Classrooms and Labs

Applied Computing Center Software List

Go Back to the Applied Computing Center main site.

The following software is available in the Applied Computing Center:

**Windows 7 Enterprise 64-Bit**

- 7-Zip
- DARcorporation Advanced Aircraft Analysis
- Adobe Acrobat Reader DC
- Anaconda
- ANSYS
- Adina
- Arena
- AspenOne
- AutoCad with Civil 3D
- Autodesk Fusion 360
- Bentley Systems (STAAD, Bluebeam, MaxSurf, MultiFrame)
- BlueJ
- Cadence
- CodeBlocks with C++
- COMSOL
- Coral Point Count with Excel Extensions
- Corona Labs Version
- PTC Creo
- Cygwin
- Eclipse
- DataFIT
- Dropbox
- Eclipse
- IBM SPSS
- Java JDK / JRE
- JMP Pro
- Integrated Data Viewer
- Labview
- MATLAB
- Microsoft Office Products (Excel, Powerpoint, Publisher, Word, Access)
- Microsoft Visio Professional
Classrooms and Labs

Microsoft Visual Studio
Microsoft Project
Notepad++
NX CAD
OpenOffice Suite
OpenBugs
Oracle NetBeans
Polymath
PuTTY
Python Charm
R for Windows GUI front-end
Rocscience
RStudio
SAP Lumira
TRANSCAD
VLC Media Player
Visual Analysis
WinBUGS
XMING

Go [Back](https://it-faq.fit.edu/it_faq/content/3/210/en/applied-computing-center-software-list.html) to the Applied Computing Center main site.

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