Name:			Grading Quarter:		Week Beginning:	
David Petersen			1	8/21		
School Year: 2023-2024			Subject: Graphic D	esign 1		
Monday	Notes:	Lesson Overview Show all different ways menu Show them how to make Change the fill and stoke	e text into a shape by create on the text. Inge fonts 3 ways, under ty the ter Inge shift) Inge fonts 3 ways, under ty the ter Inge fonts 3 ways, under ty the ter Inge fonts 3 ways, under ty the text the t	now to do it according to the	Academic Standards: .3 Identify anatomical components and qualities of type (i.e., x-height, ascenders, descenders, etc.) 6.4 Identify categories of type (i.e., serif, san serif, script, display, old style, modern, slab serif, etc.) 8.9 Construct graphic works utilizing and manipulating type using industry standard software	

Notes: Objective: Talk about the history of fonts. Academic talk about if you were making a sign, what kind of font would you use Standards: talks about categories of fonts 30 Define Points and Picas. 31 Identify: xx height height, meanline, waistline baseline. baseline ascenders, ascender descenders, serifs, decender leading. serif 32 Discuss the leading roles of x-height, meanline, baseline, type styles ascenders. condensed descenders, serifs decorative and leading or display spacing in old style measuring and modern designing with type. 33 Illustrate sample points paragraph(s) using picas x-height, meanline, serif sans serif baseline, display or decorative ascenders, script descenders, serifs, blackletter fancy leading. talk about terms that come from type 34 Identify: caps, "out of sorts" lowercase, "upper and lower case" uppercase, small caps, ligatures. mind your p's and q's Tuesday 39 Identify type leading styles within a type or font family: roman, bold, italic, condensed. **Lesson Overview:** 40 Identify letter: spacing, tracking, kerning, baseline shift, horizontal scale. 6.3 Identify anatomical components and qualities of type (i.e., x-height, ascenders. descenders, etc.) 6.4 Identify categories of type (i.e., serif, san serif, script, display, old style, modern, slab serif, etc.) 6.5 Explain how typography impacts design 8.9 Construct graphic works utilizing and manipulating type using industry standard software

	Notes:	Objective: Review the History of Type, Practice Downloading Fonts, Create	Academic
	Notes.	Font List	Standards:
			29 Identify the five
		Lesson Overview:	classic typefaces,
		Lesson Overview.	their classifications
			and uses to
			include: Garamond,
		Talk about traditional or classic fonts and then show them how to find fonts on	Baskerville, Bodoni,
			Century, and
			Helvetica.
			34 Identify: caps,
			lowercase,
			uppercase, small
			caps, ligatures. 38 Distinguish
			between display
			(headline) type and
			body (text) type by
			their point sizes,
			styles, and uses.
			39 Identify type
			styles within a type
\			or font family:
ec			roman, bold, italic,
)			condensed. 6.3 Identify
es			anatomical
Wednesday			components and
~			qualities of type
			(i.e., x-height,
			ascenders,
			descenders, etc.)
			6.4 Identify
			categories of type
			(i.e., serif, san serif,
			script, display, old style, modern, slab
			serif, etc.)
			6.5 Explain how
			typography impacts
			design
			8.1 Define the
			kinds of industry
			standard software
			and what they
			should be used for: photo manipulation,
			drawing, and page
			layout
			ia your
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Notes: Objective: Discuss and Explain Top Typography Rules Academic Lesson Overview: Standards: talk about the importance of good design and making things easier for people to look at and read 29 Identify the five classic typefaces, go over these top ten Typography uses their classifications 1. know the font families and uses to include: Garamond, 2. Combine Serif with Sans Serif or vise versa Baskerville, Bodoni, 3. Have your font match the message Century, and 4. Combining similar fonts is not cool Helvetica. 5. Contrast is the Key 30 Define Points 6. Stick to two fonts on a page (three at most) and Picas. 7. Don't mix moods 31 Identify: x-8. Use different weights of the same font height, meanline, 9. Heirarchy baseline. 10. Avoid really bad fonts....papyrus or bleeding cowboy ascenders, descenders, serifs, leading. 32 Discuss the roles of x-height, meanline, baseline, ascenders, descenders, serifs and leading or spacing in measuring and designing with type. 33 Illustrate sample paragraph(s) using Thursday x-height, meanline, baseline. ascenders. descenders, serifs. leading. 34 Identify: caps. lowercase, uppercase, small caps, ligatures. 35 Illustrate sample paragraph(s) using caps, lowercase, uppercase, small caps, and ligatures. 36 Identify: dingbats, bullets, rules, glyphs, symbols. 37 Discuss the uses of dingbats, bullets, rules, glyphs and symbols in publications. 38 Distinguish between display (headline) type and body (text) type by their point sizes, styles, and uses. 39 Identify type styles within a type or font family: roman, bold, italic, condensed. 40 Identify letter:

spacing, tracking,

kerning, baseline shift, horizontal scale.

	Notes:	Objective: Complete Type Test	Academic
			Standards:
			34 Identify: caps,
		Lesson Overview:	lowercase, uppercase, small
		Review type and take test	caps, ligatures.
		Show them how to create their own fonts and give them them link to do so.	35 Illustrate sample
			paragraph(s) using
			caps, lowercase,
			uppercase, small caps, and ligatures.
			39 Identify type
			styles within a type
			or font family:
			roman, bold, italic, condensed.
			40 Identify letter:
			spacing, tracking,
			kerning, baseline
			shift, horizontal scale.
			6.4 Identify
			categories of type
			(i.e., serif, san serif,
			script, display, old style, modern, slab
			serif, etc.)
			6.5 Explain how
			typography impacts
			design 92 Demonstrate the
Friday			measurement of
da			type in points and
<			line length in picas. 93 Convert points
			and pica
			measurements to
			inches: Convert 3.5 inch length to
			Picas.
			30 Define Points
			and Picas.
			31 Identify: x- height, meanline,
			baseline,
			ascenders,
			descenders, serifs,
			leading. 32 Discuss the
			roles of x-height,
			meanline, baseline,
			ascenders,
			descenders, serifs and leading or
			spacing in
			measuring and
			designing with type.
			33 Illustrate sample
			paragraph(s) using x-height, meanline,
			baseline,
			ascenders,
			descenders, serifs,
			leading.
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