<u>Art 18D Ceramics Handbuilding M-W 9:30-10:45, 11:00-12:15PM</u> <u>ROOM A-51 Spring 2023 4 UNITS 47654</u>

De Anza College

Instructor: Rocky Lewycky

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Office Hours: Mondays/Wednesday 3:15-4:15, Tuesday/Thursdays 12:15-1:15

Prerequisite: Arts 18A.

Course Description: Ceramic construction techniques: use of pinch, coil and slab processes. Use of a variety of clay bodies and various firing techniques associated with functional and non-functional ceramic work.

Student Learning Outcome (SLO)

Students will be able to demonstrate competency in hand construction techniques; pinch, coil, slab.

Students will be able to demonstrate competency in glaze and slip application.

Course Objectives:

Develop skills in hand building ceramic construction.

Develop an understanding of hand built ceramic art making as a process.

Develop an understanding of hand made ceramic work.

Develop a body of hand built finished clay piece.

Criteria for Evaluation: A high degree of commitment to this class is expected. Your persistence, imagination, and level of involvement in solving visual problems determine the quality of your work.

Projects will be graded according to the following criteria:

1/3rd Quality of craftsmanship in both construction and presentation of project.

1/3rd Use of appropriate concepts and techniques.

1/3rd Unique, creative, and personal solutions to the assignment.

*Highest grades will be reserved for work that goes beyond minimal compliance with an assignment and shows superior creativity, insight, and craftsmanship. I will accept late assignments up to 2 weeks after the due date; however, they will be downgraded <u>one full letter grade</u>. All assignments must be completed by the end of the term.

GRADING

Your grade for the class will be constructed from the following:

CLASS PROJECTS (4) 120 Points <u>IOURNAL</u> 90 Points

TOTAL 210 Total Points

Participation

Regular attendance is critical for progress in the class. If you are absent, please make arrangements with another student to take notes for you so that you understand the information presented and can make up the day's assignment.

Journal

Weekly Journal assignments will be assigned. Each week we will spotlight a new artist working in ceramics. Assignments will be unique to the artist/assignment. We will be sharing sketches and having topic discussions every Wednesday at 4pm. Late journal assignments will not be accepted.

Grading system is as follows for this course:

A + = 100-98%	A = 97-94%	A = 93-90%
B + = 89 - 87%	B = 86-83%	B - = 82 - 80%
C + = 79 - 77%	C = 76-73%	D + = 69-67%
D = 66-63%	D- = 62-60%	F = below 59%

Final

FINAL Monday June 26th 10:15-11:15 No Late Attendance

Tools:

- -Ruler (plastic, wood, or metal).
- -Triangle or L-square
- -Basic ceramic tool kit
- -Fettling knife
- -2 Cotton towels or old t-shirts for clean-up
- -Extra Large yellow sponge
- -Brushes, at least one for oxides and slip
- -Spray Bottle
- -Notebook (minimum width 8")

Clay

We are using cone 6 or mid range clays and glaze.. This quarter De Anza will be providing your first bag of clay for free. If you are prolific with your pottery making, you will be able to use recycled clay for free or purchase from De Anza. After your first bag clay from De Anza is \$18 and Porcelain is \$26

Need help? Student Success Center peer tutors can relate and are ready to help! Go to the <u>SSC homepage</u> and click on the yellow links for on-campus schedules and Zoom links.

- Individual Weekly or Drop-in Tutoring: Come with assignments or questions, or just drop by to see how tutoring works.
- Workshops, group tutoring and group study: Most people learn better with others...give it a try!
- Support for online learning: Speak with a friendly peer tutor or SSC staff member about motivation and organization strategies for online classes. We get it and are going through the same things, so let's support each other!

• Need after-hours or weekend tutoring? See the <u>Online Tutoring</u> page for information about NetTutor (via Canvas) or Smarthinking(via MyPortal).

Classroom Etiquette

Respect yourself, other class members, visitors, and the space we share.

Please arrive on time and stay for the scheduled class period. If you must arrive late or leave early, please do so with as little disruption of the class as possible.

Come to class prepared, with any needed supplies and books, and with homework completed. I will do my best to notify you in advance of supplies you will need.

During class work time, please keep personal conversation to a minimum, and use a quiet voice. You may listen to music devices with earphones, but be prepared to remove them to communicate with the instructor or to resume class discussions.

