

## Graphic Design 1 & 2 Scope & Sequence: Year 1

Semester 1		Semester 2	
Quarter 1	Quarter 2	Quarter 3	Quarter 4
Technical Standards: 1.0, 2.0, 5.0, 9, 7.0 Professional Standards: 1.0, 3.0  Unit 1  Computer Setup and Safety  File Management and Storage devices (cloud storage, flash drives).  Use of Printers.  Use of Input Devices (tablets, scanners, keyboards, or cameras).  OSHA safety regulations overview.  Technical Standards: 1.1, 1.3, 1.4, 1.10, 3.5,4.1-7 Professional Standards: 1.0, 1A, B, 4.0,4A  Unit 2  History of Graphic Design and  Careers  Discover history and evolution of graphic design from cave paintings to contemporary work.  Discover design careers  Technical Standards: 1.5, 1.6,1.7, 2.1-6 Professional Standards: 2.0, 2B, 3.0, 3B, 3E, 6.0, 8.0  Unit 3  Copyright and Ethics  Ethical issues plagiarism, copyright infringement as it relates to written word and	Technical Standards: 8.6-8, 8.10 Professional Standards: 1.0 Unit 7 Illustrator Basics  Perform fundamental skills and create projects in Illustrator  Technical Standards: 5.0, 5.11, 6.6, 7.8, 8.1 Professional Standards: 5.0 Unit 8 Photoshop Basics  Perform fundamental skills and create projects in Illustrator  Technical Standards: 5.3-5, 8.0 Professional Standards: 2.0 Unit 9 Color Theory  Understand and demonstrate the various uses of color in print and digital design.  Differentiate among color spaces.  Discuss color psychology and color schemes.  Identify color schemes and infer psychological effects in design works.  Color Wheel	Technical Standards: 5.3-5, 8.10-12,9.1-3 Professional Standards: 3.0 Unit 11 InDesign Basics  Create projects using InDesign. Review Adobe Illustrator & Photoshop Basics  Create projects using AI & PS. Technical Standards: 5.0, 5.10, 9.4-6 Professional Standards: 3.0 Unit 12 Print and Mockup  Create prints and mockups (digital press, offset press, web press) based on industry practices and creating mockups. Apply finishing techniques. Select appropriate substrate. Utilize binding techniques.	Technical Standards: 1.0, 1.8, 3.0, 3.6, 3.7, 3.9-11, 4.0, 4.8 Professional Standards: 1.0, 2.0, 9.0  Unit 13  Project Based Learning #1  Create a multi-piece design package for a client  Create a logo, shirt, poster, multi-page document and digital asset for a client  Utilize a web-based program to organize and display design elements  Technical Standards: 1.0, 1.8, 3.0, 3.6, 3.7, 3.9-11, 4.0, 4.8 Professional Standards: 1.0, 2.0, 9.0  Unit 14  Project Based Learning #2  Students will create a multi-piece design package for a client.  Create a logo, shirt, poster, multi-page document and digital asset for a client  Utilize a web-based program to organize and display design elements



51% of the entire program will be conducted in a lab setting. The lab consists of hand-on learning projects and experiences where student will practice the necessary skills to complete the current unit study.



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Technical Standards: 1.9, 3.1-4, 7.1-3,	Technical Standards: 6.0, 6.1,6.2,7.0,7.4			
7.5,7.6	Professional Standards: 3.0			
Professional Standards: 2.0, 3.0, 5.0	<u>Unit 10</u>			
Unit 4	Design Theory			
Workflow	Understand the elements and			
Demonstrate the flow of a	principles of design and how			
graphic design projects from	they are used in design work.			
start to finish.	Create projects that integrate			
Technical Standards: 6.0, 6.3-5, 8.0, 8.9	elements and principles of			
Professional Standards: 5.0	design.			
Unit 5				
Typography				
Utilize and understand the basic				
anatomy of type and using fonts				
as a design.				
Technical Standards: 6.0, 8.0				
Professional Standards: 8.G				
Unit 6				
Introduction to Adobe Software				
Create an appropriate account				
username and password.				
Adhere to district policies while				
using the internet, intranet and				
school equipment.				



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