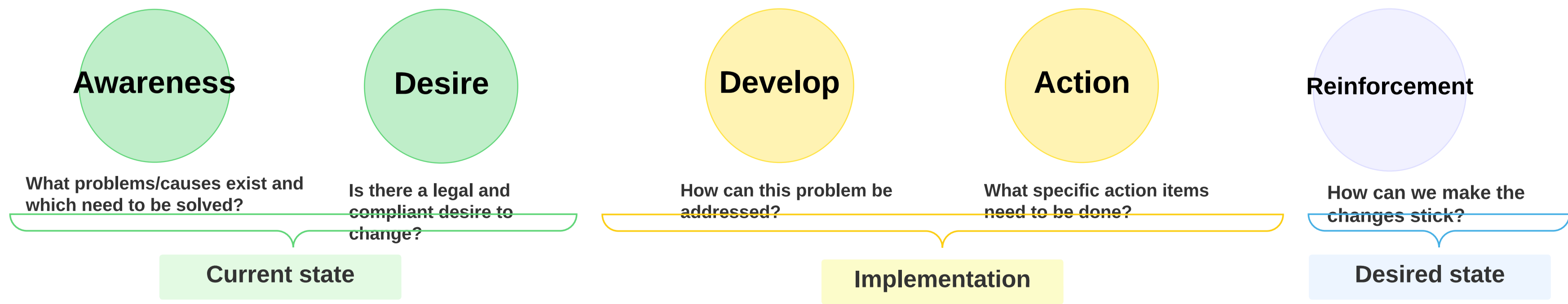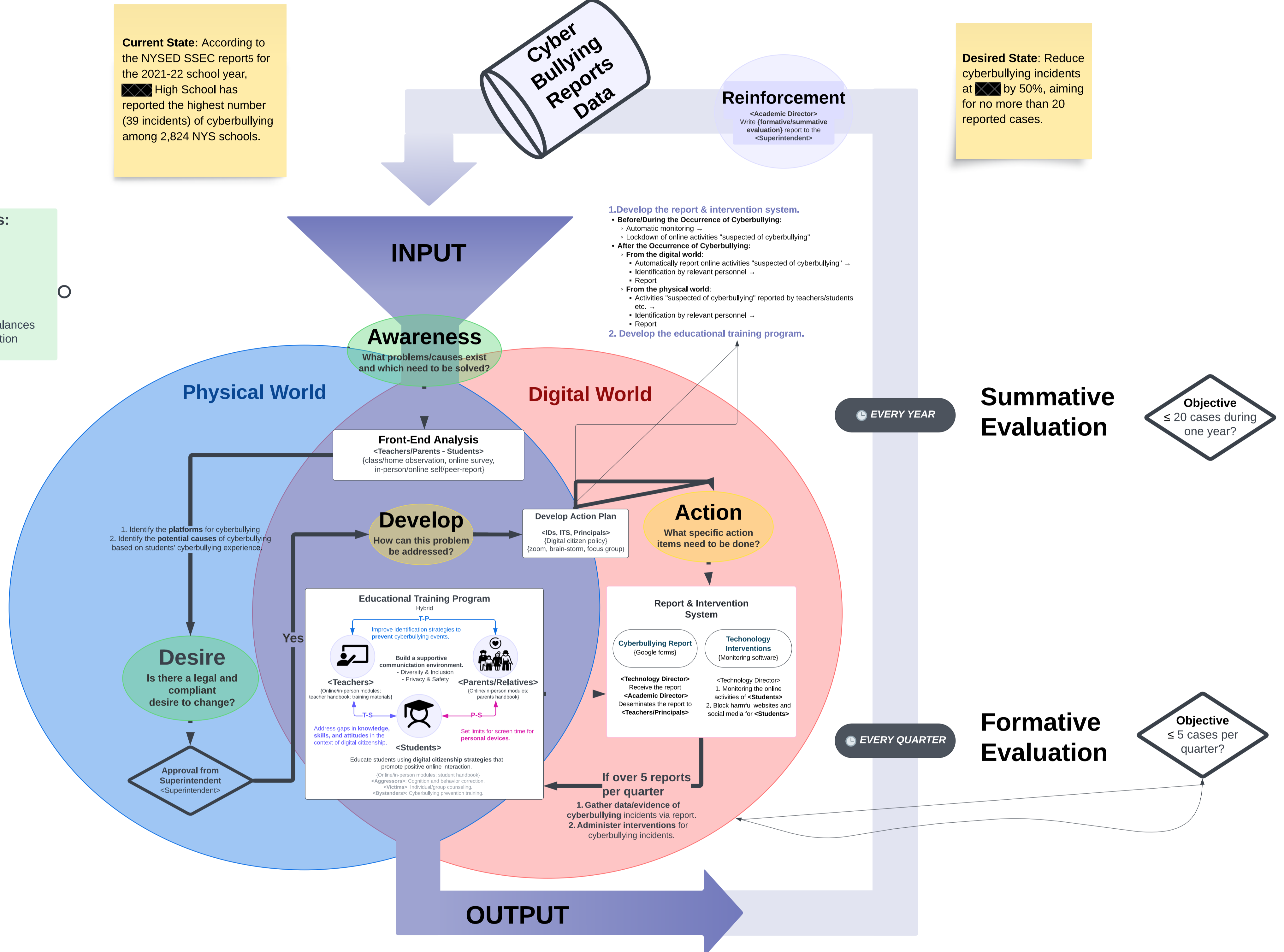Current State: According to the NYSED SSEC report5 for the 2021-22 school year, ▨▨ High School has reported the highest number (39 incidents) of cyberbullying among 2,824 NYS schools.

