Grade(s) 9th - 12th, Duration 1 Semester, .5 Credits Required Course

Course Overview

Drawing B is a course where students will build upon their skills from drawing A using two-dimensional and other drawing techniques focused on a variety of drawing mediums (including graphite pencil, Pen and Ink, Colored Pencil and Charcoal). The major emphasis of this course will include realistic drawing, gridding techniques, color use and class critiques. Students will be responsible for keeping a sketchbook and supplying their own materials.

Scope And Sequence

Timeframe	Unit	Instructional Topics
2 Week(s)	Perspective and Structural Drawing	 One-Point Perspective Hallway Composition Two-Point Perspective Architectural Building
3 Week(s)	Charcoal & Value Studies	Local Value and Form Drapery and Cloth Rendering
2 Week(s)	Ink Studies and Line Techniques	Shading Techniques in Ink Anatomical Studies Skulls
3 Week(s)	Color Theory and Realism	Monochromatic Color Study Metallic Object Rendering
3 Week(s)	Portraiture and Expression	Self-Portrait Emotion Portrait
3 Week(s)	Final Project & Critique	1. Final Project & Critique

Course Details

Unit: Perspective and Structural Drawing

Unit Description

In this unit, students expand their understanding of perspective drawing as a system for creating the illusion of three-dimensional space on a two-dimensional surface. They will explore the use of horizon lines, vanishing points, and proportional scaling to render architectural and spatial compositions with precision. Projects such as hallway and building drawings in two-point perspective encourage students to integrate geometry and spatial reasoning with creative composition. This foundational unit emphasizes accuracy, problem solving, and the relationship between observation and representation.

Assessments

Topic: One-Point Perspective -- Hallway Composition

Topic Overview

In this topic, students expand their understanding of spatial realism by creating detailed hallway compositions that demonstrate mastery of one-point perspective. They will explore how vanishing points, horizon lines, and orthogonals work together to create convincing depth and proportion within architectural interiors. Emphasis is placed on accurately observing and translating real-world spatial relationships, including the placement of doors, windows, and ceiling lines, to enhance structural believability. Students will practice measuring and aligning forms to maintain proportional accuracy and experiment with value, line weight, and atmospheric perspective to further emphasize depth. Through guided critique and self-reflection, students will develop their technical precision, strengthen their observational skills, and gain a deeper appreciation for how perspective informs visual storytelling and compositional design in both traditional and digital art contexts.

Learning Objectives

Apply one-point perspective principles

Description: To construct spatial environments, students use rulers and orthogonal lines to ensure accurate proportion and perspective, demonstrating precision in line work, measurement, and spatial relationships. They analyze how objects relate to one another within receding space, applying vanishing points and horizon lines to create a convincing three-dimensional illusion on a two-dimensional surface. Emphasis is placed on consistency, attention to detail, and the integration of compositional elements such as foreground, middle ground, and background to enhance depth and realism. Through this process, students strengthen technical control, visual observation skills, and the ability to translate complex spatial concepts into cohesive, well-structured drawings.

Analyze visual depth through observation and line control

Description: Learners critically compare their hallway drawings to reference photographs, analyzing how convergence, alignment, and vanishing points contribute to the perception of depth and realism. They identify areas where proportional relationships, orthogonal lines, and spatial accuracy succeed or need refinement, reflecting on how adjustments in scale, perspective, and composition enhance visual believability. This reflective process strengthens observational skills, reinforces technical understanding of one-point perspective, and encourages iterative improvement, helping students translate visual analysis into more precise and convincing spatial representations. Demonstrate craftsmanship in rendering clean, measured compositions

Duration: 2 Week(s)

Duration: 1 Week(s)

Grade(s) 9th - 12th, Duration 1 Semester, .5

Credits

Required Course

Duration: 1 Week(s)

Description: Emphasis is placed on precision, careful execution, and cleanliness of line work, while students use value, contrast, and tonal gradation to clearly distinguish foreground, middle ground, and background planes. They learn to manipulate light and shadow to enhance dimensionality and spatial clarity, ensuring that overlapping forms and receding structures read accurately to the viewer. This focus develops technical control, attention to detail, and a sophisticated understanding of how value and composition work together to create convincing, realistic environments.

