

## **Ceramic Sculpture (Hand-Building)**

Spring 2024 Art 38A-53712

Ceramics Resource Site: [www.centralcalclay.com](http://www.centralcalclay.com)

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Office Hours: TBA

### **Catalog Description:**

This course will be an introduction to ceramic sculpture. Students will create clay sculptures using a variety of hand building techniques such as slab, coil and pinch. Students will experience the entire process of creating ceramic sculptures, starting with the building in wet clay, to glazing their sculptures and finally the firing of their ceramic art.

### **SLO:**

Student Learning Outcomes are statements about what the discipline faculty hope you will be able to do at the end of the course. This is NOT a guarantee: the ultimate responsibility for whether you will be able to do these things lies with you, the student. In addition, the department in order to evaluate the program as a whole, and not to evaluate individual faculty performance does the assessment of Student Learning Outcomes work.

### **Course Objective:**

In the process of completing this course, students will:

1. Gain introductory knowledge and hands on ability to form clay using various methods of building including slab, coil and pinch methods.
2. Acquire knowledge and sensitivity to ceramic materials as related to the production of ceramic sculpture.
3. Acquire basic understanding of and the hands on skills used in glazing and surface decoration of ceramic art.
4. Gain an understanding of the ceramic process as it relates to the processing of clay from the unfired green state to the final firing processes of finishing ceramic sculpture. Through this processing students will understand the purpose and application of bisque firings, glaze firing and post glaze surface building.
5. Use the elements and principals of design in the production of three-dimensional ceramic sculpture.

### **Assignments/Grading Policy:**

**ART-15 SLO1:** Creation of a portfolio of ceramic sculpture that demonstrates proficiency in basic hand building techniques and a beginning level ability to respond to conceptual content as translated into three-dimensional art

**ART-15 SLO2:** Ability to engage ceramic sculpture in a critical dialog format that addresses specific areas of importance such as form, content and technical execution.

**ART-15 SLO3:** Demonstrate an understanding of the production requirements associated with ceramic sculpture through the creation of various sculptural works.

The overall course grade / evaluation will be determined by the completion of the projects assigned. Projects will be graded on the guidelines laid out for each assigned project. These guidelines may include but not limited to: scale, craftsmanship, quantity, glaze application/ surface treatment and conceptual direction. Each project will have a 100-point value. Students

will be assigned 4 major projects during the course of the class. The specific details of each project will be determined as they are assigned. There may be opportunities for extra credit. Extra credit will be assigned at the discretion of the instructor on an individual basis.

This course requires the full completion of your project in order to receive credit towards final course grade. Incomplete projects will not be considered towards your overall cumulative grade! Completion of work describes work that meets all the guidelines of the assigned project. These guidelines will be given at the beginning of each project. Unfired work will not be considered complete in any circumstance in this course. Untrimmed work will not be considered complete in any circumstance in this course unless specifically noted in the assignment outline.

The projects listed on the class website and canvas are subject to change without notice. The instructor reserves the right to alter or change course projects, assignments, homework, number of, nature of or direction of assigned projects during the semester. Any changes will be noted during class meeting time to students and posted assignments will be updated to reflect changes.

Please be aware of the timelines given and complete all works as scheduled. This is not a punitive rule but rather the fact that the ceramic process necessitates it. Work will be loaded and fired as a class. If you are not present to load your work you will fall behind in a manner that is close to impossible to make up. Please have your work done on time as stated in class project deadlines. Keep track of your deadline. You will be reminded multiple times as a project is being worked upon, but it is up to you to stay on track.

Students will be expected to spend time outside of class time to complete their projects. Class time will be used for lecture, demonstration and course work. Additional work time will be required to complete projects. The Ceramics studio is open every Friday from 8:30 am – 2:30 pm. This time is reserved for students to work independently on homework, assignments or independent work. Fridays are independent work time free of instruction. Students should make use of this time to complete projects.