Cyber Bullying Reports Data

Reinforcement
<Academic Director>
Write {formative/summative evaluation} report to the <Superintendent>

Desired State: Reduce cyberbullying incidents at ▨▨ by 50%, aiming for no more than 20 reported cases.

Potential Causes:
• Anonymity and Disinhibition
• 24/7 Connectivity
• Lack of Supervision
• Digital Footprint
• Social Dynamics
• Technological Proficiency Imbalances
• Lack of Awareness and Education

INPUT

1.**Develop the report & intervention system.**
• **Before/During the Occurrence of Cyberbullying:**
   ◦ Automatic monitoring →
   ◦ Lockdown of online activities "suspected of cyberbullying"
• **After the Occurrence of Cyberbullying:**
• **From the digital world:**
   ◦ Automatically report online activities "suspected of cyberbullying" →
   ◦ Identification by relevant personnel →
   ◦ Report
• **From the physical world:**
   ◦ Activities "suspected of cyberbullying" reported by teachers/students etc. →
   ◦ Identification by relevant personnel →
   ◦ Report
2. **Develop the educational training program.**

Awareness
What problems/causes exist and which need to be solved?

Physical World

Digital World

🕐 *EVERY YEAR*

Summative Evaluation

Objective
≤ 20 cases during one year?

Front-End Analysis
<Teachers/Parents - Students>
{class/home observation, online survey, in-person/online self/peer-report}

1. Identify the **platforms** for cyberbullying
2. Identify the **potential causes** of cyberbullying based on students' cyberbullying experience**.**

Develop
How can this problem be addressed?

Develop Action Plan
<IDs, ITS, Principals>
(Digital citizen policy)
{zoom, brain-storm, focus group}

Action
What specific action items need to be done?

Educational Training Program
Hybrid
T-P
Improve identification strategies to **prevent** cyberbullying events.
Build a supportive communication environment.
- Diversity & Inclusion
- Privacy & Safety
<Teachers>
{Online/in-person modules; teacher handbook; training materials}
<Parents/Relatives>
{Online/in-person modules; parents handbook}
T-S
Address gaps in **knowledge, skills, and attitudes** in the context of digital citizenship.
P-S
Set limits for screen time for **personal devices.**
<Students>
Educate students using **digital citizenship strategies** that promote positive online interaction.
{Online/in-person modules; student handbook}
<Aggressors>: Cognition and behavior correction.
<Victims>: Individual/group counseling.
<Bystanders>: Cyberbullying prevention training.

Report & Intervention System

Cyberbullying Report
{Google forms}
<Technology Director>
Receive the report
<Academic Director>
Deseminates the report to
<Teachers/Principals>

Technology Interventions
{Monitoring software}
<Technology Director>
1. Monitoring the online activities of <Students>
2. Block harmful websites and social media for <Students>

Desire
Is there a legal and compliant desire to change?

Yes

Approval from Superintendent
<Superintendent>

If over 5 reports per quarter
1. **Gather data/evidence of cyberbullying** incidents via report.
2. **Administer interventions** for cyberbullying incidents.

🕐 *EVERY QUARTER*

Formative Evaluation

Objective
≤ 5 cases per quarter?

OUTPUT

Awareness
What problems/causes exist and which need to be solved?

Desire
Is there a legal and compliant desire to change?

Develop
How can this problem be addressed?

Action
What specific action items need to be done?

Reinforcement
How can we make the changes stick?

Current state

Implementation

Desired state