

# REQUIRED TEXTBOOKS

Spring 2010

## COMPUTER SCIENCE

COURSE #	SECTION	AUTHOR/EDITOR	TITLE	ISBN #	PUBLISHER	EDITION
CS 1011	1	LEHNERT AND KOPEC	WEB 101	978-0-321-42467-9	PEARSON	3RD
CS 1250	1-2, E1	K.N. KING	C PROGRAMMING: A MODERN APPROACH	978-0-393-97950-3	NORTON	2ND
CS 1250	1-2, E1	HARLEY HAHN	HARLEY HAHN'S GUIDE TO UNIX AND LINUX	978-0-07-313361-4	MCGRAW HILL	
CS 2250	E1	K.N. KING	C PROGRAMMING: A MODERN APPROACH	978-0-393-97950-3	NORTON	2ND
CS 2250	E1	HARLEY HAHN	HARLEY HAHN'S GUIDE TO UNIX AND LINUX	978-0-07-313361-4	MCGRAW HILL	
CS 2250	E1	THOMAS A. STANDISH	DATA STRUCTURES, ALGORITHMS, AND SOFTWARE PRINCIPLES IN C	978-0-20159118-7	PEARSON	1ST
CS 2260	1	JOHNSONBAUGH AND KALIN	OBJECT-ORIENTED PROGRAMMING IN C++	978-0-13015885-7	PEARSON	2ND
CS 2700	1	WILLIAM STALLINGS	COMPUTER ORGANIZATION AND ARCHITECTURE: DESIGNING FOR PERFORMANCE	978-0-13607373-4	PEARSON	8TH
CS 2710	E1	KIP P. IRVINE	ASSEMBLY LANGUAGE FOR INTEL-BASED COMPUTERS	978-0-13238310-3	PEARSON	5TH
CS 2750	E1	ROSENBLATT	LEARNING THE KORN SHELL	978-0-59600195-7	INGRAM PUBLISHING	2ND

COURSE #	SECTION	AUTHOR/EDITOR	TITLE	ISBN #	PUBLISHER	EDITION
CS 2750	E1	GLASS AND ABLES	UNIX FOR PROGRAMMERS AND USERS	978-0-13046553-5	PEARSON	3RD
CS 3010	E1	SEBESTA	PROGRAMMING THE WORLD WIDE WEB	978-0-13607663-6	PEARSON	5TH
CS 3130	1	CORMEN, LEISERSON, RIVEST AND STEIN	INTRODUCTION TO ALGORITHMS	978-0-26203384-8	MIT PRESS	3RD
CS 4250	1	SEBESTA	CONCEPTS OF PROGRAMMING LANGUAGES	978-0-13607347-5	PEARSON	9TH
CS 4410	E1	HILL AND KELLEY	COMPUTER GRAPHICS USING OPENGL	978-0-13149670-5	PEARSON	3RD
CS 4610	1	ELMASRI	FUNDAMENTALS OF DATABASE SYSTEMS	978-0-32136957-4	PEARSON	5TH
CS 4760	E1	STALLINGS	OPERATING SYSTEMS: INTERNALS AND DESIGN PRINCIPLES	978-0-13600632-9	PEARSON	6TH
CS 4760	E1	KIFER AND SMOLKA	OSP: AN ENVIRONMENT FOR OS PROJECTS	978-0-20154887-7	PEARSON	1ST
CS 4760	E1	ROBBINS AND ROBBINS	UNIX SYSTEMS PROGRAMMING: COMMUNICATION, CONCURRENCY, THREADS	978-0-13042411-2	PEARSON	2ND
CS 5130	G1	CORMEN, LEISERSON, RIVEST AND STEIN	INTRODUCTION TO ALGORITHMS	978-0-26203384-8	MIT PRESS	3RD
CS 5320	G1		NO TEXTBOOK REQUIRED			
CS 5500	G1	PRESSMAN	SOFTWARE ENGINEERING: A PRACTITIONER'S APPROACH	978-0-07337597-7	MCGRAW HILL	7TH

COURSE #	SECTION	AUTHOR/EDITOR	TITLE	ISBN #	PUBLISHER	EDITION
CS 5700	G1	HENNESSY AND PATTERSON	COMPUTER ARCHITECTURE: A QUANTITATIVE APPROACH	978-0-12370490-0	ELSEVIER	4TH
CS 5740	G1		NO TEXTBOOK REQUIRED			

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If you have questions contact [Kimberly Stanger](#)

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