

Next Generation Skills Rubrics have been developed to inform the writing of District curriculum, instructional planning, and student growth and reflection.
This is one of five skill areas developed.

COMMUNICATION & COLLABORATION

In a Next Generation learning environment, students communicate in a variety of methods and languages, interact ethically, and collaborate effectively to solve meaningful and relevant problems applicable to life and career. Students demonstrate individual responsibility for learning and assessment within group collaboration and use a variety of tools to develop a shared cultural understanding and global awareness.

	Developing	Approaching	Target
Expresses information and ideas	Shares ideas using oral, written, and/or non-verbal skills with support	Shares ideas independently using oral, written, and/or non-verbal skills	Articulates and refines ideas using purposeful oral, written, and/or non-verbal skills
Dialogues with shared responsibility	Follows agreed upon norms for discussions, listens attentively, and contributes with support	Follows agreed upon norms for discussions, listens attentively, and actively contributes to the conversation	Promotes responsive dialogue and facilitates meaningful conversation
Considers diverse perspectives	Acknowledges varied perspectives	Respects varied perspectives and works toward goals	Respects, leverages, and integrates varied perspectives to achieve goals
Contributes to the overall group dynamic	Participates in group tasks with support	Participates actively in group tasks and values individual contributions	Fosters active participation among group members and inspires collective success

– Communication & Collaboration – Critical Thinking & Problem Solving – Creativity & Innovation
– Information Literacy & Research – Learning Mindsets