## Assessment Artifact CTVC051 Visual Communication I

## SLO:

- 1. Explain the common vocabulary of vector-based programs.
- 2. Differentiate between vector and raster (bit-map) graphics.
- 3. Produce graphic design pieces with type including the creation of type, type masks, formatting, and wrapping text.

**Method/Tool**: Individual students will create an electronic presentation on the common vocabulary of vector based programs.

**Criteria:** 80% of the students will score 70% or better on the rating sheet below.

\$LO   1   1   1   1   1   1   1   1   1	1 2 3 4 5	Created an electronic presentation (PowerPoint/Keynote/Prezi, etc.) Include and define the term: vector graphics Include and define the term: path or segment Include and define the term: node Include and define the term: shape	Yes	No
1 1	3 4 5	Include and define the term: vector graphics Include and define the term: path or segment Include and define the term: node		
1	4 5	Include and define the term: path or segment Include and define the term: node		
1 1 1 1	5	Include and define the term: node		
1 1 1		Include and define the term: shape		
1 1	6			
1		Include and define the term: gradient		
	7	Include and define the term: resolution independent		
1	8	Presentation delivery was clear with proper eye contact.		
1	9	Include slide transitions in electronic presentation.		
1	10	Presentation was organized in a logical sequence.		
		of 10 TOTAL SCORE:% s/ notes:		