

C# Evaluation

Proficiency Scale			
Emerging	Developing	Proficient	Extending
The student demonstrates an initial understanding of the concepts and competencies relevant to the expected learning	The student demonstrates a partial understanding of the concepts and competencies relevant to the expected learning	The student demonstrates a complete understanding of the concepts and competencies relevant to the expected learning	The student demonstrates a sophisticated understanding of the concepts and competencies relevant to the expected learning

	Interpretation	C# Unit Details	Student Evaluation
Prototyping	Students use a variety of sources of inspiration to inform their choices.	Students work with provided cheat sheets and links but expand on their knowledge through additional research and sources.	
Testing	Students can implement feedback to learn from their own mistakes.	Students respond to error codes independently and <u>collaborate</u> with others to fix their own mistakes.	
Making	Students can use technology to create systems.	Students create their own programs within the platform.	
Sharing	Students can communicate their learning to others and reflect on their own progress.	Students share their progress through <u>personalized</u> screenshots, examples, review questions and visuals on a blog . Students can communicate their learning in a personal interview.	
Overall			

