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### ARTZ 331.02: Ceramics II - Surfaces

Christopher A. Dufala

*University of Montana - Missoula*, [christopher.dufala@mso.umt.edu](mailto:christopher.dufala@mso.umt.edu)

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# **Ceramics II: Surfaces, Artz 331 (02)**

**University Of Montana, School Of Art**

Instructor: Chris Dufala

Email: Christopher.dufala@umontana.edu

Office Hours: M-W 4:00-4:30 or by appointment

Office: Art Annex RM 130

Semester: Spring 2016

Class Times: M-W 2:10-4:00

Art Annex RM 128

Prerequisite ARTZ 108A, 231A

## **Course Description**

Welcome to Ceramics II: Surfaces. Further exploration of the ceramic process introducing more complex ways of hand building and developing the art of throwing. Examination of the technology and chemistry of clay, glazes and high temperature oxidation and reduction firing.

This course is designed as an intermediate level three-credit course in which ceramic imagery, surface and the transfer process will be explored. Through a variety of rendering applications, alternative finishes and ceramic printing processes students will develop a deeper understanding of ceramic surface and form, incorporating new processes in the pursuit of a dynamic layered surface. Attention will be placed on rendering an image in clay and its relationship to the ceramic monotype, newsprint and slip transfer, decals and stenciling, majolica, inlay and supplemental modeling and surfacing methods. Each process will focus on the individual student, their progression and execution of technique and its application to their working process. Ceramics is a medium that requires constant effort, attention to craftsmanship, and a push for artistic expression to further student's capabilities.

## **Ceramics II: Surfaces, Image and Transfer will focus on the development of:**

1. Ceramic printing techniques, transfer processes and image rendering
2. Alternative surface design and visual vocabulary
3. Interdisciplinary applications to ceramic media
4. Mold making and the process of additions or multiples
5. Clay and glaze calculation and technology
6. Electric, reduction and atmospheric firings (low to mid range)
7. Contemporary art theory

## **Course Objectives and Concepts**

1. Utilize technical, visual and analytical information in the ceramic building process
2. Articulation of contemporary Art issues and its application to student work
3. Introduction to working independently on assignments and developing a working process
4. Completion of required studio assignments for each process demonstrated
5. Evidence of the development and application of demonstrated techniques in student work

## **Instructional Format**

1. Studio demonstrations, lectures and slide presentations (power-point)
2. Research assignments on relevant artists, conceptual philosophies, materials and techniques
3. Group and individual critiques
4. In class tutorials and mentorship by the instructor

**\*\*\*Lectures, demonstrations and presentations will occur at the beginning of each class**

**(Promptly 2:15)\*\*\***

### **Work Required Beyond Class Time**

You should expect to **work at least 5-10 hours a week** outside of designated class time. This furthers your development and increases your ability to achieve your goals and overall success.

(Open studio hours will be posted outside the classroom door)

It is mandatory that you attend campus exhibitions held in the GVA Gallery. A list of times and dates will be made available. Additionally, I strongly recommend that each student become involved with the greater Missoula art community by attending shows, lectures, etc. This will enable you to become more aware of what is happening in the contemporary art world as well as influence and improve your own work.

### **Attendance**

Attendance is mandatory for every class. After three (3) unexcused absences, your grade will drop by one (1) letter grade per absence. Three (3) lateness's will be the equivalent of one (1) unexcused absence. If you are absent from class it is your responsibility to get any missed information from other students and contact me if you have further questions. Please keep in mind that you will be required to meet any deadlines set. Absence is **not an excuse** for unpreparedness.

\*\*\*You must prove a legitimate reason for an excused absence (a written and signed doctors note, etc) and must be presented to the instructor during the next class.

### **Evaluation**

Each project grade as well as the final course grade will be based on the professor's assessment of:

#### ***1. Assignments (project/object completion) will account for 80% of a student's final grade***

##### ***A. Creativity/originality of idea:***

The imaginative approach to the development of a personal direction to the various assignments. At each level there will be an increased expectation to go beyond the "standard" object that others have created in the past and arrive at your own interpretation of form, surface and idea. This involves exploring a variety of approaches and ideas in an effort to seek out the optimal solution; demonstrate a willingness to experiment and be open-minded; take creative risks and push the work being made

##### ***B. Design:***

The organization and relationship of the specific components and criteria that make up a coherent work. The relationship between the object and the elements/principles of design.

##### ***C. Craftsmanship/technical execution:***

How "well-made" an object is crafted. Refers specifically to technique. The skill, control and sensitivity exercised over the medium and the professionalism of presentation. The overall finished quality of the object.

##### ***D. Content:***

The exploration of concept/theme within a work. Does the object reflect a concept or idea and is the content clearly understood by the viewer

#### ***2. Class and critique participation, attitude/effort and observance of studio policies***

Students are expected to conduct themselves professionally at all times. This includes but is not limited to; paying attention during lectures/demos/discussions, following instructions, working safely, showing respect to peers, instructor and artwork, and being actively engaged in critiques.

