

	Assignments, Tests & Projects	55	✓	✓	✓	✓	✓	✓	✓	
	Final Examination	45	✓	✓	✓	✓	✓			
	Total	100								
Student study effort expected	Class Contact:									
	Class activities (lecture, tutorial, lab)									39 hours
	Other student study effort:									
	Assignments, Quizzes, Projects, Exams									65 hours
	Total student study effort									104 hours
Reading list and references	<p>(1) J. A. Fisher, P. Faraboschi, and C. Young, 2005, Embedded Computing: A VLIW Approach to Architecture, Compilers and Tools, San Francisco, CA: Morgan Kaufmann.</p> <p>(2) W. Wolf, 2012, Computers as Components: Principles of Embedded Computer Systems Design, San Francisco, CA: Morgan Kaufmann.</p> <p>(3) D. E. Simon, 1999, An Embedded Software Primer, MA: Addison Wesley.</p> <p>(4) A. S. Berger, 2001, Embedded Systems Design: An Introduction to Processes, Tools and Techniques, Lawrence, KA: CMP Books.</p> <p>(5) T. A. Pender, 2002, UML Weekend Crash Course, New York, NY: Wiley.</p>									