**Basis for Grade / Evaluation:**

Grades will be based on the points earned cumulatively over the course of the semester. The project / assignment points earned during the semester will be divided by the possible points to generate the course grade. Grades on each project will be posted on CANVAS within one week after project due date. Students are encouraged to monitor their grade on CANVAS. They will be able to track all possible points to date and their total points earned and have an up to date record of their class grade.

**Project Assessment:**

The work produced in this course will be evaluated based on a number of criteria. Each project will be introduced with images, class discussion and thorough demonstrations. Each project will have its target goals as well as areas of assessment laid out and stated at the beginning of the project. Assessment criteria will be based upon measurable aspects of fact and form and not based on personal concepts of aesthetics. We will discuss design principals such as balance, rhythm and formal proportion in class projects and explore their implementation within class projects. Assessment criteria may include the following target areas but are not limited to these examples:

**Glaze/Finish:** Has the work been properly glazed or finished as illustrated for the project in class demonstrations?

**Craftsmanship:** Does the work display an adequate command of the materials construction techniques. (Are there structural issues, cracks, poor construction leading to structural failure, poor formal aspects that lead to inability to use the object in its intended purpose?)

Scale: Does the work meet the size requirements of the project? (Are the sups too small, is the sculpture too large)

**Quantity:**

Did you make the required number of object laid out in the project outline?

**Conceptual Direction:** Does your project address the conceptual goals demonstrated for the project? Does it fall in line with the areas of focus the project is intended to address?

**Alteration:** Did you modify the form in a way that addresses the concepts laid out in the class demonstration?

**Policy on Late Assignments:**

I do not accept late assignments. The nature of this course and the materials we use requires that your projects be completed ON the due dates posted in order for them to be fired in the kiln. Late assignment may not be able to be fired or completed in time for critique or grading. PLEASE finish your project on time with the firing and project deadline given at the beginning of each project. If your work has not been fired, glazed or trimmed (wheel thrown), you will not be able to receive full credit for your work and it will be considered incomplete.

You must be present on the project Critique day in order to receive credit for your project. If you are absent without excuse your work will not be graded. Missing a critique is the same as not taking the exam!

**PLEASE BE AT ALL CRITIQUES.**

**Participation, Attendance and Absences:**

Student participation is defined as been present in class, listening and note taking during lectures and demos. Consistent attendance is required to successfully complete this course. Punctuality is required for the class. Being that this is a studio course you will need to be in class to progress through the assignment workload. There will be times when you will need to come in after class hours to complete your projects. The studio will be open and available for outside of class time. Students are welcome to come into any of my ceramics class times to work on projects granted you ask permission to do so. I reserve the right to not have an open lab if there is a critique or special presentation.

**Life happens.** There are excuses for some absences, such as medical reason and emergency's, but sleeping late and inability to find parking are not excusable. Be on time for class.

**Absences and their ramifications:**

Students with excessive unexcused absences (3 or more) will not be granted extra credit opportunities. Excessive absences will in itself reduce your overall grade, as successful completion of work requires you be present in the class studio to create and execute the projects. Poor attendance will affect your performance and ability to execute the assignments. Supplies:

Let me preface this section by saying this: I know materials are expensive and costly to students. I am not requiring you to purchase items that will not be used on a regular basis. All items listed below will be essential to the course and be necessary for you to be successful in the course. I will not require you to purchase anything that is non-essential, as I DO NOT want to waste your precious funds. There is no textbook requirement for this course, which will prevent extra costs to students. But you must have the items listed in this section to participate in the class activities.

You will be required to purchase the necessary tools and materials needed to complete your projects. It is your responsibility to get the needed tools and supplies by the end of the first week of the semester. Your class materials must be with you in class during class meeting times. Students who do not come to class prepared for class work (with their tools) will be asked to leave and receive an absence on their class attendance record for that day. This course requires the use of tools and materials you are responsible for maintaining and bringing to class. If you come without your materials/tools you are in your actions not taking part in class, and will be considered absent.