Priority Learning Objective = 🛣

Learning Objectives linked to Essential Standard = 4

Topic: Two-Point Perspective -- Architectural Building

Topic Overview

In this topic, students advance their understanding of spatial representation by constructing architectural drawings using two-point perspective. Through careful observation and measurement, students will apply the concepts of multiple vanishing points, vertical alignment, and converging lines to create convincing structural forms. They will explore proportion, scale, and foreshortening to accurately depict complex building exteriors from dynamic viewpoints. Emphasis is placed on the integration of geometric precision and creative composition—students will incorporate texture, surface detail, and environmental context to enhance realism and depth. The project reinforces the connection between technical drawing and architectural visualization, preparing students to analyze and interpret space as both a mathematical and artistic concept. By the end of the unit, students will be able to design and render multi-dimensional architectural scenes that demonstrate mastery of linear perspective and compositional balance.

Learning Objectives

Construct complex architectural forms using two vanishing points.

Description: Students apply geometric precision and proportional scaling to construct buildings that demonstrate structural accuracy, spatial coherence, and realistic architectural form. They analyze how lines, angles, and perspective converge to create convincing depth, ensuring that windows, doors, and other architectural elements align consistently within the composition. Emphasis is placed on measurement, careful observation, and controlled execution, enabling students to translate technical planning into visually compelling and believable built environments while reinforcing principles of perspective, proportion, and design integrity.

Integrate light and shadow to enhance depth perception.

Description: Students skillfully render tonal contrast to simulate three-dimensional surfaces, carefully observing the interplay of light, shadow, and midtones to convey depth and form. They manipulate value gradations, edge transitions, and highlight placement to create the illusion of volume, texture, and spatial presence on a two-dimensional plane. Emphasis is placed on precision, consistency, and the thoughtful application of shading techniques, enabling students to translate observational accuracy into realistic and visually compelling representations.

Critically assess their composition for spatial coherence and artistic impact.

Description: Students thoughtfully reflect on composition, balance, and visual hierarchy during peer critiques, analyzing how elements such as focal points, proportion, spatial relationships, and directional lines guide the viewer's eye and impact overall effectiveness. They provide constructive feedback using precise visual arts vocabulary, highlighting both strengths and areas for improvement, while considering how color, value, texture, and contrast contribute to cohesive and engaging artwork. This reflective practice strengthens critical thinking, observational skills, and collaborative dialogue, helping students refine their own artistic decisions and develop a deeper understanding of effective visual communication.

Priority Learning Objective = 🛣

Duration: 3 Week(s)

Duration: 7 Day(s)

Learning Objectives linked to Essential Standard =

Unit: Charcoal & Value Studies

Unit Description

Students transition from linear work to value-based rendering using charcoal as a medium for exploring light and shadow. The focus is on local value, contrast, and texture representation. Students will draw objects such as fabric and drapery to understand how light behaves across surfaces with varied reflectivity and form. Charcoal's versatility challenges students to control a medium that is both expressive and technically demanding, reinforcing their observation and shading skills.asdljhfkjhewgfh rghfoihj fjfldsjfds;kjgf SWBAT create a charcoal drawing that shows cast shadows, core shadows and highlights.

SWBAT create a charcoal drawing using charcoal smudging techniques.

SWBAT create a charcoal drawing that shows cast shadows, core shadows and highlights.

Topic: Local Value and Form

Topic Overview

In this topic, students explore the expressive potential of charcoal through value-based drawing exercises emphasizing the observation of light and shadow on three-dimensional forms. Students will analyze and render local value—the inherent lightness or darkness of an object independent of illumination—while learning to differentiate between local, cast, and reflected values. They will use a full range of tonal variation to create depth, form, and atmosphere, applying blending, erasing, and layering techniques unique to charcoal. Through guided practice, students learn to control contrast to convey volume and realism while maintaining dynamic composition. This topic develops visual sensitivity to subtle tonal shifts, encouraging students to translate direct observation into expressive mark-making that communicates material quality and emotional tone.

