COLLMBANIVERSITERADUATECHOODFARCHIIKTUHLANNNSPRESHRVATION

CORE II STUDIO A400.002

Spring 2010 SCHEDULE

Coordinator/Critic: Yolande Daniels; Critics: Charles Eldred, Janette Kim, Robert Marino, Joaquim Moreno, Mark Rakatansky, Karla Rothstein, Mark Wasiuta, Mabel Wilson; Teaching Assistant: Andy Vann

The Museum of the Arts of the Diaspora: Micro/Detail-to-Meso/Object-to-Macro/System Site: 99 Bowery Street through-block to 77-79 Chrystie Street NYC

Micro/MESO/Macro Museum Component Studies

WK 1	MUSE	JM PROGRAM/SITE INTRODUCTION			
W	1/20	STUDIO PRESENTATIONS; FIRST STUDIO MEETING; INTRODUCTION 2PM, Buell East, Studio Presentations (followed by Studio Lottery);			
		Issue Analysis I			
F	1/22	desk crits (Meet critic in studio 2PM/ MUSEUM/SITE VISITS; TBD by instuctor			
WK 2	MUSE	JM COMPONENT STUDIES AND STRATEGIES: SYSTEMS			
M	1/25	desk crits			
Tu W	1/26 1/27	Portfoilio Workshop, time/location: TBD			
F	1/27	desk crits REVIEW: ASSIGNMENT 1, all studios			
	1720	Mapping Analyses. Requirements: Analytical Diagrams; Models Issue Analysis II			
		Last day to add/drop courses with refund			
WK 3	MUSE	JM COMPONENT STUDIES AND STRATEGIES: DETAILS			
M	2/01	desk crits			
W	2/03	desk crits			
F	2/05	REVIEW: ASSIGNMENT 2, all studios Membrane Analyses - Requirements: Analytical Sections: Models			
		Membrane Analyses. Requirements: Analytical Sections; Models Issue Analysis III			
WK 4	MUSE	JM COMPONENT STUDIES AND STRATEGIES: VOLUMES			
M	2/08	desk crits			
W	2/10	desk crits			
F	2/12	REVIEW: ASSIGNMENT 3, all studios Volume Analyses. Requirements: Analytical Sections; Models			
		Issue Museum Program			
The Museum of the Arts of the Diaspora/MAD: Micro/MESO/Macro 231 Bowery NYC					
WK 5	MUSE	JM PROGRAM AND SITE STRATEGIES			
M	2/15	desk crits			
W	2/17	MUSEUM/ENVIRONMENT LECTURES (Wood, 2pm)			
F	2/19	desk crits			
WK 6	MUSEUM PROGRAM AND SITE DELINEATION DEVELOPMENT				
M		desk crits			
W	2/24	REVIEW; SCHEMATIC PROGRAM/SITE DEVELOPMENT			
F	2/26	REVIEW; SCHEMATIC PROGRAM/SITE DEVELOPMENT Program (Site increase site Applieding study model @ 1/16"-1'0"; site plans			
		Program/Site issues: site /building study model @ 1/16"=1'0"; site plan: 1/16"=1'0"; program study models: 1/4"=1'0"; sections: 1/8"=1'0"; plans: 1/8'=1"0"			
WK 7	BUILD	ING AND ENVIRONMENTAL DESIGN STRATRGIES DEVELOPMENT			
M	3/01	desk crits			
W	3/03	MUSEUM/STRUCTURE LECTURES; (Wood, 2pm); desk crits			
		Nico Kienzl; Anthony Webster, GSAPP			

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F 3/05 desk crits

WK 8	MID R	EVIEWS: BUILDING AND ENVIRONMENTAL DESIGN DEVELOPMENT
M	3/08	desk crits
W	3/10	MID-TERM REVIEW: SCHEMATIC BUILDING DESIGN DEVELOPMENT
F	3/12	MID-TERM REVIEW: SCHEMATIC BUILDING DESIGN DEVELOPMENT
		Program/Site issues: building study model: 1/8"=1'0"; sections: 1/8"=1'0";
		plans: 1/8'=1"0"; building/site model @ 1/16"=1'0"; site plan: 1/16"=1'0"

M 3/15 - F 3/19 SPRING BREAK

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WK 9		CTURAL AND ENVIRONMENTAL SYSTEM DESIGN STRATEGIES	
M	3/22	desk crits	
W	3/24	desk crits: engineers visit	
F	3/26	desk crits	
WK 10	STRUCTURAL AND ENVIRONMENTAL SYSTEM DESIGN DEVELOPMENT		
M	3/29	desk crits	
W	4/31	desk crits	
F	4/02	desk crits	
WK 11	3/4 REVIEW: STRUCTURAL/ENVIRONMENTAL SYSTEM DEVELOPMENT		
M	4/05	desk crits	
W	4/07	3/4 REVIEW: BUILDING/SYSTEMS DESIGN DEVELOPMENT	
F	4/09	3/4 REVIEW: BUILDING/SYSTEMS DESIGN DEVELOPMENT	
		Program/Site issues: building study model: 1/4"=1'0"; sections: 1/2"=1'0";	
		elevations @ 1/4=1'0"; plans: 1/8'=1"0"; building/site model @ 1/16"=1'0"; site	
		plan: 1/16"=1'0"	
WK 12	BUILDING DESIGN DEVELOPMENT AND PRESENTATION PREPARATION		
M	4/12	desk crits	
W	4/14	desk crits	
F	4/16	PIN UP: ALL STUDIOS	
•	4/10	TIN OF ALL OTODIOS	
WK 13	PRESE	ENTATION PREPARATION	
M	4/19	desk crits	
W	4/21	desk crits	
F	4/23	desk crits; LAST CLASS	
WK 14	FINAL	REVIEWS	
M	4/26	FINAL REVIEW: BUILDING DESIGN*	
Tu	4/27	FINAL REVIEW: BUILDING DESIGN*	
		Site model: 1/16"=1'0", building model: 1/8"=1'0", building plans and	
		sections: 1/8"=1'0" (indicate site context), section/detail model: 1/4"=1'0",	
		wall section/perspective: 1/2"=1'0"	
		*The Final Review is cumulative. Present conceptual drawings and	
		models to best illustrate your design approach. Digital presentations such	
		as Flash or Power Point to supplement built models and physical drawings.	
		Printed drawings and Physical models are required in all studios.	
Sa	5/15	End of Year Show Opening	
Ju	5, 10	-i.a o. i oai onon opoimig	