

# Lab Software Locations

This guide covers the current software offerings in Information Technology labs on campus. Note that all software is not available in all labs.

## Lab Software

The software listed on this page is accurate to the best of our knowledge at the time of printing. However, software changes are inevitable and recent changes may not be reflected on this page. Please verify the software in the lab prior to scheduling. Also note that this software list reflects the current semester only, and that software version, availability, location and licensing changes frequently and often from semester to semester.

Inquiries about installation or the purchase of licenses may be made by calling the IT Help Desk.

## PC Software locations – Windows computers

| Software Title                 | Lab Location(s)              |
|--------------------------------|------------------------------|
| 123 Design                     | PH 353                       |
| Adobe Air                      | Conway Hall (TETC) 280, 280A |
| Adobe CS6 Design Premium       | Conway Hall (TETC) 351       |
| Adobe CS6 Illustrator          | HS 153                       |
| Adobe Digital Editions         | All SU Lab Computers         |
| Adobe Dreamweaver              | PH 352                       |
| ALEKS 3.18                     | All SU Lab Computers         |
| Alice 3                        | Conway Hall (TETC) 351       |
| Ansys 18                       | HS 359                       |
| ArcGIS                         | HS 155, HS 153               |
| Arduino IDE                    | PH 353                       |
| Audacity                       | All SU Lab Computers         |
| Autocad 2014                   | HS 359                       |
| Axiom 49                       | Conway Hall (TETC) 351       |
| Blender                        | All SU Lab Computers         |
| C and S Solutions              | All SU Lab Computers         |
| Restart Computer               | Conway Hall (TETC) 280       |
| Citrix Reciever                | PH 352                       |
| Code Blocks                    | All SU Lab Computers         |
| Cygwin (64-bit)                | HS 155, HS 153               |
| Doxygen                        | All SU Lab Computers         |
| Drop Fonts Here                | All SU Lab Computers         |
| Eclipse                        | All SU Lab Computers         |
| Emacs/print                    | All SU Lab Computers         |
| Epson Touchlink (Podiums Only) | All SU Lab Computers         |
| ETS Testing                    | All SU Lab Computers         |
| Excel Analysis Pack            | All SU Lab Computers         |
| Fathom                         | All SU Lab Computers         |

|                                |   |
|--------------------------------|---|
| FileZilla                      | HS 155  |
| Finale 2014                    | Conway Hall (TETC) 351 (select computers)   |
| Gaussian 09W                   | All SU Lab Computers  |
| Geogebra                       | All SU Lab Computers  |
| Geometers Sketchpad            | All SU Lab Computers  |
| GeoServer                      | HS 155, HS 153  |
| Ghostscript                    | All SU Lab Computers  |
| Google Chrome                  | All SU Lab Computers  |
| Google Earth                   | All SU Lab Computers  |
| IDRISI Selva                   | HS 155, HS 153  |
| Inspiration 9                  | Conway Hall (TETC) 280, 280A  |
| Inspire Data 1.5               | Conway Hall (TETC) 280, 280A  |
| iTunes                         | Conway Hall (TETC) 213G   |
| Kidspiration 3                 | Conway Hall (TETC) 280, 280A  |
| Kurzweil 3000                  | All SU Lab Computers  |
| Lame for Audacity              | All SU Lab Computers  |
| LAStools                       | HS 155  |
| Lego Digital Designer          | FH 142  |
| Lego Mindstorm                 | HS 150, 101, 117, 119, 105, 359; DH 205   |
| Lenovo Lanschool               | PH 248, 255, 274, 352, 353  |
| LibreOffice                    | All SU Lab Computers  |
| LinearME                       | All SU Lab Computers  |
| Manifold                       | HS 155, HS 153  |
| Mathematica 11                 | All SU Lab Computers  |
| Matlab                         | HS 101, 111, 113, 115 (Podium Only) 117, 119, 123, 150; DH 205, 109 (Podium Only) |
| Meshmixer                      | PH 353  |
| Microsoft Movie Maker          | All SU Lab Computers  |
| Microsoft Office 2013          | All SU Lab Computers  |
| Microsoft Office Developer Tab | Conway Hall (TETC) 351  |
| Microsoft Project 2013         | PH 248, 274, 352, 353   |
| Microsoft SQL Studio           | All SU Lab Computers  |
| Microsoft Visio 2013           | PH 248, 274, 352, 353   |
| MidiOX                         | Conway Hall (TETC) 351  |
| Mik Tex                        | All SU Lab Computers  |
| Minitab                        | All SU Lab Computers  |
| Mozilla Firefox                | All SU Lab Computers  |
| MyITLab Settings               | All SU Lab Computers  |
| NetDraw                        | PH 248  |

