

## **UNIVERSITI TEKNOLOGI MARA**

**CID401: STUDIO CERAMIC FORMING** 

Course Name (English)	STUDIO CERAMIC FORMING APPROVED				
Course Code	CID401				
MQF Credit	3				
Course Description	This is an introductory course introducing basic ceramic medium i.e. clay to students. It also introduces fundamental studio knowledge and practical experience in working with clay materials. It consists of an intensive-integrated program of instruction and exploration of fundamental skills and technologies. Concentration will be on developing sensitivity to various clay types and characteristics, exploring the medium through basic hand-building techniques and textural application through tactile experience. Students will be guided through various short workshop exercises with supporting series of lectures on contemporary ceramics and critics sessions in studio practice. Projects will be based on creativity in handling clay, creative hand forming and surface treatments with the introduction of all basic elements and principle of forms, ideas and execution/experiments in the actual forming processes.				
Transferable Skills	Basic forming skills (hand built) for studio ceramic				
Teaching Methodologies	Lectures, Studio, Demonstrations, Case Study, Practical Classes, Presentation, Supervision				
CLO	CLO1 Initiates the basic knowledge of clay material, techniques and ceramic process. (Cognitive 4, Krathwohl) (MQF7))  CLO2 Studies basic clay forming techniques into creative hand build clay work. (Affective 3, Krathwohl) (MQF4)  CLO3 Organise the sensitivity to clay characteristics, study on solution based on problem identification. (Psychomotor 4, Simpson) (MQF2))				
Pre-Requisite Courses	No course recommendations				
Topics					
1.1) types of ceramic p 1.2) studio ceramic p 1.3) tools & equipme 1.4) safety precaution	process / techniques nt requirement n				
2. Ceramics : clay artworks and creativity 2.1) sketching, drawing – development of idea					
3. Execution : formi 3.1) hand building an	3. Execution : forming and surface treatment 3.1) hand building and clay forming (coiling, slab building and pinching)				
<b>4. Execution : finish</b> 4.1) surfaces treatme	ning and preparation ent & finishing				
<b>5. Drying process</b> 5.1) drying methods	5. Drying process 5.1) drying methods				
<b>6. Glazes and color</b> 6.1) types of ceramic 6.2) glazes application	color				
7. Firing process 7.1) bisque and glaze 7.2) kiln loading proc	e firing edure				

Faculty Name : COLLEGE OF CREATIVE ARTS

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Start Year : 2018

Review Year : 2020

Assessment Breakdown	%
Continuous Assessment	100.00%

Details of				
Continuous Assessment	Assessment Type	Assessment Description	% of Total Mark	CLO
	Individual Project	Individual Project	30%	CLO2
	Portfolio/Log Book	Portfolio	30%	CLO1
	Presentation	Presentation	40%	CLO3

Reading List	Recommended Text	Duncan Hooson, Anthony Quinn 2017, Ceramics, Firefly Books Buffalo, New York [ISBN: 9781770859302]  Elisabeth Landberger, Mita Lundin 2012, Ceramics, Skyhorse Publishing Inc. New York [ISBN: 9781581158960]  Kate Doody, Brian Taylor 2014, Ceramic Glazes: The Complete Handbook, Thames & Hudson Ltd London [ISBN: 9780500517406]  Anderson Turner 2012, Surface, Glaze & Form, The American Ceramic Society [ISBN: 1574983253]  Shay Amber 2012, Ceramic Studio: Hand Building: Hand Building, Lark Books, U.S. New York [ISBN: 978145470201]	
Article/Baner Liet	This Course door		
Article/Paper List Other References	This Course does not have any article/paper resources  This Course does not have any other resources		

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