Clean up after yourself. This includes the worktables, floor, and shared counters and sink. Each class may also have an assigned weekly cleanup task for the classroom.

Please turn cell phones off during class. If you must stay in contact with work or family, turn off the cell phone ringer. Use your phone outside the classroom during break or after class.

When anyone is addressing the class as a whole, please listen attentively. All in the room appreciate others not having personal conversations during lectures and discussions.

During critiques, please keep all comments respectful. Honest and constructive criticism, without voicing negative judgments, can be the very useful to the artist.

It is not appropriate to bring children or pets to class.

Please consider that there are people with sensitivities to strong odors, such as fragrant colognes or oils. All would appreciate minimizing your use of strongly odorous substances.

No flip-flops, sandals, or open shoes, only close-toed shoes. There is loose glass in the studio.

No food or sugar drinks in the classroom.

If you're in class with your partner, please keep a personal space. This is a time for you to individually explore your creativity.

MATERIALS LIST	SLIP INGREDIENTS	NON GLAZE MATERIALS
STANDARD GLAZE INGREDIENTS	GLACIA CLAY	CUSTER CHIP
ALUMINA HYDRATE	MASON 6001	#1 POTTERY PLASTER
BARIUM CARBONITE	MASON 6007	NITRILE GLOVES SM
B-MIX DRY	MASON 6020	NITRILE GLOVES MED
BENTONITE	MASON 6088	NITRILE GLOVES LG

BLACK IRON OXIDE	MASON 6101	3M DUST MASKS 160 MASKS
BONE ASH	MASON 6107	SPONGES CLEAN UP SPONGES
BORAX	MASON 6108	2" MASKING TAPE
COBALT CARBONITE	MASON 6129	8 FL. OZ GORILLA GLUE
COBALT OXIDE	MASON 6201	HOMAX STEEL WOOL
COPPER CARBONITE	MASON 6206	SAND PAPER 200 GRIT
CORNWALL STONE (REPLACEMENT)	MASON 6207	SAND PAPER 400 GRIT
		NORTON DRYWALL SANDING
CUSTER FELDSPAR	MASON 6209	SHEET
DOLOMITE	MASON 6211	WAX RESIST
EPK KAOLIN	MASON 6219	DARVAN 7
FERRO FRIT 3110	MASON 6263	SODIUM SILICATE
FERRO FRIT 3124	MASON 6265	RUBBING BRICK WITH HANDLE
FERRO FRIT 3134	MASON 6306	30" X 1000 FT BUTCHER PAPER
G-200 FELDSPAR	MASON 6313	GLAZE NRG
GROG	MASON 6319	SAND PAPER 200 GRIT
GROLLEG KAOLIN	MASON 6332	SAND PAPER 400 GRIT
		NORTON DRYWALL SANDING
GERSTLEY BORATE	MASON 6363	SHEET
KENTUCKY BALL CLAY OM4	MASON 6364	WAX RESIST
LINCOLN FIRE CLAY	MASON 6381	DARVAN 7
KONA F-4 FELDSPAR	MASON 6385	SODIUM SILICATE
NEPHYLENE SYENITE	MASON 6391	RUBBING BRICK WITH HANDLE
NEWMAN RED CLAY	MASON 6404	30" X 1000 FT BUTCHER PAPER
OM4	MASON 6433	GLAZE NRG
PYRAX	MASON 6500	
PV CLAY	MASON 6600	
RED ART CLAY	MASON 6700	
RED IRON OXIDE	CERDIC 239416	
RUTILE	CERDIC ORANGE STAIN 239616	
SILICA 320	UNDERGLAZES (19K CLASS ONLY)	
SILICA 200	NON GLAZE MATERIALS	
SILICA SAND 30	CUSTER CHIP	
SODA ASH	#1 POTTERY PLASTER	
SPODUMENE	NITRILE GLOVES SM	
STRUNTIUM	NITRILE GLOVES MED	
TALC	NITRILE GLOVES LG	
TILE #6	3M DUST MASKS 160 MASKS	
TIN OXIDE	SPONGES CLEAN UP SPONGES	
VOLVACAST	2" MASKING TAPE	
WHITING	8 FL. OZ GORILLA GLUE	
WOLLASTONITE	HOMAX STEEL WOOL	
ZINC OXIDE		

ZIRCOPAX