|                                   |  |
|-----------------------------------|--|
| NodeXL                            | PH 248   |
| Notepad ++                        | All SU Lab Computers   |
| OSGeo4W                           | HS 155, HS 153   |
| Panopto                           | Podium computers; AC 221   |
| Pdfill                            | All SU Lab Computers   |
| Peazip                            | All SU Lab Computers   |
| Perl                              | All SU Lab Computers   |
| PhotoStory 3                      | Conway Hall (TETC) 280, 280A   |
| Poll Everywhere                   | PH 274, 353  |
| PostgreSQL EnterpriseDB           | HS 155, HS 153   |
| PPC                               | PH 253   |
| Pro Tools 12                      | Conway Hall (TETC) 351   |
| Putty                             | All SU Lab Computers   |
| Pymol                             | BL 203; DH 205; Conway Hall (TETC) 116   |
| Python                            | HS 155, HS 153   |
| Quickbooks 2017                   | PH 141, 248, 253; IT 200A; Conway Hall (TETC) 110B   |
| R                                 | All SU Lab Computers   |
| R Studio                          | All SU Lab Computers   |
| Reason 8                          | FH 234; Conway Hall (TETC) 351   |
| Research Insight                  | All SU Lab Computers   |
| Respondus Lockdown Browser        | All SU Lab Computers   |
| Sampling Sim                      | All SU Lab Computers   |
| SimBio                            | IT 200; HS258  |
| SAP GUI                           | All SU Lab Computers   |
| ScrapeToad                        | HS 155, HS 153   |
| Skype (Podiums Only)              | All SU Lab Computers   |
| Smart Notebook 16 (Smart Boards)  | Conway Hall (TETC) 154 (Podium), 155 (Podium), 182 (Podium), 183 (Podium), 213G (Podium), 214 (Podium), 215 (Podium), 226T (Podium), 280, 280A, 355 (Podium), 381 (Podium), 382 (Podium) |
| Snap                              | Conway Hall (TETC) 280, 280A   |
| SPlayer                           | All SU Lab Computers   |
| SPSS                              | All SU Lab Computers   |
| Stoneware Lanschool               | All Perdue Hall Labs except PH 141   |
| Stoneware Lanschool for Geography | HS 153   |
| TerraGo Toolbar                   | HS 155, HS 153   |
| Texmaker                          | All SU Lab Computers   |
| Textpad                           | All SU Lab Computers   |
| Tinkerplots                       | All SU Lab Computers   |
| Turning Point                     | All SU Lab Podium Computers; AC 221  |

|         |                      |
|---------|----------------------|
| XLMiner | PH 248               |
| WinSCP  | All SU Lab Computers |
| Zotero  | All SU Lab Computers |
| zTree   | PH 353               |

