What are 21ˢᵗ Century Learning Outcomes?

Table 1	Table 2	Table 3

• **Digital literacy**
• **Teaching practices that focus on inquiry, life skills, creative thinking, problem-solving**
• **Skills for the changing world**
   ○ **Finance**
   ○ **Critical thinking and problem-solving**
• **Readiness (college, career, life)**
• **Empathy/social skills**
• **Collaboration**
• **Leadership development**
	• **We are preparing students for anything or any path they choose (future of unknowns).**
	• **We want students to be successful and contributing members of society**
	• **It will allow students to thrive in an ever changing world**
		• **Thinking globally/on a global structure (outside our bubble of AH)**
		• **Thinking collaboratively**
		• **Global Citizenship vs culturally aware … ownership in the world we live in**
		• **Emotional Intelligence/Emotional Hygiene**
		• **Curiosity - creativity, innovation**
		• **Communication**

Table 4	Table 5	Table 6
• **Critical and creative thinkers and decision makers** • **Personal responsibility** • **Community responsibility** • **Resilient** • **Collaboration** • **Culturally responsible** • **Inclusion** • **Self awareness and confidence**	• **Think critically and problem solve in various settings.** • **Flexibility in students' thinking/being able to adapt** • **Empathy, desire to connect and seek understanding with others** • **Ability to integrate concepts or ideas to create something new.**	• **Emotional Intelligence** • **Thinking critically** • **Digital literacy** • **Curiosity** • **Diversity** • **Relating to others well** • **Growth mindset** • **Project & Problem based learning** • **Academic achievement/progressive education/core curriculum**

Why should they be a part of a Preferred Future Statement?

Table 1	Table 2	Table 3
Prepare students and ensure readiness for whatever path they take or create in the future.	• **They are essential skills that are important throughout the course of a lifetime**	• **The things above create a sense of ownership and excitement about the learning being done. It's their own learning.**

	• They need more than knowledge of math and reading	• Wanting students to be aware of "what is out there.
Table 4	Table 5	Table 6
• These are skills for successful citizenship in the academic and societal realm. Without knowing what the future will bring, we know that these skills will aid in success no matter what happens.	• Professions - what are people looking for in future jobs. • Technology is in a continual rate of change, causing flexibility to be necessary. • Human connectivity	• We want our students/children to be prepared for the future/contributing members of society • Promoting a partnership with the community

What are some of the 21st Century Skills you think are important?

Table 1	Table 2	Table 3
• Empathy • Flexibility/adaptability • Resilience • Collaboration • Leadership • Communication (in any context) • Digital/Media Literacy • Worldly • Environmental	• Flexible and critical thinking • creativity and imagination • collaboration and working together towards a common goal • Tech literacy to deepen understand and communicate with others • leadership skill development • social understanding, responsibility, and implications • compassion and empathy for others	• Creative freedom, access to classes with open ended projects, ownership being able to apply innovative ideas (morning announcements, invitation to create, outreach to students tapping into your strengths • Constructive feedback - cultivating a culture of candor • Openness - able to receive input from a judgement free place • Critical thinking, communication, collaboration, creativity
Table 4	Table 5	Table 6
• Technology • Recovering from setbacks • Taking initiative	• Professions - what are people looking for in future jobs.	• Persistence • Motivation • Communication

• **Communication** • **Listening** • **Information literacy** • **Researching/analysis skills** • **Empathy** • **Executive functioning - organization, time management, prioritizing, project management, change management** • **Problem solving** • **Social skills - self advocacy** • **Social emotional**	• **Technology is in a continual rate of change, causing flexibility to be necessary.** • **Human connectivity**	• **Collaboration** • **Confidence/Sense of Identity** • **Flexibility/Adaptability**