

# Current Learning Tools

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Below is the list of our managed tools. Managed tools are setup every term by Curriculum Operations. We also help resolve issues with these tools. If students experience any difficulties with these tools, opening a Helpdesk ticket is the best starting point:

- **CapSim**
  - Simulation-based assessment platform
- **Connect**
  - Homework and learning management platform
- **GameLearn**
  - Data analytic software
- **Jones & Bartlett/Toolwire Simulation**
  - Simulation for Discussions
- **Knewton Alta**
  - Personalized teaching/learning tool
- **Labsim**
  - TestOut learning platform
- **Labster Virtual Labs**
  - Platform for virtual labs and science simulations
- **Marketplace Simulations**
  - Marketing and business simulations
- **MindTap**
  - Personalized, engaging experience by Cengage
- **MuzzyLane**
  - Instructional Design created simulations, gamification software
- **REVEL**
  - Personalized Learning, educational content by Pearson
- **uCertify**
  - IT training/tests
- **zyBooks**
  - Online text

Below is a list of unmanaged tools. If students experience any issues with these tools, we recommend they contact their Instructor first. If their Instructor cannot assist, opening a ticket via the Helpdesk would be the next step:

- **HBSP Leadership Simulation: Patient Zero**
  - Leadership simulation
- **Jones & Bartlett - Hatsize Labs**
  - On demand online IT learning labs
- **MyOMLab (Pearson)**

- Operations Management simulation and logic
- **Pearson MyLab and Mastering**
  - Personalized Learning, Educational Content
- **Postgres 9.6**
  - PostgreSQL 9.6, the latest version of the world's leading open source database
- **PharmaSim Interpretive Simulation**
  - Simulation based for marketing management
- **PhET Interactive Simulations**
  - Pysics Simulations
- **PostgreSQL**
  - Free and open-source relational database management system
- **Primavera P6**
  - Project management software option
- **Python Pycharms**
  - Integrated development environment used for programming in Python
- **SAS**
  - Data analytics
- **ShadowHealth**
  - Digital Clinical Experience software/ web-based clinical learning environments
- **SHRM Sign-up Sheet**
  - Professional organization
- **Sibme**
  - Video feedback platform

Below is a list of popular, widely available tools. These include Microsoft products, Google software, etc. If students experience any issues with these tools, we recommend they contact the company's support desk:

- **Advance Excel**
  - Spreadsheets, alternative to Access
- **Android Studio**
  - Software development tool
- **AutoCad Architecture**
  - Construction blueprint designer
- **Bluebeam**
  - Used in CMG Portfolios
- **DoubleMasters - Project Integration Management**
  - Simulation based for project managers
- **Eclipse IDE for Java Developers**
  - Software development tool
- **Galvanize**

- Coding software
- **Google Earth Pro**
  - Topography, Geology
- **Google Hangouts**
  - Cross-platform instant messaging service
- **Google Site, Weebly, Wix, Edublog**
  - Free website building
- **Java Development Kit**
  - Software development tool
- **Lucid Chart**
  - Web-based diagramming application
- **Microsoft Access**
  - Spreadsheets, alternative to Excel, database management system
- **Microsoft Excel**
  - Create spreadsheets. Database management system
- **Microsoft PowerPoint audio/Prezi/Google Presentation/Slide Rocket**
  - Content presentations
- **Microsoft Project**
  - Project management software option
- **Project Libre**
  - Project management software option
- **Project Scheduling**
  - Timetable that organizes tasks, resources and due dates
- **QuickBooks - LinkedIn Learning**
  - Accounting software/tutorial
- **R**
  - Statistics software
- **R & R Studio**
  - Data analytic software
- **Revit Architecture**
  - Digital drawing tool of choice for architects and interior designers
- **SAS Studio**
  - Data analytic software
- **SilverDecisions**
  - Creating and evaluating Decision Trees
- **StatDisk**
  - Statistical analysis software
- **Tableau**
  - Analytics software

- **Taskstream**
  - Cloud-based, customizable, electronic assessment management system
- **Thompson Reuters Checkpoint**
  - Tax research tools
- **VMWare**
  - Virtual machine for testing security
- **Visio**
  - UX and UI designers, by mobilizing design thinking

Current as of 01/31/2023

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