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Name:			Grading Quarter:	Week Beginning:	
David Petersen			2	11/27	
School Year: 23-24			Subject: Graphic D	esign 2	
Monday	Notes:	Objective: Review Lesson Overview: Elements of Design Line Shape Form Texture Space Imagery Typography Color Tying it all together Alignment Balance Symmetry		nics Design	Academic Standards: 6.1 Identify elements of design (e.g., line, shape, form, texture, pattern, color, value, space, and size)
Tuesday	Notes:	different files - have them take a categories		·	Academic Standards: 5.5 Differentiate among graphic file formats based on compatibility, file size, resolution, color gamut, and medium (i.e., JPG, TIFF, RAW, PSD, PDF, INDD, AI, GIF, PNG, etc.)

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	Notes:	Objective: Review- Photography f shop, shutter, iso	Academic
			Standards:
			5.1 Demonstrate
		1	proper use and
		Lesson Overview:	care of equipment
		Aperture	(i.e., computers,
		Controls amount a light coming in like an eye, but has more to do with depth	storage devices,
		The higher the number the smaller the hole	printers,
			peripherals,
		ISO	cameras, input
		Sensitivity	devices, etc.)
			8.1 Differentiate
		Shutter	among the color
		Speed in which the picture is taken	spaces (e.g., RGB,
		Opeca in which the picture is taken	CMYK, Spot Color,
			L*a*b*, HSB, HSL,
			grayscale, and hex
 			color) and how they
'e			relate to graphic
l d			design
Wednesday			8.4 Use a digital
ď			camera to
ay			demonstrate
`			composition
			techniques (i.e.,
			rule of thirds,
			diagonals, framing,
			balance, leading
			lines, repeating
			patterns/texture,
			symmetry, etc.)
			8.5 Execute a
			photo shoot
			according to client's
			needs
			8.8 Manipulate
			digital images using
			industry standard
			software

	Notes:	Objective: Examine and utilize the key elements in label design- Critique	Academic
	170000	label designs	Standards:
			38 Distinguish
			between display
		Lesson Overview: Peer Review of label designs- Use the elements of design	(headline) type and
		and proofreading to give suggestions to students on how to improve their	body (text) type by
		designs.	their point sizes, styles, and uses.
			42 Illustrate a
			sample
			paragraph(s) using
			flush left-ragged
			right, flush right- ragged left,
			centered, justified,
			force justified,
			widows and
			orphans, caps, lowercase,
			uppercase, small
			caps, and ligatures.
			6.1 Identify
			elements of design
			(e.g., line, shape, form, texture,
			pattern, color,
			value, space, and
			size)
			7.1 Generate project ideas using
ੜੋਂ:			stakeholder
Friday			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,
			ethnicity, and
			location)
			8.1 Differentiate
			among the color
			spaces (e.g., RGB, CMYK, Spot Color,
			L*a*b*, HSB, HSL,
			grayscale, and hex
			color) and how they relate to graphic
			design
			8.11 Create single-
			and multi-page
			graphic works
			utilizing margins, columns, grids, and
			bleeds
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