

New Curriculum* - Class of 2011 Forward | Bachelors Requirements Checklist

MASSACHUSETTS INSTITUTE OF TECHNOLOGY, *Department of Electrical Engineering and Computer Science*

Bachelors in 6-1 (Electrical Engineering)

(Rev. 07/08)

Bachelors in 6-2 (Electrical Engineering and Computer Science)

Bachelors in 6-3 (Computer Science)

Students in the Classes before 2011, and those in the Class of 2010 electing the old curriculum must use:

http://www.eecs.mit.edu/ug/checklist1-2_7-15-08.pdf

Name:	ID:
Email:	Advisor:

INSTITUTE REQUIREMENTS				DEPARTMENT REQUIREMENTS			
	Subject	Term	Grade		Subject	Term	Grade
Chemistry	3.091/5.11			Introductory (2) (6-1, 6-2, 6-3) Inst. Lab	6.01		
Biology	7.01_____				6.02		
Calculus	18.01_____			Mathematics (2) 6-1: 18.03, 6.041 6-2: 18.03 or 18.06, 6.041 or 6.042 6-3: 18.03 or 18.06; 6.042J			
	18.02_____						
Physics	8.01_____			Foundations 6-1 (3 EE Foundations) 6-2 (4 Total: 2 EE Foundations and 2 CS Foundations) 6-3 (3 CS Foundations)	EE Foundations		
	8.02_____				6.002		
Institute Lab (1)	6.01 (1/2)				6.003		
	and 6.02(1/2)				6.007		
REST (2)					EE or CS Foundation		
18.03 or 18.06					6.004		
6.041 or 6.042					CS Foundations		
HASS requirement:					6.005		
HASS-D					6.006		
HASS-D				Department Lab (1) 6-1 and 6-2: one from 6.100 to 6.182 6-3: one from 6.172-179 [†]			
HASS-D							
Concentration							
Concentration							
Conc/Elective							
Elective							
Unrestricted Electives (Everything Else!)				Headers (3)	EE Headers		
Subject	Term	Grade		6-1: 3 EE Headers	6.011		
				6-2: 3 with at least 1 EE and at least 1 CS Header	6.012		
				6-3: 3 CS Headers	6.013		
					6.021		
					CS Headers		
					6.033		
					6.034		
					6.046		
				Advanced Undergraduate Subjects (2)			
				Non-graduate senior-level subjects (Click for list):			
				Advanced Project (2)			
				6.UAT			
				6.UAP			

* For unit requirements, consult student.mit.edu.

† Subjects to be developed. 6.197, offered Fall 08, has been approved as a CS Lab

3rd Year CI-M: Juniors must take at least one of the Course VI 3rd year CIM classes.

<http://www.eecs.mit.edu/ug/communication.html>