

UNIT OVERVIEW

STAGE ONE: Identify Desired Results			
Established Goals/Standards	Long-Term Transfer Goal		
	<p><i>At the end of this unit, students will use what they have learned to independently...</i></p> <p style="text-align: center;"><i>To think creatively and critically to solve problems, make decisions or take action. (Think Purposefully)</i></p>		
	Meaning		
	<p>VA: Cn11.1</p> <p>VA:Cr1.1</p> <p>VA: Cr2.1</p> <p>VA: Cr3.1</p> <p>VA:Re9.1</p>	<p>Enduring Understandings <i>Students will understand that...</i></p> <ul style="list-style-type: none"> • The way you crop a photo effects the overall composition balance. • Layers are separate parts of an image that can be accessed and edited independently of the whole. • Selections need to be specific in order to create a coherent image. 	<p>Essential Questions <i>Students will consider such questions as...</i></p> <p>How is cropping a photo useful in creating a balanced composition?</p> <p>How do layers add to a design?</p> <p>How does the use of selections enhance an image?</p>
	Acquisition		
	<p><i>What knowledge will students learn as part of this unit?</i></p> <ul style="list-style-type: none"> • The difference between Image Size, Canvas Size and Resolution. • Composition Balance can be created using multiple techniques (Light v Dark, Big v Small, Sharp v Soft, Symmetrical Balance, Differing Viewpoints, Focal Points) • Layers work together to create a finished design. • Layers make the design easier to edit that one flattened design. • Selections allow the designer to be purposeful when creating a coherent new image from multiple pre-existing images. 	<p><i>What skills will students learn as part of this unit?</i></p> <ul style="list-style-type: none"> • How to crop a picture using crop tool and selections tools. • How to create composition balance. • How to create, name, group, and duplicate layers • How to use selection tools (marquee tools, lasso tools, quick selection tool and magic wand) 	
STAGE TWO: Determine Acceptable Evidence			
Assessment Evidence			

<p>Criteria for to assess understanding:</p> <ul style="list-style-type: none">• High Resolution Images are used• Some selections are made by removing from background• Layers are named and ordered• Image shows composition balance	<p>Performance Task focused on Transfer:</p> <ul style="list-style-type: none">• Original Multi-Layer Image
	<p>Other Assessment Evidence:</p> <ul style="list-style-type: none">• Image KWL• Red Roof House Completion• Completion of Musician/Cloud files• Completion of 12 selection exercises• Unit 2 Assessment

T, M, A (Code for Transfer, Meaning Making and Acquisition)	STAGE THREE: Plan Learning Experiences	
	<p>Learning Events:</p> <ul style="list-style-type: none"> • KWL on Image Size, Canvas Size, Resolution • I Do, We Do, You Do protocol cropping images • Tips on Composition Balance Reading • Teacher-led demonstration on creating and manipulating layers • I Do, We Do, You Do protocol creating Red Roof Image • I Do, We Do, You Do protocol using selection tools • Independent Practice – Selection Exercises • Completion of Original Multi-Layer Image 	<p>Evidence of learning: (formative assessment)</p> <p>KWL</p> <p>4 cropped images</p> <p>Whole Class Discussion</p> <p>Notetaking Wkst</p> <p>Completed Red Roof Image</p> <p>Cloud/Musician Files</p> <p>12 Selection Exercises</p> <p>Completed Multi-Layer Image</p>