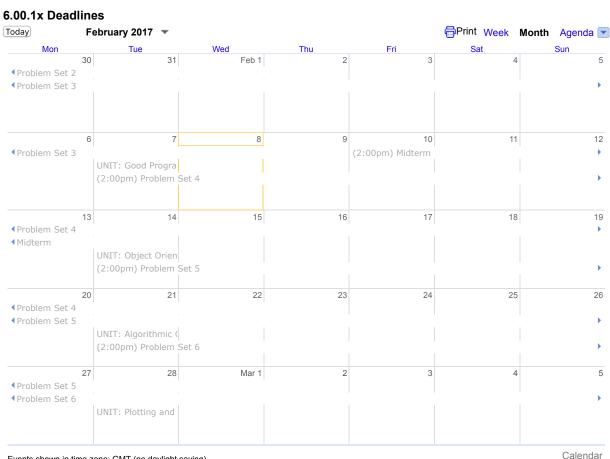
MITx: 6.00.1x Introduction to Computer Science and Programming Using Python



## 6.00.1x Calendar

This calendar is subject to change. In particular, dates for unreleased materials are only estimates and are likely to change slightly. All material will be released at 14:00 UTC. All due dates will be 23:30 UTC (the GMT -- Greenwich Mean Time). Please convert these times to your own timezones. We have also provided relevant dates in this iCal link.



Events shown in time zone: GMT (no daylight saving)

Week	Торіс	Reading	Lecture Sequence	Problem Set	Problem Set Due Date
1	1 Introduction to Python	Chapter 1 Chapter			

2.1-2.2

Week	Торіс	Reading	Lecture Sequence	Problem Set	Problem Set Due Date
	2 Core Elements of Programs	Chapter 2.3.1, 2.4 Chapter 3.1-3.2			Problem Set 1 due: Jan 26 at 23:30 UTC
2	3 Simple Algorithms	Chapter 3.3-3.5			
	4 Functions	Chapter 4.1-4.3, 4.5- 4.6			Problem Set 2 due: Feb 2 at 23:30 UTC
3	5 Tuples and Lists	Chapter 5.1 - 5.3.1			
	6 Dictionaries	Chapter 4.4 Chapter 5.6			Problem Set 3 due: Feb 9 at 23:30 UTC
Midterm	Covers Material from Lecture 1 - Lecture 6				**** Out **** Fri Feb 10 at 14:00 UTC **** Due **** Tue Feb 14 at 23:30 UTC
4	7 Testing and Debugging	Chapter 6			
	8 Assertions and Exceptions	Chapter 7			Problem Set 4 due: Feb 23 at 23:30 UTC
5	9 Classes and Inheritance	Chapter 8.1-8.2			
	10 An Extended Example	Chapter 8.4			Problem Set 5 due: Mar 2 at 23:30 UTC
6	11 Computational Complexity	Chapter 9			
	12 Searching and Sorting Algorithms	Chapter 10.1-10.2			Problem Set 6 due: Mar 9 at 23:30 UTC
7	13 Plotting	Chapter 11			

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Week	Topic	Reading	Lecture Sequence	Problem Set	Problem Set Due Date
	15 Summary a Wrap-up	and			
	Covers Mate	rial			**** Out **** Fri Mar 10 at 14:00 UTC
Final	from all wee	ks			**** Due **** Tue Mar 14 at 23:30 UTC



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