

Technology Rubric

(Academic Expectation: Acquire proficiency in the effective and responsible use of information and technology.)

	Beginning	Developing	Accomplished	Exemplary
Foundations	<ul style="list-style-type: none"> • Does not demonstrate the ability and knowledge to use technologies, or their connections. • Does not use data input skills appropriate to the task. 	<ul style="list-style-type: none"> • Does not effectively demonstrate the ability and knowledge to use technologies, or their connections. • Uses some data input skills appropriate to the task. 	<ul style="list-style-type: none"> • Adequately demonstrates the ability and knowledge to use technologies, and their connections. • Adequately Uses data input skills appropriate to the task. 	<ul style="list-style-type: none"> • Effectively demonstrates the ability and knowledge to use technologies and their connections clearly and completely. • Effectively uses data input skills appropriate to the task.
Information Acquisition	<ul style="list-style-type: none"> • Does not acquire information from electronic resources. • Does not evaluate acquired electronic information. 	<ul style="list-style-type: none"> • Uses one strategy to acquire information from few electronic resources. • Minimal evaluation of acquired electronic information. 	<ul style="list-style-type: none"> • Uses three strategies to acquire information from some electronic resources. • Effectively evaluates the acquired electronic information. 	<ul style="list-style-type: none"> • Uses multiple varieties of strategies to acquire information from several electronic resources. • Evaluates acquired electronic information effectively.
Solving Problems	<ul style="list-style-type: none"> • Uses no appropriate technologies or tools to create and modify solutions to the problem. • Does not understand the problem and how it relates to other situations in the working world. 	<ul style="list-style-type: none"> • Uses some appropriate technologies or tools to create and modify solutions to the problem. • Understands some of the problem and how it relates to other situations in the working world. 	<ul style="list-style-type: none"> • Uses suitable appropriate technologies or tools to create and modify solutions to the problem. • Understands the problem and how it relates to other situations in the working world. 	<ul style="list-style-type: none"> • Effectively uses appropriate technologies or tools to create and modify solutions to the problem. • Effectively understands the problem and how it relates to other situations in the working world.
Communication	<ul style="list-style-type: none"> • Solution is not communicated digitally. • Uses no technology to communicate the process and product. 	<ul style="list-style-type: none"> • Solution is communicated digitally, but ineffective. • Uses some technology to communicate the process and product. 	<ul style="list-style-type: none"> • Solution is communicated digitally. • Uses adequate technology to communicate the process and product. 	<ul style="list-style-type: none"> • Solution is effectively communicated digitally. • Uses exemplar technology to communicate the process and product.