| Lockers:   |  |
|------------|--|
| ECCITOR S. |  |

Allergies:

#### **Academic Sanctions**

Unless <u>explicitly</u> noted otherwise, you may <u>not</u> make audio or video recordings of lectures – nor may you edit, re-use, distribute, or re-broadcast any of the material posted to the course website.

Normal Building Access (September 1st to April 30th) (Subject to change)

Permission re: Promotion

#### **COURSE MATERIALS LIST**

| x<br>x<br>x<br>x |  |
|------------------|--|
| X<br>X           |  |
| X                |  |
|                  |  |
| Χ                |  |
|                  |  |
|                  |  |
|                  |  |
| X                |  |
| X                |  |
| X                |  |
| X                |  |
| X                |  |
|                  |  |
| X                |  |

### **Fall Projects**

All forms must be fired to maturity (^04). Surface can be bare fired clay with/ without slip, stain & glaze. The subject and style of each work is open to each student.

| Size, Depth, Orentation and Fabrication process      | # | Graded for           |
|--|---|----------------------|
| xSmall 2D horizontal slabs (surface/ material tests) | 8 | Completion           |
| xSmall 2D Vertical slabs (surface/ material tests)   | 8 | Completion           |
| xSmall 3D vertical coil/ slab/ solid forms           | 3 | Completion & Quality |
| xMedium 2D horizontal slumped Slab                   | 1 | Completion & Quality |
| xMedium 3D vertical coil/ slab/ solid form           | 2 | Completion & Quality |
| xLarge 2D horizontal slumped Slab                    | 0 | n/g                  |
| xLarge 2D slab form                                  | 0 | n/g                  |
| xLarge 3D coil/ slab form                            | 0 | n/g                  |
| xSmall wheel thrown form                             | 2 | Completion           |
| xMedium wheel thrown form                            | 1 | Completion           |
| xLarge wheel thrown form                             | 0 | n/g                  |

Project wet height guideline(Small 28", Medium 815", Large 16" +) MINICRIT on OCT 24H and NOV 7. See Assignment for details.

#### Completion & Quality Grading Guideline

30% Insight (curiosity & idea)

30% Experimentation (playfulness & risk)

30% Formal skills (technique & aesthetic quality)

10% Attention to studio clean-up and kiln duties

Fall Term Course Grade Breakdown:

# Western University Department of Visual Arts

Safety and Maintenance Sheet
Sculpture Studio and Workshop, Room 130

Visual Arts Centre (VAC) CO\sumber Described Building Guidelines

## Faculty Responsibilities

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