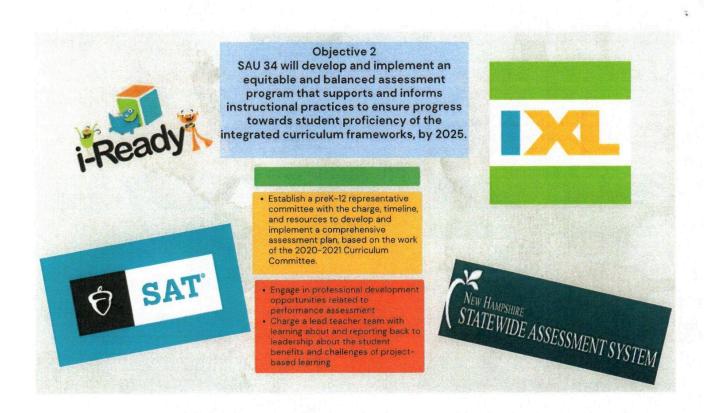


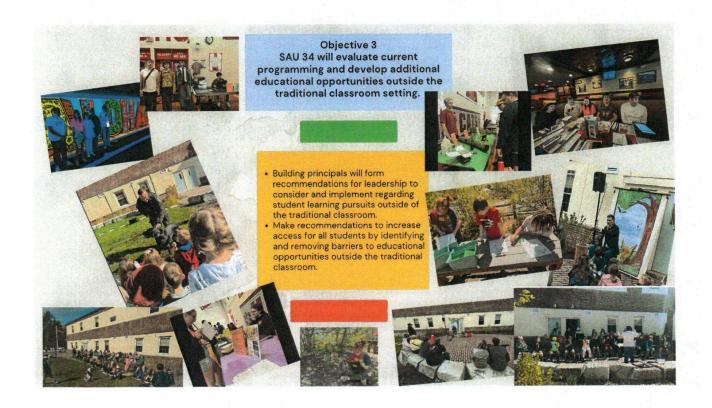
#### **Student Success**

SAU 34 will provide high quality educational opportunities for all students that foster the acquisition of critical academic skills, embedding the tenets identified in the Portrait of a Graduate (adaptive perseverance, responsibility, learner's mindset, global citizenship, communication, critical thinking and collaboration), meeting the expectations for success in post-secondary education and the workplace.

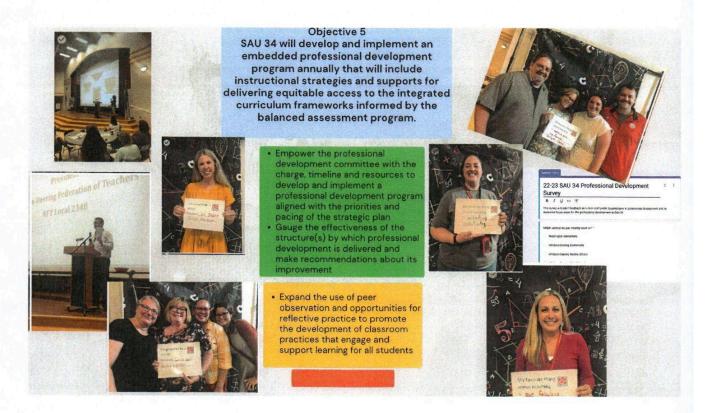












SAU 34 Annual Data Governance Review 2023-2024



Neal Richardson: CISSP, CISM, CDPSE, GCCC, GCIA, GCIH, GMOB, GSEC Director of Technology

# New Hampshire RSA 189:66 Student and Teacher Information Protection and Privacy

- The NIST Cybersecurity Framework (CSF) is a comprehensive set of guidelines and best practices designed to enhance an organization's cybersecurity posture. It provides a structured approach for managing and improving cybersecurity risk management processes. Here are the key purposes of the NIST CSF:
- Risk Management: The CSF helps organizations identify, assess, and manage cybersecurity risks effectively. By understanding their vulnerabilities and threats, organizations can make informed decisions to protect their assets.
- Common Language: It establishes a common language and framework for discussing cybersecurity across different sectors, industries, and organizations. This consistency facilitates communication and collaboration.
- Adaptability: The CSF is flexible and adaptable. Organizations can tailor its implementation to their specific needs, considering factors like size, industry, and risk tolerance.
- Continuous Improvement: It promotes a cycle of continuous improvement.
   Organizations assess their current state, implement controls, detect incidents, respond, and learn from each experience to enhance their security posture.
- Alignment with Portrait of a Graduate Objectives: The CSF aligns cybersecurity efforts with overall POG objectives. It ensures that security measures support organizational goals and resilience.



### Identify

Asset Identification	Organizations identify and catalog their assets, including hardware, software, data, personnel, and facilities. This step ensures that all critical components are accounted for.
Business Context	Understanding the organization's role, business processes, and dependencies is essential This includes assessing the supply chain, legal requirements, and industry standards.
Risk Assessment	Organizations evaluate risks associated with their assets. This involves identifying vulnerabilities, threats, and potential impacts. Risk assessments guide decision-making.
Governance and Policies	Establishing governance structures and policies ensures consistent risk management. Organizations define roles, responsibilities, and compliance requirements.
Risk Management Strategy	Organizations set risk tolerances and prioritize risk responses. This strategy aligns with business goals and informs risk mitigation efforts.
Supply Chain Risk	Identifying supply chain risks helps organizations manage dependencies and assess third- party risks.



