Classrooms and Labs

What software is available in the Multimedia Classrooms & Labs?

**Windows 10**

- 7-Zip
- Adobe Acrobat Reader
- Adobe Flash Player
- Adobe Shockwave Player
- Alice
- ANSYS
- Arduino
- Arena
- AspenTech
- ArcGIS
- AutoCAD
- Autodesk Civil 3D
- Autodesk Revit
- Bigloo Scheme Compiler
- BlueJ
- Cadence
- COMSOL
- Corona Labs Version
- Creo
- DataFIT
- Dropbox
- Eclipse
- Ghostscript
- Gimp
- GNU Clisp
- Google Chrome
- Google Earth
- IBM SPSS
- Java JDK / JRE
- Labview
- LaTex
- MATLAB
- Microsoft Internet Explorer
- Microsoft Office Pro
  (Excel, Powerpoint, Publisher, Word, Access, Outlook)
- Microsoft Visio Professional
- Microsoft Visual Studio
- Mozilla Firefox
- Notepad++
- OpenOffice Suite
- Oracle NetBeans
- Polymath
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PuTTY
Python
Quicktime
R for Windows GUI front-end
Rocscience
RStudio
Ruby
Silverlight
SSH Secure Shell Client with SecureFTP Client
Teamviewer
Tortoise SVN
VideoLAN - VLC media player
Webroot
WinBUGS
XMING

NOTE: Not all of these software are present in every Lab and classroom on campus, as a student it is best to ask your respective professors regarding which rooms the relevant software is installed in. If you are a Faculty/Staff member and need a specific software installed on a computer or in a classroom/laboratory please contact the Technology Support Center at:

- Email techsupport@fit.edu
- Call 1-321-674-7284

Unique solution ID: #1104
Author: Tech Support
Last update: 2020-10-27 13:36