## Macintosh Software locations

| Software Title         | Lab Location(s)   |
|------------------------|---|
| Adobe CC Suite         | FH 145, Conway Hall (TETC) 352, Academic Commons Public Computers         |
| Blender                | FH 145, Conway Hall (TETC) 352, Academic Commons Public Computers         |
| Corel Painter X3       | Conway Hall (TETC) 352  |
| Final Cut Studio HD    | Conway Hall (TETC) 352  |
| Finale                 | FH 234, Academic Commons Public Computers                                 |
| Google Chrome          | FH 145, FH 234, Conway Hall (TETC) 352, Academic Commons Public Computers |
| Handbrake              | Conway Hall (TETC) 352  |
| Make Human             | FH 145, Conway Hall (TETC) 352, Academic Commons Public Computers         |
| Mathematica            | Academic Commons Public Computers   |
| Maxon Cinema 4D Studio | Conway Hall (TETC) 352  |
| Microsoft Office 2016  | FH 145, FH 234, Conway Hall (TETC) 352, Academic Commons Public Computers |
| Mozilla Firefox        | FH 145, FH 234, Conway Hall (TETC) 352, Academic Commons Public Computers |
| OS X 10.11 El Capitan  | FH 145, FH 234, Conway Hall (TETC) 352, Academic Commons Public Computers |
| Photomatix Pro 5       | Conway Hall (TETC) 352  |
| Processing             | Conway Hall (TETC) 352  |
| ProTools 11            | Conway Hall (TETC) 352  |
| Reason 8               | FH 234  |
| Safari                 | FH 145, FH 234, Conway Hall (TETC) 352, Academic Commons Public Computers |
| SPSS 23                | Academic Commons Public Computers   |
| Toon Boom Studio 8.1   | Conway Hall (TETC) 352  |
| Unity                  | Conway Hall (TETC) 352  |
| Unreal Game Engine     | Academic Commons Public Computers   |
| VLC Player             | FH 145, FH 234, Conway Hall (TETC) 352, Academic Commons Public Computers |
| Xcode                  | FH 145, Conway Hall (TETC) 352, Academic Commons Public Computers         |

## Accessing Academic Software

- Log into an IT Lab or Library Windows computer with your SU account.
- On the desktop, double-click the Academic Software icon.
- In the Academic Software window that opens, double-click the program you wish to open.

As of the Fall 2016 semester, the following software is installed under Academic Software:

| <b>Software Title</b>                     |
|---|
| C&S Solutions Software                    |
| Adobe Digital Editions 4.5                |
| Audacity                                  |
| Blender                                   |
| Drop Fonts Here                           |
| Eclipse                                   |
| Emacs                                     |
| ETS Online Testing Browser                |
| Fathom 2                                  |
| Gaussian 09W                              |
| GaussView 5.0                             |
| Geogebra                                  |
| Google Chrome                             |
| Google Earth                              |
| IBM SPSS Statistics 23                    |
| Kurzweil 3000                             |
| Linear ME                                 |
| LockdownBrowser 2 Lab                     |
| Microsoft Office SharePoint Designer 2007 |
| Microsoft SharePoint Designer 2010        |
| Minitab 17                                |
| NASM                                      |
| NetWeaver Business Client 5.0             |
| Notepad ++                                |
| PDFill PDF Editor                         |
| PDFill PDF Tools (Free)                   |
| PDFill PDF Writer (Free)                  |
| PeaZip                                    |
| PuTTY                                     |
| R i386 3.0.3                              |
| R x64 3.0.3                               |
| Sage 50 Accounting 2016                   |
| Sampling SIM                              |
| SAP Logon                                 |

|                       |
|-----------------------|
| TextPad               |
| TinkerPlots           |
| Visual Studio 2013    |
| VitalSource Bookshelf |
| VLC Media Player      |
| WinSCP                |

## Related articles

[Page:Specialty classroom software installation instructions](#)

[Page:How to Check Software Availability in Labs and Classroom Spaces Using SCCM](#)

[Page:Install Bloomberg Terminal](#)

[Page:Uninstalling SCCM to fix no software displaying in Software Center](#)

[Page:Install AutoCad LT 2016](#)