Learning Objectives

Differentiate between local value and cast shadow.

Drawing 2/B

Fine Arts

Grade(s) 9th - 12th, Duration 1 Semester, .5

Credits

Required Course

Description: Students examine how the intrinsic properties of different materials, combined with the direction and quality of lighting, influence perceived value, contrast, and texture. They analyze how reflective, matte, translucent, and textured surfaces respond to highlights, shadows, and midtones, translating these observations into accurate tonal rendering. Emphasis is placed on careful observation, controlled mark-making, and consistent application of value to convey dimensionality and realism, strengthening both technical skill and visual literacy.

Render full value ranges using smooth gradations.

Description: Emphasis is placed on accurately observing and rendering core shadows, reflected light, and highlights to create depth, dimensionality, and realistic form. Students learn to analyze how light interacts with surfaces, shaping contours and influencing tonal gradation, while applying these observations through careful blending and controlled mark-making. This focus strengthens technical proficiency, enhances spatial understanding, and enables students to convincingly model three-dimensional objects on a two-dimensional plane, while reinforcing the principles of contrast and value essential to realistic rendering.

Demonstrate control of charcoal medium.

Description: Students experiment with blending stumps, erasers, and fixatives to achieve refined tonal transitions, smooth gradients, and precise textures in their drawings. They explore how each tool can be used to manipulate value, soften edges, emphasize highlights, or create subtle atmospheric effects, enhancing both realism and expressive quality. Emphasis is placed on controlled technique, thoughtful layering, and the careful preservation of finished work, fostering technical mastery and deliberate artistic decision-making.

Priority Learning Objective = 🛣

Duration: 8 Day(s)

Learning Objectives linked to Essential Standard = 4

Topic: Drapery and Cloth Rendering

Topic Overview

Students investigate the visual complexity of draped fabric, studying the interaction between form, texture, and light. Through focused charcoal drawings, they will analyze different types of folds—such as pipe, zigzag, spiral, and drop folds—and how they contribute to the illusion of weight, gravity, and movement. Emphasis is placed on understanding the relationship between value transitions and three-dimensional modeling. Students will apply layering techniques, refine edge control, and adjust contrast to differentiate between soft, subtle, and crisp fabric textures. This topic builds upon previous value studies, challenging students to interpret light logic and spatial flow with precision and sensitivity. The exercise not only sharpens technical control but also deepens aesthetic awareness of rhythm, composition, and abstraction within realistic rendering.

Learning Objectives

Analyze light flow over textured surfaces.

Description: Students carefully observe and identify the direction of light sources and map corresponding tonal shifts across surfaces to convey accurate form and depth. They analyze how light interacts with planes, contours, and textures, noting areas of highlight, midtone, shadow, and reflected light. Emphasis is placed on translating these observations into precise value gradations, fostering technical control, spatial awareness, and the ability to render three-dimensional realism on a two-dimensional surface.

Represent volume through tonal layering.

Description: Learners apply value contrast and subtle gradation to convincingly depict the texture and form of soft materials, such as fabric, cloth, or plush surfaces. They carefully observe how light interacts with folds, creases, and overlapping layers, translating these nuances into smooth transitions between highlights, midtones, and shadows. Emphasis is placed on controlled mark-making, blending techniques, and attention to detail, enabling students to capture the tactile qualities and three-dimensionality of soft materials while enhancing the overall realism and expressive quality of their drawings.

Interpret texture and mood.

Description: Students strategically employ mark-making techniques to convey either realism or abstraction in cloth renderings, thoughtfully considering line quality, texture, direction, and density to represent folds, creases, and surface patterns. They explore how varying levels of detail, contrast, and gesture can enhance the tactile illusion of fabric or evoke expressive, stylized interpretations. This practice strengthens both technical skill and conceptual decision-making, encouraging students to make deliberate artistic choices that balance observation with creative expression.

Priority Learning Objective = ☆

Duration: 2 Week(s)

Duration: 1 Week(s)

Learning Objectives linked to Essential Standard = 4

Unit: Ink Studies and Line Techniques

Unit Description

This unit explores the expressive potential of line through pen and ink. Students practice hatching, cross-hatching, stippling, and contour techniques while studying form, contrast, and texture through skull studies. Emphasis is placed on control, rhythm, and line quality to convey volume without blending.

