

Apply geometry-deforming methods to create computer generated models that possess shape, color, materials, and surface maps										
Create models that are photo-realistic, artistic, and/or graphically pleasing										
<i>Safety and infection control are adhered to during all aspects of this task.</i>										
<i>The student completed task within the time limited.</i>										
Points earned										
Total possible points (5)										

III. Create a three-dimensional scene

Tasks Instructions:

	1	2	3	4	5	6	7	8	9	10
Apply appropriate light and shadow to models and surfaces in a scene to convey the proper level of realism										
Assign motion to objects and/or cameras in a scene										
Use bones, links, and other forward and inverse kinematics to create complex animation of created objects										
Create cameras, with or without motion attached, to properly view a scene										
Create the final rendered output of a high quality scene to a still image or animation using appropriate rendering technology										
<i>Safety and infection control are adhered to during all aspects of this task.</i>										
<i>The student completed task within the time limited.</i>										
Points earned										
Total possible points (7)										

IV. Demonstrate originality and creativity in telling the story

Tasks Instructions:

	1	2	3	4	5	6	7	8	9	10
Create a final product that has an emotional impact on the viewer										
Select aesthetically pleasing elements										
Select elements that will evoke an appropriate emotional response from the viewer										
<i>Safety and infection control are adhered to during all aspects of this task.</i>										
<i>The student completed task within the time limited.</i>										
Points earned										
Total possible points (5)										
V. Demonstrate the ability to work in a team environment										
<u>Tasks Instructions:</u>										
	1	2	3	4	5	6	7	8	9	10
Demonstrate consensus-building skills										
Apply verbal and visual communication skills to convey ideas between team members and to a client										
<i>Safety and infection control are adhered to during all aspects of this task.</i>										
<i>The student completed task within the time limited.</i>										
Points earned										
Total possible points (4)										
Total points earned for all sections (A)										
Total possible points for all sections (B) 26										
Student/candidate score (divide A/B)										