

**Massachusetts Institute of Technology**  
**Department of Electrical Engineering and Computer Science**

6.035, Fall 2007

Handout 2 — General Information

Wednesday, September 5

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<b>Course Title</b>	Computer Language Engineering	
<b>Prerequisite</b>	6.170 and proficiency in Java	
<b>Required Texts</b>	None	
<b>Optional References</b>	<i>Modern Compiler Implementations in Java (Tiger Book)</i> Andrew W. Appel Cambridge University Press, 1998	
	<i>Advanced Compiler Design and Implementation (Whale Book)</i> Steven Muchnick Morgan Kaufman Publishers, 1997	
	<i>Compilers – Principles, Techniques and Tools (Dragon Book)</i> Aho, Lam, Sethi and Ullman Addison-Wesley, 2006	
	<i>Engineering a Compiler (Ark Book)</i> Keith Cooper and Linda Torczon Morgan Kaufmann, 2003	
	<i>Optimizing Compilers for Modern Architectures</i> Randy Allen and Ken Kennedy Morgan Kaufmann, 2002	
<b>Lecturers</b>	Saman Amarasinghe 32-G778 saman@mit.edu	Chen Ding 32-G780 cding@cs.rochester.edu
<b>Teaching Assistants</b>	Michal Karczmarek 32-G888 karczma@mit.edu	
<b>Course Secretary</b>	Mary McDavitt 32-G735, x3-9620 mmcdavit@csail.mit.edu	
<b>Course Home Page</b>	<a href="http://web.mit.edu/6.035/www">http://web.mit.edu/6.035/www</a>	