

	Course #	Author	Title	Edition
1	CS 1313-010,011,012,013,014	Deitel &Deitel	C: How to Program	6th
2	CS 1323-001,011,012,013,014	Liang	Introduction to Java Programming, Comprehensive Version, 8/E	8th/Latest
3	CS 2334-010,011,012	Liang	Introduction to Java Programming, Comprehensive Version	7th
4	CS 2413	Baase	A Gift of Fire: Social, Legal, and Ethical Issues for Computing and the Internet	3rd
		Drozdek	Data Structures and Alorithms in C++	3rd
		Herman T Tavani	Ethics and Technology: Ethical Issues in an Age of Information and Communication Technology	2nd
5	CS 2603	Hall, O'Donnell & Page	Discrete Mathematics Using a Computer	2nd
6	CS 2613	M. Morris Mano	Computer System Architecture	3rd
		Roger L. Tokheim	Schaums's Outline	3rd
7	CS 2813	Kenneth H. Rosen	Discrete Mathematics and it's Applications	6th
		Kenneth H. Rosen	Student's Solution Manual	
8	CS 3053	Heim	The Resonant Interface: HCI Foundations for Interface	1st
		Baase	A Gift of Fire: Social, Legal, and Ethical Issues for Computing and the Internet	3rd
		Norman	The Design of Everyday Things	
9	CS 3113	Silbershatz, Galvin & Cagne	Operating System Concepts	Latest
10	CS 3823	Hopcroft & Ulman	Introduction to Automata Theory, Languages and Computation	Latest
11	CS 4033/5033		NO TEXTBOOK	
12	CS 4053/5053	Hill and Kelley	Prentice Hall	Latest
		Edward Angel	OpenGL: A Primer 3/ed	Latest
13	CS 4133/5133-001	Tanenbaum	Computer Networks	4th
14	CS 4263-001,002	Watts S. Humphrey	A Discipline for Software Engineering (SEI Series in Software Engineering)	Latest
		Baase	A Gift of Fire: Social, Legal, and Ethical Issues for Computing and the Internet	3rd
15	CS 4410-900		NO TEXTBOOK	
16	CS 4413-001	Corman, Leiserson,Rivest & Stein	Introduction to Algorithms	Latest
17	CS 4513-001	Silberschatz, Forth & Sudarshan	Database Systems Concepts	6th
		Baase	A Gift of Fire: Social, Legal, and Ethical Issues for Computing and the Internet	3rd
18	CS 4743/5743	Lewis, Dhall,Lakshmivarahan	Dynamic Data Assimilation	2006
19	CS 5213	Ian Sommerville	Software Engineering	9th
20	CS 5443-001	Ahuja, Magnanti,Orlin	Network Flows: Theory, Algorithms and Applications	Latest
21	CS 5813-001	Hopcroft & Ullman	Intro to automata Theory, Languages, & Computation	Latest
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