Topic: Shading Techniques in Ink

Topic Overview

Mingus Union High School, AZ

This topic introduces students to the disciplined use of pen and ink as a medium for detailed and high-contrast drawing. Using the human skull as a subject, students practice various hatching techniques—stippling, cross-hatching, contour hatching, and scumbling—to explore texture, volume, and tone. The focus is on understanding how line direction and density can substitute for value in creating depth and form. Students will also study anatomical proportion and structure to reinforce accurate representation while developing stylistic versatility in their mark-making. This project encourages precision and patience, as well as experimentation with expressive line quality, enabling students to

Grade(s) 9th - 12th, Duration 1 Semester, .5 Credits Required Course

balance realism with creative interpretation.

Learning Objectives

Demonstrate tonal gradation using linear methods.

Description: Students intentionally vary spacing, line direction, and pressure to create nuanced shifts in value, texture, and form within their drawings. By manipulating these elements, they learn to convey light, shadow, and depth effectively, translating observational details into expressive mark-making. Emphasis is placed on precision, consistency, and deliberate control of technique, enabling students to render three-dimensional objects convincingly while enhancing both realism and visual interest in their work.

Compare shading techniques for different effects.

Description: Learners critically analyze how different techniques—such as line quality, mark-making, shading, and color application—can be used to most effectively convey texture, mood, and emotional nuance in their artwork. They evaluate the visual impact of each approach, considering how choices in medium, pressure, layering, and directional strokes influence the viewer's perception and the overall expressive quality of the piece. This reflective process encourages intentional decision-making, strengthens observational skills, and fosters the ability to communicate both tactile and emotional qualities through refined artistic technique.

Show discipline and consistency in mark-making.

Description: Students maintain clean, deliberate strokes to establish consistent visual rhythm, guiding the viewer's eye and enhancing compositional harmony. They focus on intentional mark-making, controlling line weight, direction, and spacing to convey structure, form, and energy within the drawing. This practice strengthens technical precision, reinforces disciplined execution, and cultivates an awareness of how subtle variations in stroke can impact texture, movement, and overall visual coherence.

Priority Learning Objective = 🛣

Duration: 1 Week(s)

Learning Objectives linked to Essential Standard = 4

Topic: Anatomical Studies -- Skulls

Topic Overview

Building on prior pen and ink exercises, students will produce a series of three skull drawings, each executed in a distinct shading technique. This multi-study project emphasizes compositional planning, technical consistency, and expressive diversity. Students will explore the relationship between light source, texture, and mood as they translate anatomical structure into powerful visual statements. The unit encourages reflection on artistic intent—how choice of technique (e.g., stippling for softness, cross-hatching for drama) affects emotional tone and viewer perception. Critique sessions will focus on craftsmanship, visual impact, and creative problem-solving. Through this project, students gain mastery of ink as a disciplined yet flexible medium for communicating texture, emotion, and form.

Learning Objectives

Apply observational drawing to anatomical structure.

Description: Students carefully observe and analyze proportion, curvature, and form to create accurate and convincing representations of the human figure, objects, or natural forms. Emphasis is placed on understanding the relationships between shapes, the flow of contours, and the underlying structure that defines three-dimensionality. Through deliberate measurement, comparative observation, and controlled mark-making, students refine their ability to depict realistic or stylized forms while maintaining visual coherence and balance in their compositions.

Integrate varied ink techniques for expressive outcomes.

Description: Learners investigate how different drawing methods and techniques—such as hatching, cross-hatching, stippling, blending, and layering—communicate texture, tone, and depth within their artwork. They analyze the visual impact of each approach, considering how line density, direction, and pressure influence surface quality, light interaction, and the perception of form. This exploration encourages critical decision-making, technical experimentation, and the ability to select the most effective method to achieve both realistic and expressive effects in their compositions.

Evaluate composition through group critique.

Description: Students articulate the strengths and areas for improvement in their own work and that of peers using precise visual arts vocabulary, including terms related to line, value, perspective, composition, texture, and color. They support their observations with specific evidence from the artwork, explaining how technical execution, aesthetic choices, and expressive elements contribute to overall effectiveness. This reflective practice fosters critical thinking, enhances self-assessment skills, and encourages constructive dialogue, helping students refine their artistic decision-making and deepen their understanding of visual language.

Priority Learning Objective = 🙀

Duration: 3 Week(s)

Learning Objectives linked to Essential Standard = 4

Unit: Color Theory and Realism

Unit Description

Students investigate the emotional, symbolic, and compositional impact of color through both monochromatic and full-color projects, employing colored pencils and mixed media to develop technical skill and expressive range. Emphasis is placed on building rich, layered color, achieving smooth blends, and maintaining tonal accuracy to convey form, depth, and realism. Students explore how color relationships—such as hue, value, intensity, and temperature—affect mood, focus, and spatial perception within a composition. Projects include detailed renderings of metallic objects, exercises in reflective surfaces, and foundational color theory applications, allowing learners to apply technical observation, creative experimentation, and critical analysis to produce visually compelling and emotionally resonant artwork.

Topic: Monochromatic Color Study

Topic Overview

Students deepen their understanding of hue, value, and intensity by engaging in focused monochromatic design exercises that emphasize

Duration: 7 Day(s)

Grade(s) 9th - 12th, Duration 1 Semester, .5

Credits

Required Course

the interplay of light and shadow, tonal variation, and compositional balance. Through these studies, they learn to manipulate a single color to create depth, contrast, and visual interest, exploring how subtle shifts in value and saturation can communicate mood, form, and spatial relationships. This process strengthens both technical control and aesthetic decision-making, allowing students to experiment with expressive possibilities while reinforcing foundational principles of color theory.

Learning Objectives

Identify and apply monochromatic color schemes.

Description: Students skillfully mix and layer varying tones of a single hue to create depth, dimensionality, and visual interest within their compositions. They explore how subtle shifts in value, intensity, and saturation can suggest form, texture, and spatial relationships, while maintaining harmony and cohesion in the overall piece. Emphasis is placed on controlled application, careful blending, and thoughtful observation, enabling students to translate nuanced color interactions into realistic or expressive renderings that effectively convey light, shadow, and volume.

Analyze color psychology and symbolism.

Description: Learners critically reflect on how color choices influence both emotional impact and compositional design, analyzing the ways hue, value, saturation, and temperature guide mood, focus, and viewer perception. They consider how color relationships create harmony, contrast, or tension within a piece, and how these decisions support the intended narrative or expressive intent. This reflective practice encourages intentional decision-making, strengthens visual literacy, and deepens understanding of how color functions as a powerful tool for communication, storytelling, and artistic expression.

Create unified compositions using value control.

Description: Students thoughtfully balance contrast and harmony within a single hue family, exploring how variations in value, intensity, and saturation can create depth, focus, and visual interest. They analyze how subtle shifts in tone influence the perception of form, texture, and spatial relationships, while maintaining overall cohesion and aesthetic unity. Emphasis is placed on controlled layering, careful blending, and deliberate color choices, enabling students to communicate both realism and mood effectively while developing a sophisticated understanding of color dynamics within a limited palette.

Priority Learning Objective = *

Duration: 8 Day(s)

Learning Objectives linked to Essential Standard = 4

Topic: Metallic Object Rendering

Topic Overview

Using colored pencils, students carefully grid, enlarge, and render reflective metallic objects, focusing on capturing the interplay of highlights, midtones, and shadows to simulate high-contrast realism. They analyze how light interacts with different surfaces, observing subtle reflections, color shifts, and edge transitions to create a convincing three-dimensional effect. This exercise reinforces precision, observational accuracy, and control of layering and blending techniques, while also encouraging students to make thoughtful compositional and aesthetic choices that enhance the overall visual impact of their work.

Learning Objectives

Use proportional grid systems for accurate enlargement.

Description: Students accurately translate images to larger formats using proportional grids and scaling techniques, ensuring that all elements maintain correct ratios and spatial relationships. They carefully measure and map key points, lines, and contours to preserve compositional integrity, while refining observational skills and attention to detail. Emphasis is placed on precision, consistency, and the disciplined application of enlargement methods, enabling learners to expand their artwork without distorting form, proportion, or perspective, and to develop confidence in transferring small studies into fully realized compositions.

Depict reflective surfaces with layered color.

Description: Learners manipulate contrast, value, and color temperature to convincingly mimic the reflective qualities and luster of metallic surfaces. They observe how light interacts with metal, capturing highlights, midtones, shadows, and subtle color shifts that convey dimensionality and shine. Emphasis is placed on layering, blending, and precise mark-making to achieve a realistic metallic effect, while also considering compositional placement and reflective context. This practice strengthens technical proficiency, observational accuracy, and the ability to translate complex visual phenomena into compelling, visually convincing renderings.

Critique and refine tonal accuracy.

Description: Students critically examine peer work to identify inconsistencies in highlights, shadows, and reflections, assessing how these elements affect realism, depth, and visual coherence. They provide constructive feedback using precise visual arts terminology, explaining how variations in light, value, and reflective behavior influence the perception of form and material. This reflective practice encourages careful observation, analytical thinking, and collaborative dialogue, helping students refine their own rendering techniques while deepening their understanding of light, shadow, and surface interaction in realistic drawing.

Priority Learning Objective = 🛣

Learning Objectives linked to Essential Standard = 4

Unit: Portraiture and Expression

Unit Description

Students refine advanced proportional and expressive drawing through self-portraits and emotion portraits. They apply gridding for accuracy, explore facial anatomy, and employ color and value to express personality and emotion.

Topic: Self-Portrait **Duration:** 7 Day(s)

Topic Overview

Duration: 3 Week(s)

Grade(s) 9th - 12th, Duration 1 Semester, .5 Credits

Required Course

Students construct detailed and realistic self-portraits using the grid method to ensure accurate proportion, alignment, and facial symmetry. They engage in careful observation of their own features, studying the subtle variations in contour, value, and expression that define individual identity. Emphasis is placed on capturing light, shadow, and texture to create dimensionality, while refining skills in measurement, line control, and tonal rendering. This exercise strengthens both technical accuracy and expressive interpretation, encouraging students to explore personal artistic voice while mastering fundamental portraiture techniques.

Learning Objectives

Analyze human facial proportion.

Description: Students accurately map facial landmarks using analytical measurement techniques, carefully observing proportions, angles, and spatial relationships to ensure precise placement of eyes, nose, mouth, and other key features. Emphasis is placed on comparative measurement, symmetry, and alignment, allowing learners to construct balanced and realistic portraits. Through this process, students refine observational skills, enhance technical accuracy, and develop a deeper understanding of facial structure as a foundation for expressive and proportionally correct portraiture.

Use grid systems for scale and accuracy.

Description: Learners consistently maintain accurate ratios while translating small reference images into larger formats, using proportional grids, measuring techniques, and careful observation to preserve spatial relationships and compositional integrity. They focus on scaling key elements, contours, and details to ensure that enlargements reflect the original reference faithfully, while also refining their technical precision and control. This practice strengthens visual analysis, enhances attention to proportion and perspective, and builds confidence in executing complex, large-scale drawings with accuracy and cohesion.

Express personality through tone and line.

Description: Students intentionally convey emotional and stylistic qualities through thoughtful choices in medium, mark-making, and compositional arrangement. They explore how line, texture, value, and color interact to express mood, personality, and artistic intent, while considering the balance, focal points, and rhythm of the overall composition. Emphasis is placed on deliberate technical execution and creative decision-making, enabling learners to communicate both narrative and expressive content effectively and to develop a distinctive visual voice that integrates observation with artistic interpretation.

Priority Learning Objective = *

Learning Objectives linked to Essential Standard = 4

Topic: Emotion Portrait **Duration:** 8 Day(s)

Topic Overview

Students explore expressive portraiture by manipulating mark-making, color, and compositional elements to convey mood, personality, and emotion. They experiment with line quality, brush or pencil pressure, shading, and color intensity to emphasize psychological depth and narrative within the portrait. Emphasis is placed on observing subtle facial expressions, gestures, and postural cues, translating these observations into visual language that communicates feeling and character. This process strengthens both technical proficiency and artistic interpretation, encouraging students to balance realism with expressive storytelling in their work.

