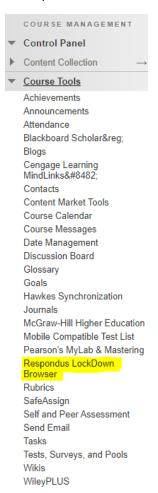
Using Respondus & Monitor in your Blackboard classes

Create your testing content within Blackboard like normal.

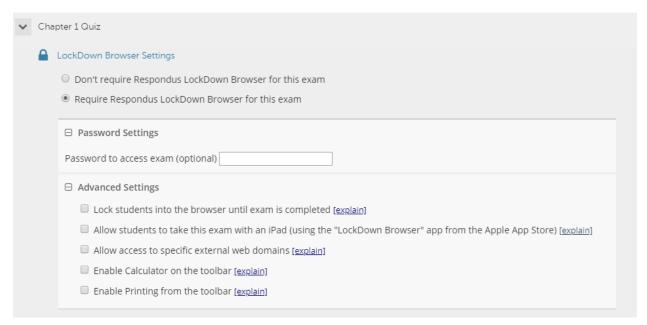
You will find the Respondus LockDown Browser under Course Management Menu – Course Tools (see below)



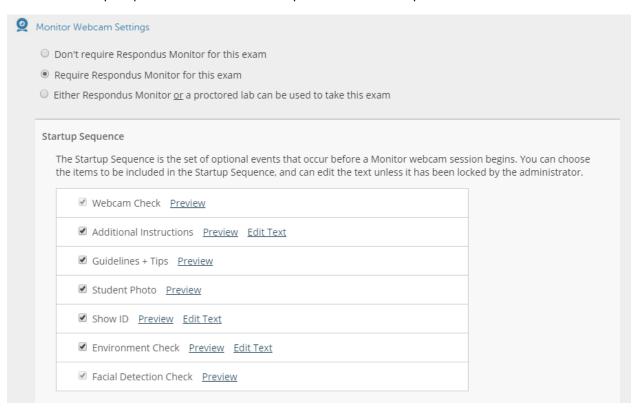
You may be prompted with "About LockDown Browser". You can click the Continue to LockDown Browser orange button below the video once you are ready to use the tool.

The Dashboard will open and you will see a list of the tests within your course. You will need to click the down arrow next to each test and change the settings to require LockDown Browser and/or Monitor to be used for each test. Click the "Require Respondus LockDown Browser for this exam" button and the LockDown Browser & Monitor settings will open below. There are certain settings set as default so make sure you expand and select all options needed before clicking Save + Close.

There are Advanced settings for the LockDown Browser with explanations if needed.



There is a Startup Sequence for Monitor with "optional" events and previews if needed.



There are also Facial Detection Options and Advanced settings for Monitor with explanations if needed.

☐ Facial Detection Options
☑ Prevent students from starting the exam if face cannot be detected during Startup Sequence. [explain]
✓ Notify students during the exam if face cannot be detected (prompt for a fix) [explain]
☐ Advanced Settings
☐ Allow another application to use the microphone during this exam. [explain]
Make webcam videos additionally available for viewing on mobile devices (allow 24 hours).
Enter a demo student username for use by the instructor: [explain]

Once you click Save + Close you will be sent back to the list of tests and each test will show what is required for the test.

**Warning: To preserve the settings used by LockDown Browser, do NOT modify these settings in Test Options: 1) Name 2) Open Test in a New Window, 3) Require a password, 4) Password. If these settings have been modified the test status will appear as an "Error."