

Tips for Succeeding in 6.00.1x

- Make Time
 - 14~16 hrs/week (no joke!)
- Read pset specification *first*
 - Write pseudocode early; revise often
- Code, *a lot*
 - Type things out, do the examples from scratch
- Learn how to debug
 - Read error messages, insert print statements, PythonTutor, marmot
- Develop a can-do attitude
 - You've got friends!

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- The course text can be purchased from <https://mitpress.mit.edu/books/introduction-computation-and-programming-using-python-second-edition>
- Another text you might find useful is one by Dr. Ana Bell from <https://www.manning.com/books/get-programming>
- The OCW course is available from <https://ocw.mit.edu/courses/electrical-engineering-and-computer-science/6-0001-introduction-to-computer-science-and-programming-in-python-fall-2016/>
- Finally, you can contact me on the edX forum, the Facebook page or directly by e-mail at ballatore@g.harvard.edu