



THE NEW TECH NETWORK **LEARNING OUTCOMES**

The New Tech Network Learning Outcomes are five research-based outcomes designed to allow teachers to assess students based on a holistic picture of their skills while meeting state academic requirements. The New Tech Network Learning Outcomes are Knowledge and Thinking, Collaboration, Agency, Oral Communication, and Written Communication.



AGENCY

A student's innate capacity to make decisions, set goals, and plan and carry out next steps based on ever increasing funds of knowledge. For Agency, a survey assessing the supportiveness of the classroom environment is also included.

TAKES OWNERSHIP OVER LEARNING

- Meets Benchmarks
- Seeks Feedback
- Tackles and Monitors Learning

CLASSROOM ENVIRONMENT AND MINDSET*

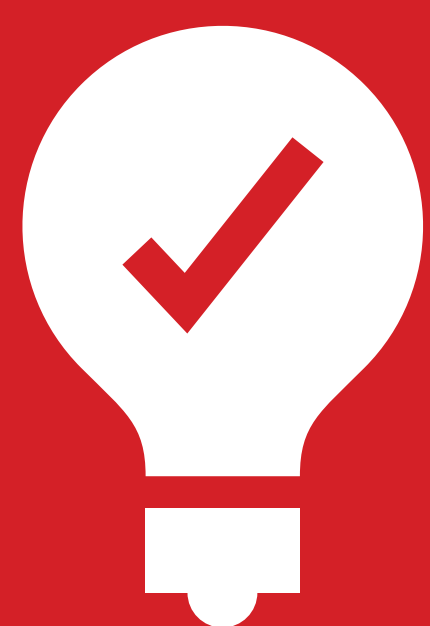
**from the Classroom Environment Survey*

- Identity
- Belonging
- Mastery
- Efficacy
- Forethought
- Intentionally
- Self Reflection
- Conscientization

COLLABORATION

An individual and group's ability to contribute to group tasks.

- Group Decision
- Ideation
- Contribution
- Team Support



KNOWLEDGE & THINKING

The ability to reason, problem-solve, develop sound arguments or decisions, and create new ideas by using appropriate sources and applying the knowledge and skills of a discipline.

- Mathematical Problem Solving
- Argument/Explanation
- Social Studies
- ELA
- Science

ORAL COMMUNICATION

Involves the ability to communicate knowledge and thinking orally.

- Listening and Comprehension
- Clear Presentation of Ideas
- Asking Questions
- Clarity
- Evidence
- Organization
- Use of Digital Material
- Voice and Language
- Presentation Skills
- Interaction with Audience



WRITTEN COMMUNICATION

The ability to effectively communicate knowledge and thinking through writing by organizing and structuring ideas and using discipline appropriate language and conventions.

- Development
- Organization
- Language and Conventions