Name: David Petersen			Grading Quarter: 1	Week Beginning: 9/11	
School Year: 2023-24			Subject: Graphic Design 2		
Monday	Notes:  Objective: Discuss and identify what is are infographics and how they are utilized.  Lesson Overview:  Discuss what is an infographic Show examples used in museums, hospitals, etc. Show how to create an infographic. Review the video from Cengage on "what is an infographic"			Academic Standards:	

	Notes:	Objective: Choose valiid research to include within an Infographic and state	Academic
	140165.	purpose.	Standards:
		Lesson Overview:	reflection, and
			research.
		Discuss the steps in creating an infographic.	6.1 Identify
		Show them how to do research on their topic.	elements of design
		Work with the students on finding valid information about their topic.	(e.g., line, shape, form, texture,
			pattern, color,
			value, space, and size)
			7.1 Generate
			project ideas using
			stakeholder
			communication,
			research, brainstorming,
			thumbnails, roughs,
			mock-ups, and
			wireframes
			7.2 Identify demographic
			components for a
			target audience
			(e.g., gender, age,
			income, education, socioeconomic,
Ⅎ			ethnicity, and
ue			location)
Tuesday			7.3 Develop a
ay			project workflow from initiation to
			completion
			7.4 Consider user
			experience (UX) when designing for
			the target audience
			(e.g., motivation,
			functionality, and
			accessibility) 8.6 Apply
			nondestructive
			image editing
			techniques
			8.7 Composite
			raster images using a combination of
			layers,
			transparency,
			masking, selection
			tools, blending modes, filters, and
			special effects
			8.8 Manipulate
			digital images using
			industry standard software
			Sultwait

	Notes:	Objective: Utilize brainstorming to determine what data is relevant for an infographic.  Lesson Overview:	Academic Standards:
Wednesday		Write down what interesting data you are going to use in your infographic Review the video from Cengage on the types of infographics.	
Thursday	Notes:	Objective: Discuss what makes an effective infographic. Lesson Overview: Review work done on infographics and help students make individual changes to their work	Academic Standards: 6.1 Identify elements of design (e.g., line, shape, form, texture, pattern, color, value, space, and size) 6.5 Explain how typography impacts design 7.3 Develop a project workflow from initiation to completion 7.4 Consider user experience (UX) when designing for the target audience (e.g., motivation, functionality, and accessibility) 8.4 Use a digital camera to demonstrate composition techniques (i.e., rule of thirds, diagonals, framing, balance, leading lines, repeating patterns/texture, symmetry, etc.)
Friday	Notes:	Objective: Discuss the various types of Infographics Lesson Overview:  There are 7 types of infographics to review. Discuss with students what type of infographic they are doing and what they can do to improve.	Academic Standards: