



ORGANIZING THEME/TOPIC

FOCUS STANDARDS & SKILLS

UNIT 1: Hand Building Suggested projects: rock, rattles, triple pinch pot vases with added foot, coil vessel, teapot, slab bowl with foot added on wheel	Use the following hand building construction techniques and processes score, slip, blend when using additive process wedging and kneading clay to rework it and remove air use pinch, coil and slab techniques to create well balanced pieces Learn about the stages of clay and clay properties
UNIT 2: Wheel Throwing Suggested projects: adding foot to hand thrown texture slab, cylinder, teabowl, mug	Demonstrate knowledge of these wheel throwing techniques centering opening pulling wall trimming
UNIT 3: Surface Treatments	 Explore pre-bisque surface decoration techniques stamping sgraffito mishima Explore post-bisque glaze application techniques spray pour sponge brush





ORGANIZING THEME/TOPIC

FOCUS STANDARDS & SKILLS

UNIT 1: Progressive Hand Building Suggested projects: teapots, cookie jars, shoes, large textural vessels	 Discuss functional versus sculptural forms Combine multiple hand building techniques (pinch, coil, slab or extruded pieces) Explore different clay bodies and benefits and advantages of each
UNIT 2: Advanced Wheel Throwing Suggested projects: series or set of thrown vessels	Create multiple wheel thrown pieces focusing on even walls finished rim balanced proportions smooth foot
UNIT 3: Continue Exploring Surface Treatments	 Continue to explore pre-bisque surface techniques applique, sgraffito, mishima Demonstrate post-bisque treatments such as resists, washes, stains, and glazing Research glaze recipes and mix your own glaze
UNIT 4: Combination Project Suggested projects: teapots, cookie jars, shoes, large textural vessels	Combine various hand building and wheel throwing techniques to create one cohesive piece.