

Name: Mrs. Cherry		Grading Quarter: P7	Week Beginning: 4/7/2025
School Year: 2024-2025		Subject: Digital Photography I	
Monday	Notes:	<p>Objective: Students will be able to apply to edit and prepare in Adobe Photoshop for high-quality printing in the fab lab by applying advanced editing techniques, optimizing resolution and color profiles, ad formatting files correctly. They will evaluate their designs for print accuracy and create a final product suitable for fabrication.</p> <p>Lesson Overview:</p> <p>Fab Lab Collab Stickers</p>	Academic Standards: Standard 1, 2, 3, 4, 6
Tuesday	Notes:	<p>Objective: Students will be able to apply to edit and prepare in Adobe Photoshop for high-quality printing in the fab lab by applying advanced editing techniques, optimizing resolution and color profiles, ad formatting files correctly. They will evaluate their designs for print accuracy and create a final product suitable for fabrication.</p> <p>Lesson Overview:</p> <p>Fab Lab Collab Stickers</p>	Academic Standards: Standard 1, 2, 3, 4, 6
Wednesday	Notes:	<p>Objective: Students will be able to apply to edit and prepare in Adobe Photoshop for high-quality printing in the fab lab by applying advanced editing techniques, optimizing resolution and color profiles, ad formatting files correctly. They will evaluate their designs for print accuracy and create a final product suitable for fabrication.</p> <p>Lesson Overview:</p> <p>Fab Lab Collab Acrylic</p>	Academic Standards: Standard 1, 2, 3, 4, 6
Thursday	Notes:	<p>Objective: Students will be able to apply to edit and prepare in Adobe Photoshop for high-quality printing in the fab lab by applying advanced editing techniques, optimizing resolution and color profiles, ad formatting files correctly. They will evaluate their designs for print accuracy and create a final product suitable for fabrication.</p> <p>Lesson Overview:</p> <p>Fab Lab Collab Acrylic</p>	Academic Standards: Standard 1,2,3, 4, 6

Friday	Notes:	<p>Objective: Students will be able to apply to edit and prepare in Adobe Photoshop for high-quality printing in the fab lab by applying advanced editing techniques, optimizing resolution and color profiles, ad formatting files correctly. They will evaluate their designs for print accuracy and create a final product suitable for fabrication.</p> <p>Lesson Overview:</p> <p>Fab Lab Collab Acrylic</p>	<p>Academic Standards: Standard 1,2,3, 4, 6</p>
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