

Ceramics- Scaffolding Curriculum Example

<p>Basic techniques (Elementary)</p>	<p>Hand-building:</p> <ul style="list-style-type: none"> • Pinch pot • Coil rolling • Slab rolling • Soft slab construction • Imprinting with textures/stamps • Adding attachments (slip and score) • Creating with press molds • Sculpting <p>Surface treatments:</p> <ul style="list-style-type: none"> • Brushing on glaze • Resist
<p>Intermediate techniques (Upper Elementary and Middle School)</p>	<p>Hand-building:</p> <ul style="list-style-type: none"> • Coil construction (variation in coil types and diameter) • Hard slab construction (with lids) • Creating with slump/hump molds • Adding feet • Bas-relief carving <p>Surface treatments:</p> <ul style="list-style-type: none"> • Adding texture with slip • Incising • Sprigging • Sgraffito • Pouring on glaze • Dipping in glaze • Applying underglaze • Staining <p>Wheel Throwing:</p> <ul style="list-style-type: none"> • Centering clay • Cups and vases
<p>Advanced techniques (High School)</p>	<p>Hand-building:</p> <ul style="list-style-type: none"> • Pulling and adding handles • Making a lid • Slab building with a template • Adding darts • Double-wall construction • Slip casting <p>Surface treatments:</p> <ul style="list-style-type: none"> • Surface expansion • Faceting • Fluting • Piercing • Slip inlay • Screen printing clay surface <p>Wheel Throwing:</p> <ul style="list-style-type: none"> • Bowls and plates • Trimming a foot • Adding pouring spouts