## **MASTER OF ARCHITECTURE**

Department of Architecture (https://catalog.mit.edu/schools/ architecture-planning/architecture/#art-culture-technology-ms)

Required Subj	jects	
4.105	Cultures of Form	9
4.123	Architectural Assemblies	9
4.151	Architecture Design Core Studio I	21
4.152	Architecture Design Core Studio II	21
4.153	Architecture Design Core Studio III	21
4.154	Architecture Design Option Studio <sup>1</sup>	63
4.210	Positions: Cultivating Critical Practice	9
4.222	Professional Practice	6
4.462	Introduction to Structural Design	9
4.463	Building Technology Systems: Structures and Envelopes	9
4.464[J]	Environmental Technologies in Buildings	9
4.645	Selected Topics in Architecture: 1750 to the Present	9
Restricted Ele	ctives	
Choose one of	the following Computation subjects:	9-12
4.117	Creative Computation	
4.511	Tiny Fab: Advancements in Rapid Design and Fabrication of Small Homes	
4.521	Visual Computing	
4.567	Introduction to Building Information Modeling in Architecture	
Choose one of Criticism subje	f the following History, Theory, and ects:	9-12
4.241[J]	The Making of Cities	
4.607	Thinking About Architecture: In History and At Present	
4.612	Islamic Architecture and the Environment	
4.621	Orientalism, Colonialism, and Representation	
4.647	Technopolitics, Culture, Intervention	
4.652	Modern Art and Mass Culture	
Program Area	Electives <sup>2</sup>	
One Art, Culture, and Technology subject		9-12
One Computation subject		9-12
One History, Theory, and Criticism subject		9-12
One Urbanism subject		9-12
Elective Subjects		24

Choose any graduate-level subjects offered by the Department of Architecture <sup>3</sup>

4.THG Graduate Thesis	24-48
4.189 Preparation for MArch Thesis	9
Thesis	

- Students take this three times for a total of 63 units.
- Students must choose graduate-level subjects (https://catalog.mit.edu/ subjects/4).
- $Subjects\ used\ to\ fulfill\ other\ program\ requirements\ cannot\ count\ toward$ the Elective Subjects requirement.