

SLAB CYLINDER PROJECT

Objective:

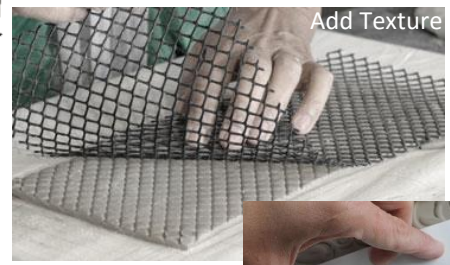
Use the *cylinder form* and *slab construction* to sculpt a *functional object*.

1. Design a functional clay object utilizing a cylinder form
2. Create a *rectangular template* based on your design
3. Roll a slab of clay using the *slab roller*



Rectangular Paper Template the Size of Your Cylinder Design

Extra Enrichment Option: add *texture* to your flat slab by pressing found objects or carving detail



4. Cut your clay slab using your template as a guide



5. Bevel the edges of your rectangle and *roll up* your slab so the edges meet evenly at the bevel



6. Slip and score your seam, then compress and drag across to connect



7. Trace and cut a circular bottom that your cylinder will sit on; attach it the same way you did in *step 6*



8. Construct or carve extras for your functional objects (handles, feet, negative space, etc.)



9. Smooth all final details of your piece and allow for drying

10. Neatly and intentionally glaze the final product

