# **Technologies We Support**

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# **LSC-Online Technology Portfolio**

The technologies below are supported by the LSC-Online team through VTAC Support (https://vtac.lonestar.edu/help/vtac-support) or your campus Instructional Technologist/Designer.

#### D<sub>2</sub>L

The D2L Learning Environment provides a platform for online course content in face-to-face, hybrid and online courses.

View supporting documentation by browsing the menu to the left or using the search box in the upper right corner of the screen.

## Respondus

- Respondus 4.0 is an exam authoring software that can be used to create exams and publish to D2L.
  - View supporting documentation: Respondus 4.0 (https://vtac.lonestar.edu/help/update-respondus-license)
- StudyMate provides learning activities including flashcards, crosswords and self-assessment quizzes to help students master content. To obtain access to Respondus StudyMate, contact VTAC Live Chat.
  - Use the Respondus 4.0 License: Respondus 4.0 (https://vtac.lonestar.edu/help/update-respondus-license)
    - (https://vtac.lonestar.edu/help/update-respondus-license)
- Respondus LockDown Browser helps increase exam security with Respondus LockDown
  Browser which prevents students from printing, using other applications or visiting other
  websites while an exam is open. Computers in assessment centers all have Respondus
  LockDown Browser installed.
  - View supporting documentation: LockDown Browser & Monitor Dashboard Settings (https://vtac.lonestar.edu/help/b0610)

#### **SoftChalk**

SoftChalk is a content authoring software that can be used to create engaging, media-rich modules for your online courses. SoftChalk allows instructors to incorporate images, audio, video and even quizzes into content modules. Lessons can be stored in SoftChalk Cloud for anytime access and portability. Lessons can be shared with the global Softchalk Community or just to specified individuals or groups.

View supporting documentation: Softchalk (https://vtac.lonestar.edu/help/softchalk)

#### **Turnitin**

Turnitin.com is an online database that checks for plagiarism in papers. Faculty can use Turnitin.com by simply clicking a checkbox within any Assignment in D2L. Students can also use Turnitin.com to check their work before submitting. For account access information for students, contact your campus Professional Development centers.

• View supporting documentation: Use Turnitin with Assignments (https://vtac.lonestar.edu/help/a196)

#### WebEx - via IT

Webex is a videoconferencing software that allows instructors to set up synchronous meeting times with students via the web. Webex combines desktop sharing, video, and phone conferencing. All employees have a general Webex account. For Webex account related issues please contact the IT Service Desk at 281.318.HELP (4357) or 1.866.614.5014.

• View supporting documentation: Using Webex for Collaboration (https://vtac.lonestar.edu/help/a088)

### Yuja

Yuja, the video platform supported by LSC-Online, offers several exciting features, including captioning, video quizzing, and an advanced editor through the YuJa Software Capture for Desktop (https://vtac.lonestar.edu/help/yuja-software-capture-downloads) video editor.

• View supporting documentation: Yuja (http://vtac.lonestar.edu/help/yuja)

#### Zoom - via IT

Zoom is a videoconferencing software that allows instructors to set up synchronous meeting times with students via the web. Zoom is an alternative to Webex with similar features; both applications are supported by Lone Star College. For instructions on setting up your LSC Employee Webex Account, please see this article (https://lonestar.service-now.com/sp? id=kb\_article\_view&sysparm\_article=KB000200999&sys\_kb\_id=f5c7f4cc1bbfe090056d0e16dc4bcbfc&spa=1). For Zoom account related issues please contact the IT Service Desk at 281.318.HELP (4357) or 1.866.614.5014.

• View supporting documentation: Using Zoom with D2L (https://vtac.lonestar.edu/help/using-zoom-with-d2l)