Name: David Petersen			Grading Quarter:	Week Beginning: 9/25	
School Year: 2023-24		2023-24	Subject: Graphic Design 2		
Monday	Notes:	Cmyk Lesson Overview: Take out some poster pal Grayscale, Halftones. Giv minutes to look these up	per and write CMYK, RGB, re the students about 15 on the internet and ey learned or found interest post these on the	Spot Colors, hex Colors, and ing, they may also draw a picture	Academic Standards: 18 Explain spot color/Pantone Color System (PMS). 6.6 Identify additive colors (RGB - red, green, and blue) and subtractive colors (CMYK - cyan, magenta, yellow, and black/key) 6.7 Identify basic color schemes (e.g., complementary, analogous, triadic, tetradic, split complementary, and monochromatic) 7.5 Describe additive and subtractive colors, hue, tint, value, and shade 7.6 Describe the importance of color selection in connection with target audience, including the color wheel, color schemes, and the psychology of color 7.7 Differentiate between the color gamuts (RGB, CMYK, Spot Color, grayscale and hex color, and explain how they relate to the web and printing industries) 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

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	Notes:	Objective: Identify other color systems (spot, lab, hsb, hsl)	Academic
Tuesday		Lesson Overview: Go over the different type of color systems and explain how and when to use SPOT LAB HSB HSL	Standards: 6.6 Identify additive colors (RGB - red, green, and blue) and subtractive colors (CMYK - cyan, magenta, yellow, and black/key) 6.7 Identify basic color schemes (e.g., complementary, analogous, triadic, tetradic, split complementary, and monochromatic) 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
	Notes:	Objective: Utilize Brainstorming techniques for creating a printable design	Academic
	Notes.	Lesson Overview:	Standards:
		Go over a little bit of history of screenprinting.	
		Have them watch a overview or history of screenprinting video. History,	
Wednesday		Screenprinting started around 900 AD in China, Used in Posters and printing on all	
		types of things including art. Became popular when Andy Warhol did a screenprint of Marilyn Monroe in the 60's was know as	
		serigraph printing and also silkscreen printing. Most versatile of all printing operations.	
		Brainstorm Ideas for a t-shirt design EVENT SPORT	
		COMPANY GIFT	
		LOGO CLUB QUOTE	
		ART	

	Notes:	Objective: Utilize Color Separations Using Layer in Al Transing	Academic
Thursday	Notes:	Objective: Utilize Color Separations Using Layer in AI, Trapping Lesson Overview: Walk them through color separating in AI. Tell them it is very useful when you want to recolorize an object the way you want and then break it into layers. It also helps because you can adjust the stroke so that you have some overlap and trapping. Procedures: Find a cartoon (spot colored image) Bring it into AI Live Trace (not ignore white) Ungroup Select area and give it color and use shift to do more than one area create some extra layers so you can drag them into each When making a screenprinting project you will want to change them to black, but it is easier to look at them colorized for now. Draw examples of a flower to show the different ways of layering	Academic Standards: 6.7 Identify basic color schemes (e.g., complementary, analogous, triadic, tetradic, split complementary, and monochromatic) 8.4 Produce single and multi-color projects 82 Demonstrate how to view in a graphics software program or print separations of a logo created with spot colors. 83 Demonstrate compositing or composing images
Friday	Notes:	Objective: Distinguish between Spot and Process Colors (Turn In Color Separations) Lesson Overview: Spot color separation vs. process colors Get out the process color inks and show them how to mix colors etc.	Academic Standards: 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 8.4 Produce single and multi-color projects