Overview:

The College of Business classroom features 1 Instructor Workstation (IWS).

Room Reservations:

To reserve this department computer lab, you may submit a request through the campus EMS system at: http://events.fit.edu/ or by contacting the College of Business department directly.

Electronic KeyCard Access:

This room is not equipped with an electronic key-access swipe. For physical key access, please contact the College of Business department directly.

Computer System Hardware Specifications:

- Dell Optiplex 755
- Intel Core2Duo CPU E6850 @ 3.00GHz
- RAM: 3.00GB
Computer Labs

- Video Card: ATI Radeon HD 2400 Pro 256MB

Instructor Equipment:

- Projector
- Projector Screen
- Crestron ePanel
- Document Camera
- Sympodium Display Panel (w/Pen Tray)

Software Titles

**Windows 7 32bit Operating System**

7zip

Activestate ActivePerl

Adobe Acrobat Reader

Adobe SVG Viewer

AFPL Ghostscript

Alice v2.2

**ANSYS 14**

Apple Quicktime Player

Audacity

Bigloo Scheme Compiler

Bluej - Java IDE

CLisp GNU 2.49 - LISP Interpreter

DataFIT 6.1 - Curve Fitting and Data Plotting Software

Eclipse IDE

Exceed 2006

**Fluent 14**

Free Pascal - Pascal Compiler

Gambit 14

GHC 11.2.0.1 - Haskell Compiler

GIMP 2.8.0 - Image Editing Software

GNAT Ada95 Compiler with AdaGIDE

GSView - PostScript viewer

Intergrated Data Viewer (IDV)

Itunes

Java JDK 7 / JRE 7

Microsoft Outlook

Microsoft Office 2010 Pro (Excel, Powerpoint, Publisher, Word, Access)

Microsoft Project 2010 Professional

Adobe Acrobat Reader

Microsoft Visio 2010 Professional

Adobe SVG Viewer

Microsoft Visual Studio 2010 Pro (C++.NET, VB.NET, C#.NET, J#.NET)

AFPL Ghostscript

Mozilla Firefox Web Browser

myITlab Plugin

ANSYS 14

National Instruments Labview Fall 2011

Apple Quicktime Player

Netbeans

NoUnit package for Java

OpenWash 2006

OpenOffice.org Office Suite

CLisp GNU 2.49 - LISP Interpreter

Panda3d

Polymath

**ProEngine**

ProMechanica/Creo 2.0

Fluent 14

proTeXt w/MikTeX - TeX editing software

Free Pascal - Pascal Compiler

PuTTY SSH/FTP

Gambit 14

Python 3.2

R Statistical Language

Roxio CD/DVD Burning Utility

GNAT Ada95 Compiler with AdaGIDE

Ruby 1.9.2 Compiler with SciTE editor

GSView - PostScript viewer

SPSS 20.0 w/Advanced Toolboxes

Intergrated Data Viewer (IDV)

SSH Secure Shell Client with SecureFTP Client

itunes

Subclipse plug-in for Eclipse

Java JDK 7 / JRE 7

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Computer Labs

JCreator LE with Java2 SDK Reference
Jester package for Java
JMP Pro / SAS Corp.
JUnit, JUnitX and JUnit-addons for Java
Macromedia Flash Player
Macromedia Shockwave Player
Matlab 2012b w/ Toolboxes

*This room is supported by Lab Support Services, Information Technology. Support requests can be forwarded to the Technology Support Center for processing by visiting their homepage at [http://www.it.fit.edu](http://www.it.fit.edu).
Unique solution ID: #1286
Author: Maduka Elekwachi-Ulu
Last update: 2012-10-23 03:14