

6-7 Program: B.S. in Computer Science and Molecular Biology

MASSACHUSETTS INSTITUTE OF TECHNOLOGY

<http://www.eecs.mit.edu/academics-admissions/undergraduate-programs/6-7-computer-science-and-molecular-biology>

Name:	ID:
Email:	Advisor:

INSTITUTE REQUIREMENTS				DEPARTMENT REQUIREMENTS			
	Subject	Term	Grade		Subject	Term	Grade
Chemistry	3.091/5.11			Intro to EECS	6.01		
Biology	7.01			Mathematics (2)*			
Calculus	18.01			18.03 or 18.06; 6.042J *			
	18.02			Foundational Subjects (7)			
Physics	8.01			5.12			
	8.02			6.005			
Institute Lab	7.02			6.006			
				6.046			
REST (2)†				7.03			
18.03 or 18.06				7.05 or 5.07			
6.041 or 6.042				7.06			
HASS requirement:				Intro Lab (CI-M, Inst. Lab*)			
HASS-D				7.02 (18u) or 20.109 (15 u)			
HASS-D				Chemistry			
HASS-D				Restricted elective (1)			
Concentration				7.10 or 5.60			
Concentration				or 20.110J			
Concentration				or 20.111			
Conc/Elective				Computational Biology			
Elective				Restricted Elective (1)			
Unrestricted Electives				6.047 or 6.048 or 6.503 or 6.802 or			
(Everything Else!)				7.36			
Subject	Term	Grade		Biology			
				Restricted Elective (1)			
				7.20, or 7.23, or 7.27 or 7.28 or			
				7.33			
				Advanced Project (2)			
				6.UAT (6 u)			
				6.UAP CI-M (6 u)			

† by advisor's approval. *Major requirements may be used to satisfy the Institute Lab, the REST and CI-M requirements.

Double counting is NOT permitted.