The following materials are mandatory and must be purchased by the end of the first week of class:

**Note Book**, heavy weight paper (card stock 110 lb 3 hole punched in a 3 ring binder 20 sheets)

**Ceramic Tool Kit** (the one I have available for you in the book store, not another tool kit) Towel (to wipe your hands clean, do not use paper towels for clay cleanup)

Spray bottle (small one, for use with hand building projects)

**Plastic Trash Bags** (small kitchen size are perfect, dry cleaning plastic is better)

**CLAY** (we will use a lot of clay, make sure you buy only the clay I tell you to use! It's very important!)

**Metal Fork** (we will use this a good deal, bring an old one from home or a used one from a thrift shop)

If you do not have your materials by the first week of class you will be advised to drop the course. This is a studio course and requires the use and purchase of your course materials. If you come to class unprepared for class work, you will be asked to leave and receive an unexcused absence for the class session. Be prepared for class! You class mates are not there to leech from. They are there to learn and work, not provide you with the things you forget! (See syllabus section on attendance)

### **STUDIO SAFETY:**

Appropriate clothing should be worn in the studio (work clothes are encouraged). Do not wear clothing you do not want to get clay on. This class will be quite messy in the beginning. Foot ware must be worn at all times (closed toe shoes are recommended). Do not use equipment unless an instructor has checked you out to use the equipment. Dust masks must be worn when mixing dry ingredients. Care should be taken with everything we use in the studio as ceramic materials can and do pose serious health risk if improperly handled or used. This subject will be covered at great length, if you have questions please ask I do not stop advising on studio safety, it will be a regular topic throughout the semester. If you have questions or concerns bring it to my attention. All concerns about safety are taken seriously and will be addressed.

### **CLEAN UP RULES:**

Cleanup is VERY important in the studio. Clean all work spaces when you are done. Return all tools to their proper locations and immediately wipe down equipment when done. Please leave the room as clean as or cleaner than you find it. USE YOUR SPONGE!!!! Make sure you rinse it out regularly when you clean. Clean and return splash pans, stools, chairs, and anything else you see out of place. We will shut down class early every day to provide time to clean. The more efficiently you clean up the longer the work time we will have.

### **Behavioral Standards:**

I expect for the studio to be a place where all students can relax and focus on the project at hand. Students are required to be on time to class. Tardiness is unacceptable and rude. I will generally start the class with some words on the project, timeline of the assignment or with lecture and demo. Please be on time so as not to miss out on the information necessary for your success in the course. Offensive language will not be tolerated. Students will be asked to

leave the class if their behavior/language becomes a disturbance to the class and its activities. This includes excessive conversation not related to project at hand. Cell phones are not to be used in class unless you are searching the web for information and inspiration. If your cell phone becomes a distraction I will ask you to turn it off or leave the class. I do not advise the use of personal headphones. This is only because there will be times when I will make announcements or try to engage you in conversation about your work at hand. You may miss the opportunity of be forces to grab your headphones out of your ears with wet clay covered hands. It gets messy and can ruin your headphones. Remember the squeaky wheel gets the grease! If your not trying to learn and engage you will miss out. I am here to teach you information about the class you chose, not to force upon you information you do not seek. If you're not engaging you are missing out.

Cheating Plagiarism and cheating will not be tolerated. Any student caught cheating on exams, assignments, of caught plagiarizing will receive an "F" in the form 0% credit for the assignment and will have their actions reported to the College for academic review. Plain and simple, don't cheap.

**Accommodations for Students with Special Needs:**

Any student with a documented learning, physical, chronic health, psychological, visual or hearing disability needing academic adjustments is requested to speak directly to Disability Support Services and present the instructor with disability verification provided by the Disabled Student Service Department as early in the semester as possible (preferably within the first week). All discussions will remain confidential.

Please contact the Reedley College Disabled Student Service Department at: (559) 638-0332

**DROP DEADLINE:**

Check the Reedley College Schedule Be sure to check with the College enrollment office to ensure that you are aware of the last day to drop this course without receiving an "F". It is your responsibility to manage you academic status. Students who do not show the first Day of class will be dropped to make room for wait-listed students. Students who do not show for the second and third week of classes will be dropped. In other word, if you show for the first class and then stop coming you will be dropped. Please be aware of your responsibilities as a student.