

Lab Software Locations

This guide covers the current software offerings in Information Technology lab and Academic Commons public computers. 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 Creative Cloud Suite	FH 142
Adobe CS6 Design Premium	Conway Hall (TETC) 351
Adobe CS6 Illustrator	HS 153
Adobe Digital Editions	All SU Lab computers and Academic Commons public computers
Adobe Dreamweaver	PH 352
Adobe Reader	All SU Lab computers and Academic Commons public computers
ALEKS 3.18	All SU Lab computers and Academic Commons public 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 and Academic Commons public computers
Autocad 2014	HS 359
Axiom 49	Conway Hall (TETC) 351
Blender	All SU Lab computers and Academic Commons public computers
C and S Solutions	All SU Lab computers and Academic Commons public computers
Citrix Reciever	PH 352
Code Blocks	All SU Lab computers and Academic Commons public computers
Cygwin (64-bit)	HS 155, HS 153
Doxygen	All SU Lab computers and Academic Commons public computers
Drop Fonts Here	All SU Lab computers and Academic Commons public computers
Eclipse	All SU Lab computers and Academic Commons public computers
Emacs/print	All SU Lab computers and Academic Commons public computers
Epson Touchlink (Podiums Only)	All SU Lab computers and Academic Commons public computers
ETS Testing	All SU Lab computers and Academic Commons public computers
Excel Analysis Pack	All SU Lab computers and Academic Commons public computers
Fathom	All SU Lab computers and Academic Commons public computers
FileZilla	HS 155

Finale 2014	Conway Hall (TETC) 351 (select computers)
Gaussian 09W	All SU Lab computers and Academic Commons public computers
Geogebra	All SU Lab computers and Academic Commons public computers
Geometers Sketchpad	All SU Lab computers and Academic Commons public computers
GeoServer	HS 155, HS 153
Ghostscript	All SU Lab computers and Academic Commons public computers
Google Chrome	All SU Lab computers and Academic Commons public computers
Google Earth	All SU Lab computers and Academic Commons public 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
K-Lite Codecs	All podiums
Kidspiration 3	Conway Hall (TETC) 280, 280A
Kurzweil 3000	All SU Lab computers and Academic Commons public computers
Lame for Audacity	All SU Lab computers and Academic Commons public computers
LAStools	HS 155
Lego Digital Designer	FH 142
Lego Mindstorm	HS 150, 101, 117, 119, 105, 359
Lenovo Lanschool	PH 248, 255, 274, 352, 353 and TE 351, 352
LibreOffice	All SU Lab computers and Academic Commons public computers
LinearME	All SU Lab computers and Academic Commons public computers
Manifold	HS 155, HS 153
Mathematica 11.3	All SU Lab computers and Academic Commons public computers
Matlab	HS 101, 111, 113, 115 (Podium Only) 117, 119, 123, 150; DH 109 (Podium Only)
Meshmixer	PH 353
Microsoft Movie Maker	All SU Lab computers and Academic Commons public computers
Microsoft Office 2016	All SU Lab computers and Academic Commons public computers
Microsoft Office Developer Tab	Conway Hall (TETC) 351
Microsoft Project 2013	PH 248, 274, 352, 353
Microsoft SQL Studio	All SU Lab computers and Academic Commons public computers
Microsoft Visio 2013	PH 248, 274, 352, 353
MidiOX	Conway Hall (TETC) 351
Mik Tex	All SU Lab computers and Academic Commons public computers
Minitab	All SU Lab computers and Academic Commons public computers
Mozilla Firefox	All SU Lab computers and Academic Commons public computers
MyITLab Settings	All SU Lab computers and Academic Commons public computers
NetDraw	PH 248
NodeXL	PH 248
Notepad ++	All SU Lab computers and Academic Commons public computers
OSGeo4W	HS 155, HS 153

Panopto	Podium computers; AC 221
Pdfill	All SU Lab computers and Academic Commons public computers
Peazip	All SU Lab computers and Academic Commons public computers
Perl	All SU Lab computers and Academic Commons public 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 and Academic Commons public computers
Pymol	BL 203; Conway Hall (TETC) 116
Python	HS 155, HS 153
Quickbooks 2017	PH 141, 248, 253, 255
Quickbooks 2018	PH 253, 258 (Podium only)
R	All SU Lab computers and Academic Commons public computers
R Studio	All SU Lab computers and Academic Commons public computers
Reason 8	FH 234; Conway Hall (TETC) 351
Research Insight	All SU Lab computers and Academic Commons public computers
Respondus Lockdown Browser	All SU Lab computers and Academic Commons public computers
SimBio	IT 200; HS258
SAP GUI	All SU Lab computers and Academic Commons public computers
ScrapeToad	HS 155, HS 153
Scratch	TE 280, 280A
Skype (Podiums Only)	All SU Lab computers and Academic Commons public computers
Smart Notebook 16 (Smart Boards)	TE 280, 280A (All Computers). TE 154, 155, 182, 183, 213G, 214, 215, 226T, 355, 381, 382 (Podiums only)
Snap	Conway Hall (TETC) 280, 280A
SPlayer	All SU Lab computers and Academic Commons public computers
SPSS	All SU Lab computers and Academic Commons public computers
Stoneware Lanschool for Geography	HS 153
TerraGo Toolbar	HS 155, HS 153
Texmaker	All SU Lab computers and Academic Commons public computers
Textpad	All SU Lab computers and Academic Commons public computers
Tinkerplots	All SU Lab computers and Academic Commons public computers
Turning Point	All SU Lab Podium Computers; AC 221
VLC	All SU Lab computers and Academic Commons public computers
XLMiner	PH 248
WinSCP	All SU Lab computers and Academic Commons public computers
Zotero	All SU Lab computers and Academic Commons public 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
OSX 10.12.6 Sierra	FH 145, Conway Hall (TETC) 352, Academic Commons Public Computers
OSX 10.13.6 High Sierra	FH234
Photomatix Pro 5	Conway Hall (TETC) 352
ProTools 11	Conway Hall (TETC) 333, 352
Reason 8	FH 234
Safari	FH 145, FH 234, Conway Hall (TETC) 352, Academic Commons Public Computers
SPSS 23	Academic Commons Public Computers
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 Academic Commons public 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:

Software Title
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

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Content by label

There is no content with the specified labels

