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CALTECH



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**CS 001 Introduction to Computer Programming**

9 units (3-4-2); first term. A course on computer programming emphasizing the program design process and pragmatic programming skills. It will use the Python programming language and will not assume previous programming experience. Material covered will include data types, variables, assignment, control structures, functions, scoping, compound data ...

★★★★★

Instructors: M Vanier

	Algorithmic Estimate	My Rating
Overall:	★★★★★ (4.3)	★★★★★
Instructor: M Vanier	Not Yet Availiable	★★★★★
Grading:	★★★★★ (4.0)	★★★★★

Number of hours spent/ week on this class (at least):

15

15

Grade in this class (at least):

F D C B A

Course Comment [optional]

This course was completely revamped in 2009.

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Instructor Comment: M Vanier [optional]

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Course Comments

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<div></div> <div>This course was completely revamped in 2009.</div> <div>Isaac Sheff - May 17, 2011</div>	<div>Very practical, material is interesting and class moves at a good pace for those who never programmed before.</div> <div>- May 27, 2011</div>

Instructor Comments: M Vanier

friends comments	public comments
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