Cell phones are to be turned off during class.

Students should be prepared for each class. This means working only on Ceramic II assignments during class, using class/studio time wisely and in a productive manner, attending and participating in critiques and all class activities. Activities may include mixing and testing slips and glazes, helping load kilns, studio maintenance and general clean up.

**Clean up is extremely important in the ceramics studio!** You will need roughly ten (10) minutes to clean up at the end of each class. There will also be monthly clean up sessions that each student will need to sign up for. (This will be addressed when the time comes) If you work on assignments during open studio hours, you must clean up after yourself!

### **3. *Class attendance*** (See attendance policy)

#### **Grading Scale**

- A- Superior (Excellence in all categories and distinctive display of creativity)
- B- Above average (Success in most categories and moderate display of creativity)
- C- Average (Succeeded in completing the course and standard solutions)
- D- Below Average (Improvement needed in all or most areas)
- F- Failure

**Projects not deemed appropriate to the nature of the course will not be fired.**

#### **Late Work**

I will accept late work, however you will be penalized one letter grade per class. I understand that special circumstances arise and this will be taken into consideration, **only if you speak with me in advance.**

#### **Critiques**

We will have 2 major critiques following the completion of multiple assignments (mid-term and final). **Student attendance and involvement is mandatory.** Work is required to be **complete** when presented at each critique with vocal and thoughtful participation by all students. You will be graded on your level of participation as well as the project you present.

#### **General Studio Policies**

The ceramics studio contains many potentially hazardous materials and equipment.

Throughout the semester we will go over proper use of essential tools and materials as well as safe use practices. Remember, if you have any questions or are unsure of how to use a tool or piece of equipment, stop and ask the instructor for help. Material Safety Data Sheets (MSDS) must be read prior to using hazardous materials. All safe-handling procedures for both materials and equipment must be strictly followed. Personal Protective Equipment (ex. i.e. - gloves and goggles) must be used at all times in accordance with the safety demonstrations.

**\*\*Creatures and children (big or small) that are not currently enrolled are not allowed in the studios during class time or open studio times.**

To prevent damage or theft, all glazed and finished work should be removed from the studio upon completion. Deadlines will be posted for the final day to work wet and for final bisque and glaze firings. All work must be completed by these deadlines. All work, tools and personal belongings must be removed by the **last Thursday of finals week**, or posted as such if a returning student. Anything left after this time will become the property of the Ceramics program and will be discarded/reused at the discretion of the instructor and department.

### **Emergency Phone located by the entrance on the wall**

<b>Campus Emergency</b>	<b>4000</b>
<b>Missoula City Emergency</b>	<b>9-911</b>
<b>Campus Security</b>	<b>6131</b>
<b>General Facility Emergency</b>	<b>4181 or 5704</b>

### **Academic Misconduct and the Student Conduct Code**

All students must practice academic honesty. Academic misconduct is subject to an academic penalty by the course instructor and/or disciplinary sanction by the University. All students need to be familiar with the Student Conduct Code. The Code is available for review online at

[www.umt.edu/SA/VPSA/Index.cfm/page/1321](http://www.umt.edu/SA/VPSA/Index.cfm/page/1321)

### **Access/Special Needs**

If you have any access concerns, special needs, and/or learning disabilities, medical conditions, and/or physical impairments that may impede the successful completion of this course, please contact the office of Disability Services for Students (DSS) at x. 2243 (Lommasson Center 154) and see me after class.

### **Course Fee**

You will be charged a \$122.40 lab fee for this course. It covers all glaze materials, firing, and clay. You are responsible for your own tools, which can be purchased at the University Bookstore.

### **Lockers**

One (1) locker may be used for every two (2) students. They are located in the hallway to the right as you exit the ceramics room. You are responsible for furnishing a lock. Please be aware that theft and vandalism are always a possibility and that you are responsible for your work and property. **Please label your locker with your name, instructors name, class name and semester.**

### **Studio Hours**

Art Department building hours are for currently enrolled students only. Art studio use requires you to be currently registered in course, as course fees facilitate specific supplies. General hours are 7:00 A.M. – 11:00 P.M. Monday through Sunday with the exception of another class occupying the room. **Speak with an instructor prior to class if immediate use is necessary.** The studio is closed on all major Holidays.

### **Supplies**

SKETCH BOOK	Small rubber or linoleum printing block
Typical ceramic tools as found in tool kit	Printmaking Gouge (variety of nibs)
“sure-form” tool	Newsprint (Strathmore)
Small spray bottle	Possible small silk screens
Red rubber rib (soft rib) Metal rib	X-ACTO Knife***
Plastic (.7 mil plastic drop cloth, dry-cleaner bags)	Variety of stencils (plastic or cardboard)
Good drawing pencils 2B, HB, 2H	Variety of sanding papers/drywall screen
Many good brushes, usually watercolor or universal types works best	
(#0, 1, 2, 6 round liner) (¼” ½” 1” flat) (1” 2” hake) (1” Chip)	