

Carl Hayden High School Center for Computer Studies
Computer Graphic Design 2
Final Animation Project Rubric Spring 2025

	Criteria				Points
	4	3	2	1	
Formatting Objectives Submitted file meets the following criteria:	<ul style="list-style-type: none"> • .fla format • HD size (1280 x 720) • 30 fps • HTML 5 	Missing one of the requirements	Missing two of the requirements	Missing three of the requirements	<hr/> X10 = <hr/> /40
Design Objectives Submitted animation meets the following criteria:	<ul style="list-style-type: none"> • Minimum of 240 frames • Original Character • Character drawn using Adobe Illustrator • Original Animation 	Missing one of the requirements	Missing two of the requirements	Missing three of the requirements	<hr/> X10 = <hr/> /40
Multimedia Objectives Submitted animation meets the following criteria:	<ul style="list-style-type: none"> • Audio soundtrack imported • Audio plays in sync with animation • Original photograph or drawing imported to background • Audio clips limited to > 8 seconds 	Missing one of the requirements	Missing two of the requirements	Missing three of the requirements	<hr/> X10 = <hr/> /40
Animate Objectives Submitted animation meets the following criteria:	<ul style="list-style-type: none"> • Character enters stage from left • Embedded Walk Cycle • Bone Tween Animation Used • Character performs a "wave" animation • Character leaves the stage to complete the animation 	Missing one of the requirements	Missing two of the requirements	Missing three of the requirements	<hr/> X10 = <hr/> /40
File Management Objectives Submitted file meets the following criteria:	<ul style="list-style-type: none"> • Required .fla file submitted for grading • Required exported .mp4 file submitted for grading • File names are descriptive and clearly identify the video contents • File is uploaded to the correct Assignment Post on Google Classroom 	Missing one of the requirements	Missing two of the requirements	Missing three of the requirements	<hr/> X10 = <hr/> /40
				Total Points	/200
A = 200 – 180	B = 179 – 160	C = 159 – 140	D = 139-120	F = 119 – 0	