

# Architecture Studio: 2<sup>nd</sup> Year Spring

Spring 2008, CMU, Arch #48-205

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(3/17/08)

## S'08 Schedule (Subject to Revision: see [www.andrew.cmu.edu/course/48-205](http://www.andrew.cmu.edu/course/48-205))

Week / End	Monday	Wednesday	Friday (Lec. MM103 1:30-2:50)
#1	Jan. 14 Lec.1 (MM A14): Intro. to Studio, Proj.1 & Proj.2	16	18 Lec.2: Intro. Proj.2, dfab (Ficca) Assign Block System & Masonry charette VELUX Jury (3-5pm, MM203)
#2	21 MLK Day - <b>No Studio</b> Wats:ON Lec.: K. Sejima 1/22 →	23 Crit Block System & Masonry Charette M&A Masonry Field Trip, 1/24 →	25 Review indiv. Block Systems (analog model, 3D renderings, + "shaded elevation" dwgs.)
#3 Work group Block System	28 Crit Fire Tower Review group Block System project Velux Lec.: P. Lewis, 6:30	30 Lec.3: Visible Mill (Ficca)	<b>Feb. 1</b> Lec.4: New Materiality <b>DUE:</b> Group Block System (3D, Shaded Elev.+ Milling Dwg)
#4 Create Milling Files	4 PROJ.1 - <b>MID-REVIEW</b> (Lubetz & Wolff; O'Toole & Price) (Site, Plans, 1/4"Section(s), Views)	6	8 Lec.5: Craft Crit Fire Tower Review Block System
#5	11 Digital Fab. Lab Grand Opening	13 Begin milling in dfab lab Structures Midterm Exam →	15
#6 <b>DUE:</b> Proj.1, 10pm	<b>18, 20 PROJ.1&amp;2 - FINAL REVIEWS</b> (Lubetz & O'Toole; Wolff & Price // Lubetz & Price; Wolff & O'Toole)		22 Start Proj. 4 in studios
#7	25	27 Proj.4 Site Visit, 2600 Jane	29 Lec.6: Research Center Intro <b>DUE:</b> Proj.1 Documentation <b>Deadline</b> Proj.2 Milling (Sun. 3/2) →
#8	<b>Mar. 3</b> PROJ.4 - <b>Concept Review</b> Lec.: Lars Lerup, 6:30, BH A14	5 <b>DUE:</b> Proj.2 Documentation M&A Midterm Exam →	7 <b>Mid-Semester Break</b>
Mar. 10-14 Spring Break			
#9	17 Lec.7: Truth I (MM103) <b>REVIEW:</b> Block System (MM203) Lec.: Faculty Candidate →	19 Lec.: Faculty Candidate → Structures Midterm Exam →	21 NCMA Jury (3-5pm, MM203) Good Friday
#10 <i>Easter</i>	<b>24, 26 PROJ.4 MID-REVIEWS</b> (AL+SW; JO+TP // AL+JO; SW+TP) Lec.: Faculty Candidate 2/24: NCMA Lec. Lisa Iwamoto Lec.: Faculty Candidate		28 Lec.8: Truth II
#11	31	<b>Apr. 2</b>	4 Lec.9: TBA
#12	7 <b>DUE:</b> Proj.3 Building Analysis	9	11 Lec.9: Chicago Intro. <b>DUE:</b> Full presentation printout!
#13 <b>CHICAGO TRIP</b>	14 <b>CHICAGO TRIP</b> Lec.: S. Behnisch, 4/15, 6:30, CMoA →	16 <b>No Studio</b> : work on your own	18 <b>Spring Carnival</b> <b>No Studio</b>
#14 Passover begins	21 Lec: Hornbostel & 4 <sup>th</sup> Yr. Awards	23	25 <b>Deadline</b> Proj.4 Printing (Sa.4/26) → I Scream, 4:30
#15 <b>DUE:</b> Proj.4 10pm	<b>Apr. 28 - May 2 PROJ.3 FINAL REVIEWS</b> (All instructors together)		<b>DUE:</b> Documentation for Proj.4 (Sa. 5/3) → End of CMU Classes
	5/5 Studios Clean	5/6 2 <sup>nd</sup> Year Semester Review	5/9 Studios EMPTY

Concurrent courses: **M&A**, 48-215, Prof. Steve Lee, T/R 10:30-11:50, Homework Due Thursdays  
**Structures I**, 48-217, Prof. I Oppenheim, T/R 9:00-10:20am; section Tu 8-9:20pm