

6.00 is the full semester version course that is equivalent to taking both half-semester courses [6.0001](#) and [6.0002](#).

Numerical ratings from official MIT subject evaluations:

6.00 Introduction to Computer Science and Programming
 Survey Window: Fall 2016 End of Term

[\(back\)](#)

Lee, Harlin, Teaching Assistant - Overall rating: 6.3

Teaching in Lecture

Quality of Teaching	<i>Rating Scale: 1=Strongly Disagree, 4=Neutral, 7=Strongly Agree, N/A=Not Applicable (7 is best)</i>										
	AVG	1	2	3	4	5	6	7	RESPONSES	MEDIAN	STDEV
Stimulated interest	6.1	■	■	■	■	■	■	■	7	6.0	1.07
Displayed thorough knowledge of subject material	6.4	■	■	■	■	■	■	■	7	7.0	0.79
Helped me learn	6.3	■	■	■	■	■	■	■	7	6.0	0.49

	<i>Rating Scale: 1=Very Poor, 7=Excellent, N/A=Not Applicable (7 is best)</i>										
	AVG	1	2	3	4	5	6	7	RESPONSES	MEDIAN	STDEV
Overall rating	6.3	■	■	■	■	■	■	■	7	6.0	0.76

[\(back\)](#)

Comments from MIT Course 6 Underground Guide, as compiled by students in HKN:

6.00 Fall 2016: Harlin Lee

ID	Student Comment
96340	Harlin is heIIIIIIIIIIa chill. She helped me many nights even after her shift for office hours were over with debugging my code. I appreciate that so much. She was very good at explaining complex concepts and stayed within the scope of the class (which is exactly what I wanted--I'm not into Course 6 like that).
96341	Always willing to help students and answer questions very quickly. Made a great effort to fix problem and help students figure out how to overcome problem. was an extremely caring and dedicated TA. Thank you!
96343	I just noticed that you answered most of my questions on Piazza quickly, so thanks!
96342	Great TA! Truly helpful and enthusiastic!