

Computer Classes – Software List Fall 2009 - Winter 2010 (Credit Courses)

Course Number and Name

ACCTG 201, Microcomputer Accounting I
 ACCTG 205, Microcomputer Accounting II
 ADMN 201, Integrated Office Software
 CIS 109, Spreadsheet Software
 CIS 112, Database Software
 CIS 118, Windows Operating System
 CIS 123, PowerPoint Presentation Software
 CIS 130, Introduction to CIS

CIS 132, Intro to Computer Programming

CIS 150, Computer Science I

CIS 152, Visual Basic Programming
 CIS 155, Database Management Systems

CIS 172, Web Design Concepts

CIS 174, Dreamweaver® Web Design

CIS 175, Java Programming
 CIS 176, Web Animation (Flash®)

CIS 177, Markup Languages
 CIS 179, Web Script Programming
 CIS 180 Graphic Design Concepts

Software Utilized*

Microsoft® Excel 2007
 Peachtree
 Microsoft® Office 2007 Professional
 Microsoft® Excel 2007
 Microsoft® Access 2007
 Microsoft® Windows XP
 Microsoft® PowerPoint 2007
 Microsoft® Office 2007 Professional
 Windows® XP, Internet Explorer 7, and
 Mozilla Firefox® 2

Bloodshed DEV C++ Version 5
 Microsoft Visual C++ 2008
 Microsoft Visio 2007 Professional

Bloodshed DEV C++ Version 5
 Microsoft Visual C++ 2008
 Microsoft Visio 2007 Professional

Microsoft® Visual Basic 2008
 Microsoft® Access 2007 and SQL

Adobe® Dreamweaver® CS3,
 FireZilla (open Source FTP client),
 and other Adobe® software

Adobe® Dreamweaver® CS3
 and other Adobe® software

Borland JBuilder 9 Personal
 Adobe® Flash® CS3
 and other Adobe® software

HTML, DHTML, and XML
 JavaScript
 Adobe® InDesign®, Illustrator®, and
 Photoshop® CS3)

Page 2
Computer Classes – Software List
Fall 2009 - Winter 2010
(Credit Courses)

Course Number and Name

CIS 182, Illustrator® Graphics
 CIS 184, PhotoShop® Graphics
 CIS 185, Web Graphics
 CIS 186, Multimedia Development

 CIS 187, Digital Video Editing
 CIS 188, InDesign Desktop Publishing
 CIS 189, 3D Animation
 CIS 205, Systems Analysis and Design
 CIS 208, PC Operating Systems
 CIS 228, Linux Administration
 CIS 230, Windows Server
 CIS 234, Advanced Windows Server
 CIS 250, Computer Science II

 CIS 252, Advanced Visual Basic Programming
 CIS 255, Microsoft SQL
 CIS 266, Windows Programming in C++
 CIS 267, Beginning Game Programming
 CIS 268, Assembly Language and Computer Architecture
 CIS 272, Database Web Development
 CIS 274, Active Database Web Development (with ASP.NET)
 CIS 275, Advanced Java Programming
 CIS 276, Web Administration
 MOAD 104, Medical Office Administration I
 WPR 102, Word Processing I
 WPR 103, Advanced Word Processing
 WPR 110, Personal Word Processing

Software Utilized*

Adobe® Illustrator® CS3
 Adobe® Photoshop® CS3
 Adobe® Fireworks® CS4
 Adobe® AfterEffects® CS3 and
 Adobe® Soundbooth® CS3

 Adobe® Premiere® Pro CS3
 Adobe® InDesign® CS3
 Maya Complete 2008
 Microsoft® Project 2003
 Microsoft® Windows XP, Linux
 Linux
 Windows® 2003 Server
 Windows® 2003 Server
 Bloodshed DEV C++ Version 5
 Microsoft Visual C++ 2008
 Microsoft® Visual Basic 2008
 Microsoft® Access 2007 and SQL
 Microsoft® Visual C++ 2008
 Microsoft® Visual C++ 2008, DirectX
 EASy68k
 Dreamweaver CS3, PHP and MySQL
 ASP.NET
 Borland JBuilder 9 Personal
 Linux
 Medisoft 11
 Microsoft® Office 2007 Professional
 Microsoft® Office 2007 Professional
 Microsoft® Word 2007

Revised 7/1/2009

*All software subject to change without notice