Learning Objectives

Apply visual elements to evoke emotion.

Description: Students thoughtfully select line quality, contrast, and color temperature to convey mood, emotion, and expressive intent within their artwork. They explore how variations in thickness, texture, intensity, and hue can evoke subtle or dramatic feelings, guiding the viewer's perception and response. Emphasis is placed on deliberate experimentation, careful observation, and purposeful compositional decisions, enabling learners to integrate technical skill with expressive storytelling and to create artwork that resonates both visually and emotionally.

Experiment with abstraction and exaggeration.

Description: Learners intentionally stylize facial and bodily features to amplify emotional expression, exaggerating or modifying proportions, shapes, and lines to communicate mood, character, or psychological states. They analyze how subtle or dramatic alterations impact viewer perception and narrative intent, balancing realism with expressive interpretation. Emphasis is placed on thoughtful creative choices, technical control, and integration of composition, gesture, and color to produce artwork that conveys a compelling emotional presence while maintaining overall coherence and visual impact.

Interpret emotional intent in critique.

Description: Students thoughtfully justify their design choices through detailed visual analysis and constructive feedback, explaining how elements such as composition, line, value, texture, color, and perspective support the overall intent and effectiveness of the artwork. They reflect on both their own work and that of peers, articulating strengths, areas for improvement, and the reasoning behind technical and aesthetic decisions. This practice fosters critical thinking, visual literacy, and reflective dialogue, enabling learners to make informed artistic choices, refine their creative process, and develop a deeper understanding of effective visual communication.

Priority Learning Objective =

Unit: Final Project & Critique

Unit Description

The culminating unit synthesizes all learned skills in a self-directed final project. Students select a subject and medium previously studied, conduct concept mapping and research, develop thumbnails, and produce a final piece. Class critiques foster reflection, communication, and application of artistic terminology. Students submit a portfolio and written artist statement.

Duration: 3 Week(s) Topic: Final Project & Critique

Duration: 3 Week(s)

Drawing 2/B

Fine Arts

Grade(s) 9th - 12th, Duration 1 Semester, .5 Credits Required Course

Learning Objectives

Demonstrate mastery of chosen medium and technique.

Description: Students independently plan, conceptualize, and execute artworks by integrating technical skills, observational strategies, and creative approaches developed in prior units. They engage in deliberate decision-making regarding composition, medium, perspective, proportion, value, and color, while considering how these elements work together to achieve a cohesive and expressive final piece. Emphasis is placed on research, sketching, thumbnail development, and iterative refinement, allowing learners to demonstrate mastery of learned techniques, explore personal artistic voice, and produce polished, visually compelling works that reflect both technical proficiency and creative intent.

Conduct research and conceptual development.

Description: Learners utilize mind maps, thumbnail sketches, and preliminary studies to explore, organize, and refine their artistic ideas before full-scale execution. They consider composition, perspective, proportion, color schemes, and medium choices, experimenting with multiple approaches to determine the most effective visual solution. Emphasis is placed on thoughtful planning, iterative development, and critical evaluation, enabling students to clarify their creative intent, anticipate potential challenges, and make informed decisions that enhance the coherence, impact, and quality of their final artwork.

Present and critique final work using professional language.

Description: Students critically analyze composition, technique, and meaning in their own work and that of peers using Arizona's Visual Arts "Responding" standards. They examine how elements such as line, shape, color, value, texture, space, and perspective contribute to overall expression and communicate intended ideas or emotions. Emphasis is placed on using precise visual arts vocabulary, making connections between artistic choices and meaning, and providing constructive, evidence-based feedback. This practice strengthens interpretive skills, visual literacy, and reflective thinking, enabling learners to articulate insights, recognize effective strategies, and refine their own artistic decision-making.

Priority Learning Objective = 🙀

Learning Objectives linked to Essential Standard = 4