### Protect

Access Control	Limit access to physical and logical assets (such as systems, data, and facilities) to authorized users, processes, and devices. This involves managing access consistently with the assessed risk of unauthorized access to authorized activities and transactions
Data Privacy Policies	Update school board policies to address data privacy and confidentiality, ensuring accountability
Regular Software Updates	Keep software up-to-date to patch vulnerabilities.
Encryption	Encrypt sensitive data to protect it from unauthorized access.
Password Management	Regularly change passwords to enhance security.
Employee and Student Training	Educate staff and students about cybersecurity best practices.



### Detect

Real-Time Surveillance	Implement continuous monitoring mechanisms to observe network traffic, system logs, and user behavior. This helps detect anomalies or suspicious activities.
Automated Tools	Utilize intrusion detection systems (IDS), security information and event management (SIEM) solutions, and other automated tools to monitor and analyze network traffic patterns.
Log Analysis	Regularly review logs from various sources (e.g., firewalls, servers, applications) to spot any irregularities.
Signature-Based Detection	This method involves comparing observed patterns against known attack signatures. For example, antivirus software uses signature databases to identify malware.
Behavioral Anomalies:	Look for deviations from normal behavior. For instance, sudden spikes in network traffic or unusual login patterns could indicate an attack.
Heuristic Analysis	Use heuristics to identify potentially malicious behavior based on predefined rules or algorithms.
Playbooks	Develop incident response playbooks that outline steps to take when specific events occur.
Training and Drills	Regularly train staff and conduct simulated incident response exercises to ensure readiness,
Coordination	Establish communication channels with relevant stakeholders (internal teams, law enforcement, vendors) for effective incident response.



### Respond

Incident Response Plan (IRP)	Develop a comprehensive IRP that outlines roles, responsibilities, and procedures for different types of incidents. Involve key stakeholders, inciding IT staff, administrators, and legal counsel. Define clear escalation paths for incidents based on severity. Ensure everyone knows whom to contact during an incident. Regularly test the IRP through tabletop exercises and simulated incidents. This helps identify gaps and improve response effectiveness.
Containment and Eradication	isolate affected systems or networks to prevent further spread of the incident. This might involve disconnecting compromised devices or disabiling certain services. Identify the root cause of the incident and eliminate it. Patch vulnerabilities, remove malware, and restore affected systems to a secure state.
Communication and Coordination	Keep all relevant parties informed. This includes administrators, teachers, students, and parents. Transparency is crucial. If necessary, communicate with law enforcement, regulatory bodies, and affected individuals. Follow legal requirements and privacy guidelines. Collaborate with other organizations (e.g., other school districts, local government) if the incident has broader implications.
Forensics and Lessons Learned	Conduct digital forensics to understand the scope and impact of the incident. Preserve evidence for potential legal proceedings. After resolving the incident, analyze what went well and what could be improved. Use this information to enhance future responses.



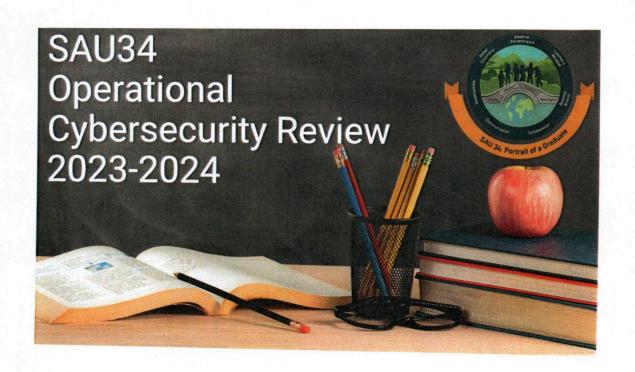
#### Recover

Incident Recovery Plan	Maintain a detailed recovery plan that outlines procedures, roles, and responsibilities. This plan should cover various scenarios, from minor incidents to major breaches. Prioritize recovery efforts based on critical systems, data, and services. Identify what needs to be restored first.
System Restoration	Regularly back up critical data and systems. When an incident occurs, restore from backups to minimize downtime. Apply necessary patches and updates to affected systems. Ensure they are secure before bringing them back online. Test restored systems to verify functionality and security.
Communication and Transparency	Keep staff, administrators, and stakeholders informed about recovery progress. Transparency builds confidence. If the incident affected external parties (e.g., parents, vendors), communicate the status and expected recovery timeline.
Lessons Learned	Analyze the incident response and recovery process, identify areas for improvement and update the recovery plan accordingly. Train staff on recovery procedures to enhance preparedness for future incidents.

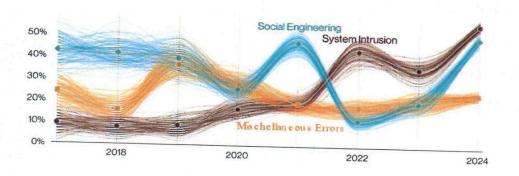




- Identify: Establish an organizational understanding of cybersecurity risks, assets, and policies. Identify vulnerabilities and develop risk management strategies.
- Protect: Implement safeguards to prevent or limit the impact of cybersecurity incidents. This includes access control, encryption, and employee training.
- Detect: Continuously monitor for anomalies or malicious activities. Swiftly identify cybersecurity incidents using tools like intrusion detection systems.
- Respond: Develop an incident response plan. Contain, eradicate, and communicate during incidents. Learn from each event to improve future responses.
- Recover: Restore normal operations after an incident.
   Prioritize recovery efforts, communicate transparently, and learn from the experience.



### K12 National Trends:



## Back to School Safely





# SAU 34 Cyber Statistics

Advanced Attacks: 1

Compromised Accounts: Staff:4 Students: 41

External Login Attempts: 5

3-rd Party Breaches: 0

# **Community Building**



