



Communicator:

- Develop effective oral, written, and digital communication skills.
- Use a variety of modalities and tools to express and share ideas.
- Engage in active listening and respectful discourse to advance understanding.
- Use interpersonal skills to learn and work with individuals from diverse backgrounds.
- Write with precision, clarity, and coherence appropriate to the task and audience.

By the end of Grade 5, students will	By the end of Grade 12, students will
• Articulate ideas to communicate clearly through an authentic product (written/digital/visual), reflecting purpose and audience.	• Select appropriate means of communication for purpose of conversation/discourse
• Initiate student-led respectful discourse with individual and group reflection to influence	Engage in respectful discourse when faced with opposing points of view
their work	Collaborate to work out problems with diverse personalities
• Participate actively, listening, and demonstrating the ability to adjust their thinking when new ideas emerge	• Demonstrate effective interview skills
Communicate clearly and respectfully with diverse teams	Engage in conversation with eye contact
	Utilize technology to fit specific communication needs
Engage in conversation while demonstrating in whole-body listening	• Utilize phones to verbally introduce yourself and hold a conversation (conversational
• Demonstrate appropriate digital responsibilities while participating in telecommunications	etiquette)Utilize appropriate greeting, body and closure with all written communications





Collaborator:

- Work effectively with others to solve problems and accomplish goals.
- Respect and accept diverse perspectives.
- Build consensus when making decisions.
- Participate in thoughtful discussions.
- Seek and use constructive feedback to adapt ideas and persist in accomplishing difficult tasks.

By the end of Grade 5, students will	By the end of Grade 12, students will
• Listen to and value the contributions of others	• Engage in active listening
• Demonstrate comfort with and understand working with others to be an academic "risk-taker"	• Understand and respect the various roles within group discussions (norms)
• Actively engage/participate in discussions to develop understanding and acceptance of diverse ideas	• Take risks to solve problems with confidence and learn from failures
• Play an active role in a group and offer quality contributions to a shared task or goal bas on established norms	• Work within the community and beyond and accept diverse perspectives
• Demonstrate flexibility to change ideas or opinions based on feedback and information within a scoring rubric	• Work collaboratively to solve problems and accomplish goals
	• Incorporate external feedback and research to improve practice





Creative Innovator:

- Demonstrate curiosity and creativity through questioning and exploration.
- Take risks and view failure as an opportunity to learn.
- Apply knowledge to new contexts and across disciplines.
- Think outside the box by developing original solutions to a problem.

By the end of Grade 5, students will	By the end of Grade 12, students will
• Solving challenges and creating solutions to improve the world around them	• Be able to find original solutions to real world problems
• Recognize, identify, and transfer cross-curricular learning connections to other elements of the school day (ie. math, literacy, science/social studies, social-emotional learning, specials, recess)	• Demonstrate versatility in finding solutions across disciplines
Produce authentic work through personal experiences/connections	• Apply individual interests to personalize learning





Contributor:

- Actively engage in and take ownership of learning, school, and extracurricular activities.
- Act responsibly and ethically to benefit the broader community.
- Work effectively with people from a range of social and cultural backgrounds.

• Work effectively with people from a range of social and cultural backgrounds.		
By the end of Grade 5, students will	By the end of Grade 12, students will	
• Demonstrate an awareness and ability to build relationships with people from varying social and cultural backgrounds	• Value and demonstrate an understanding of global citizenship and cultural understanding	
• Recognize that their online participation leaves a digital footprint	• Demonstrate a moral compass and consistent pattern of ethical, responsible decision making	
 Engage and maintain a respectful and appropriate two-way communication (asking and answering) Asking appropriate questions to deepen understanding, clarify instructions, and enhance student-led conversation 	• Ask appropriate questions to understand all perspectives (sensitivity and tact)	
• Transfer social competencies into the broader community	• Understand the importance of putting community before self	
 Participating actively in all facets of their school experience Utilizing flexible thinking and apply social competencies to cope with change 	• Make decisions to benefit those around you	
Recognizing, celebrating, and learning from the success of others		





Critical Thinker:

The Stafford Public School's Learner will:

- Self-reflect and reason effectively.
- Ask meaningful questions.
- Strategize how to apply learned knowledge to new situations.
- Evaluate ideas and information sources for validity, relevance, and impact.
- Synthesize information from multiple viewpoints.
- Reason through and weighs evidence to form conclusions.
- Reflect and seek out feedback to review, revise, and refine work.

By the end of Grade 5, students will...

- Ask engaging questions that deepen understandings, awareness and new knowledge
- Activate background knowledge to situations that are encountered in real-world contexts
- Giving specific, constructive, feedback that permits improvements when necessary
- Consider and acknowledge other viewpoints
- Support thinking with evidence and facts
- Evaluate parts of a problem and looking at solutions through various outcomes
- Analyze work using a scoring rubric and making modifications to improve an outcome

By the end of Grade 12, students will...

- Recognize which methods of questioning are most appropriate for the situation
- Transfer and apply prior learning to new situations and real-world contexts
- Incorporate feedback from peers to improve work
- Appreciate both sides of an issue and multiple points of view
- Support thinking with justification and evidence
- Recognize and select credible sources for research
- Make informed decisions about next steps
- Review one's work with an unbiased lens to reflect on progress