

INVESTIGATING ARCHITECTURAL TECTONICS

SEMESTER SCHEDULE

W1	M 8.21	Introduce Course Lecture: <i>Tectonic Definition and Framework, Structure of Textbook</i> Guest Lecture: <i>Library Research</i> Maxine Ganske Assign Precedent Study Projects Begin search for sources Assign: Reading 1 IAT Introduction and Investigating the Tectonic
W2	M 8.28	Discussion of Reading 1 Assign: Reading 2 Three Essays Assign: Project and Architect/Firm Introductions
W3	M 9.4	No Class - Labor Day Holiday
W4	M 9.11	Discussion of Reading 2 Small group review of work to date
W5	M 9.18	Due: Project and Architect/Firm Introduction Present to class Assign: Analysis 1
W6	M 9.25	Small group review of work to date
W7	M 10.2	Due: Analysis I Present to class Assign: Analysis 2
W8	M 10.9	Small group review of work to date
W9	M 10.16	Due: Analysis II Present to class Assign: Analysis 3
W10	M 10.23	Small group review of work to date
W11	M 10.30	Due: Analysis III Present to class Assign: Tectonic Construction
W12	M 11.6	Small group review of work to date
W13	M 11.13	Due: Final Book Submission Coordinate submittal to Blurb Small group review of work to date
W14	M 11.20	No Class - Fall Break
W15	M 11.27	Small group review of work to date
W16	M 12.4	No Class - Studio Presentations
	F 12.8	Due: Tectonic Construction (<i>subject to change</i>)
W17	M 12.11	No Class - Final Exam Week