|  |
| --- |
| **Department Name: Computer Science Semester: Spring 2011** |
| **Course** | **Course Name** | **Text Book Title** | **ED** | **Author** | **ISBN** |
| CINS 5013  | Information Resources Management | Management Information Systems | 9th | O'brien & Marakas | 978-0-07-337676-9 |
| CINS 5033  | Database Management Systems | Database Systems: A Practical Approach to Design, Implementation, and management | 5th | Connolly, T and Begg | 978-0-32-1523068 |
| CINS 5063  | Data Structures and Algorithms | Introduction to Algorithms | 3rd | Thomas Cormen | 978-02-62033848 |
| CINS 5323 | Multimedia Applications | Exploring Adobe Flash CS 5 | 1st | Annesa Hartman | 978-14-35485556 |
| COMP 1003  | Intro. To Computer Education | Microsoft Office 2007 Introductory concepts and Techniques Premium Video Edition | 1st | Cashman | 978-0-324-82684 |
| COMP 1011  | Intro. To Engr. & CS Tech. | Engineering Success | 3rd | Schiabone | 978-0-136-130536 |
| COMP 1013  | Intro. To CS  | Programming and Problem Solving with C++ | 5th | Dale | 978-0-7637-7151-5 |
| COMP 1021  | Intro. To CS Lab. | Alice in Action: Computing through Animation | 1st | Joel Adams | 1418837717 |
| COMP 1211  | Computer Science I Lab | A Laboratory Course in C++ | 5th | Dale | 978-0-763778828 |
| COMP 1213  | Computer Science I | Programming & Problem Solving W/C++ | 5th | Dale | 978-0-763771560 |
| COMP 1221  | Computer Science II Lab | A Laboratory Course in C++ | 5th | Dale | 978-0-763778828 |
| COMP 1223  | Computer Science II  | Programming & Prob solving W/C++: Comprehensive Edition | 5th | Dale | 978-0-763771560 |
| COMP 2013  | Data Structures | C++ Plus Data Structures | 3rd | Dale | 978-0-7637-41587 |
| COMP 2033  | Assembly Language | Assembly Language for Intel-Based Computer (W/CD) | 5th | Irvine | 978-0-1323-04689 |
| COMP 2103  | Discrete Structures | Discrete Mathematical Structures | 6th | Bernard Kolman | 132297515 |
| COMP 3053  | Analysis of Algorithms | Intro. To the Design and Analysis of Algorithms | 2nd | Anay Levitin | 321358287 |
| COMP 3063  | Operating systems | Operating Systems Concepts  | 8th | Silberschatz, Galvin, &Gagne | 978-0-4701-28725 |
| COMP 3143  | Introduction to Java | Intro to Java Program (Comprehensive Version) | 7th | Liang | 978-0-1360-12672 |
| COMP 3223  | Software Engineering | Software Engineering | 9th | Somerville | 978-0-137035151 |
| COMP 4082  | Senior Design Project II | NO TEXT BOOK - required |   |   |   |
| COMP 4113  | Programming Languages | Programming Language  | 3rd | Scott | 978-01-23745149 |
| COMP 5003  | Graduate Seminar and Project Research | NO TEXT BOOK- required |   |   |   |
| COMP 5133  | Operating systems | Operating Systems Concepts  | 8th | Abraham Silberschatz | 470279931 |
| COMP 5153  | Design and Analysis of Algorithms | Introducation to the Design and Analysis of Algorithms | 2nd | Anany Levitin | 321358287 |
| COMP 5323  | Artificial Intelligence and Expert Systems | Network Security Essentials: Application and Standards  | 3rd | William Stallings | 132380331 |