

Sharon Carr sharon.carr@ops.org



- Ceramic teacher for 23 years for Omaha Public Schools
- Received the Regina Brown Teacher Development Award in 2014 from National K-12 Annual Ceramic Exhibition
- Student artwork accepted into the National K-12
 Annual Ceramic Exhibition 12 of the past 14 years
- Student work National Gold Key in Scholastic art awards
- Student artwork published in Experience Clay 2nd & 3rd edition
- Co-sponsored & co-wrote Faces of Benson mural for NAEA



OverviewThis presentation focuses on...

- The clay classroom
- Textured slab project
- Coil trivet or plate
- Slab cylinder project







The Clay Classroom Work Surface

- Hardie bracker board cover the entire table, or small personal boards (12 x 18")
 -allows for wet clean up
- Table top allows for wet cleaning
- Canvas small sections or staple to boards,
 - creates dust
- Cardboard readily available and replaceable

May need to adjust water content, depending on your work surface



The clay classroom Tools

Tools needed:

- Cutting tool- fettling knives, plastic knives, butter knives
- Scoring tool needle tool, pencil, paperclip
- Carving tool looptool/ribbon tool, Copyrights Spraffito tool, pencil, paperclip
- Smoothing tool wooden tool, rib, popsicle stick, credit card,
- Slip applicator knife, fork, paint brush



The clay classroom Clay

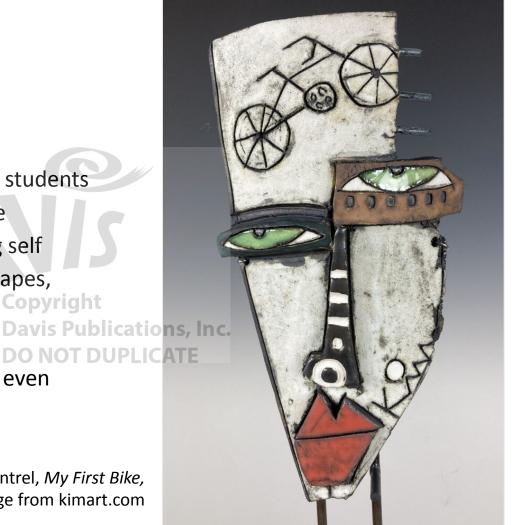
- Distribute clay
 - teacher cuts the amounts off of the brick clay for students
 - using recycle clay, students wedge clay first
- Recycling clay
 - When student return clay to you,
 dip clay in a bucket of water,
 place in thick plastic bag
 - Seal bag turn upside down, allows clay to reabsorb water





Textured Mask Inspired by Kimmy Cantrell

- Gather/create texture tools
 - Found objects brought in by students
 - Textured rollers for purchase
 - Create textured rollers using self adhesive form, cut desired shapes, Copyright place on a tube
- Roll slabs
 - Use slats or pencils to ensure even thickness
 - Add texture





Textured MaskInspired by Kimmy Cantrell

- Allow clay to harden a little
- Sketch mask ideas
- Look at the artwork of Kimmy Cantrell
 - Georgia artist
 - fascinated by asymmet
 - talk about basic shapes for facial features
 - sketch idea



Textured Mask Inspired by Kimmy Cantrell

- Use minimum of 3 different textures
- Cut your face shape, then share your remaining textured clay with others
- Cut out features, score and slip to base
- Drill holes to hang after firing
- Write name and school on the back opyright







Coil Projects Coil trivet

- Plan your project by sketching it out
- Use styrofoam plate to create form
- Wrap in plastic wrap
- Create coil design
- Smooth the back side
- Add foot
- Write name and school

Copyright
Davis Publication
DO NOT DUPLICA









Coil Projects

Variations

- Use a organic shape
- Use a bowl or cup as the form
- Assign a theme

kulshanclayworks.com





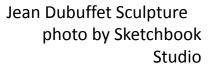




Cylinder Project Inspired by Dubuffet

- Create open cylinder
- Press bumps in and/or out
- Cut lip to match bumps
- Outline bumps
- Look at shapes,
 add animal outline







Jean Dubuffet, Ontogenese, Artsy.com

Cylinder Project Student works

- Enjoyed the freedom of creating lines in between the bumps
- Glazed the outlines, then used a damp sponge to remove extra
- Glaze shapes









Cylinder Project Variations

- Enclosed cylinder with clay balls, rattle
- Create a lid with a flange
- Textured pencil holder



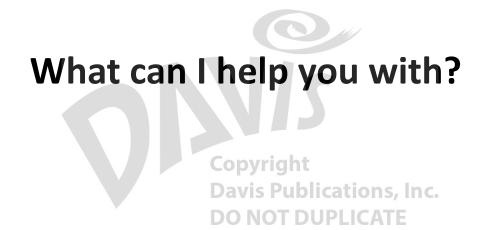








Questions?





Giveaway!

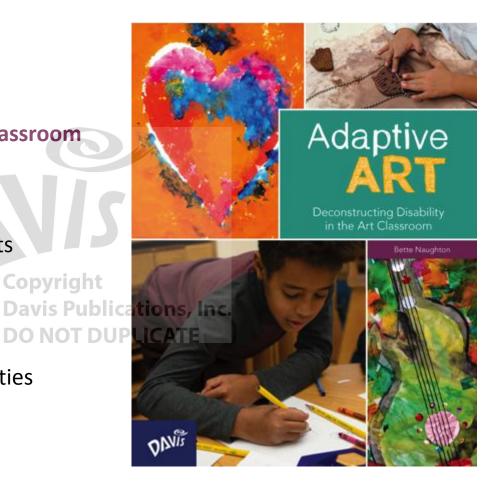
Adaptive Art:

Deconstructing Disability in the Art Classroom

Content Includes

- Sensory Stimulation
- Fine and Gross Motor Impairments
- Visual Impairments
- Intellectual Disabilities
- Hearing Loss
- Emotional and Behavioral Disabilities

DavisArt.com/AdaptiveArt





Free Webinars & Resources

DavisArt.com/FreeResources

- Complimentary PD
- Webinar recordings
- Free Lessons and Videos
- Advocacy Materials
- Adaptive Art Resources
- K12ArtChat: Podcast
- SchoolArts Magazine



