





- Canvas tools & tips
- Physics labs & tutorials

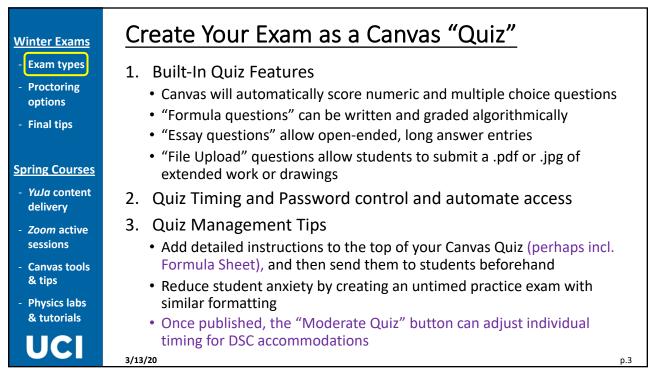
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Final Exam Options

- 1. Scheduled Exam (online, timed and proctored)
 - Students complete a conventional test using Canvas and its built-in tools
- 2. Optional Exam
 - Consider grading your course based on work already completed
 - Offer students a letter grade and then allow them to *opt in* to a Final Exam, reducing administration and grading load
- 3. Take-Home Exam (untimed and open book)
 - Students download test questions from a Canvas Assignment and then upload their work as a .pdf, .doc, .nb, or other type of document

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Winter Exams

- Exam types
- options
- Final tips

Spring Courses

- YuJa content delivery
- Zoom active sessions
- Canvas tools & tips
- Physics labs & tutorials

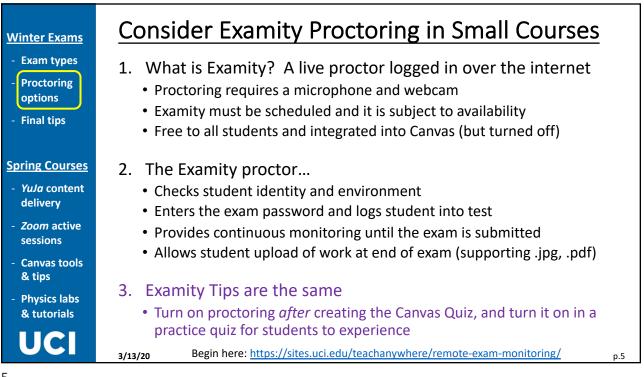
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- Turn On Respondus Proctoring in Canvas
- 1. What is Respondus? An automated (AI) proctoring service
 - Respondus LockDown is a customized browser that prevents web access
 - Respondus Monitor requires a microphone and webcam to monitor and record student activity
 - Free to all students and already integrated into Canvas
- 2. Respondus includes lots of documentation
 - See introduction and tutorials in your Canvas course menu
- 3. Respondus Tips

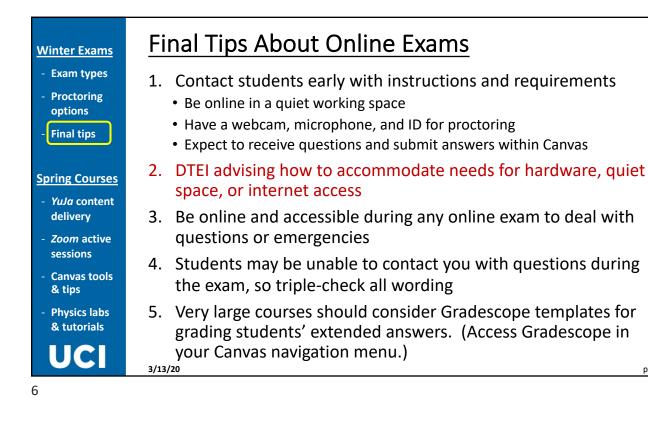
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- Turn on proctoring after creating the Canvas Quiz
- If you create a practice exam in Canvas, it's easy to turn on Respondus as well so that students can test and experience the proctoring software
- Enable access to specific websites or files in Advanced Settings

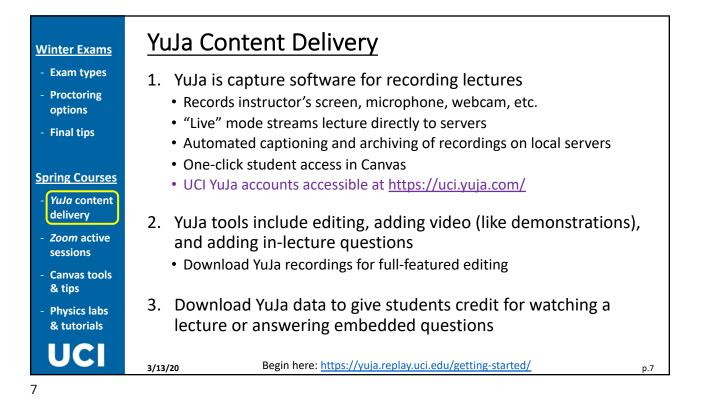
Begin here: https://sites.uci.edu/teachanywhere/remote-exam-monitoring/



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Winter Exams

- Proctoring

options

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Spring Courses

delivery

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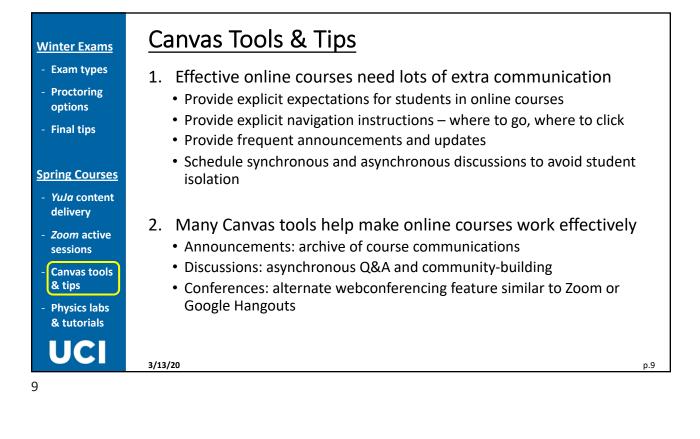
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& tips

Zoom Active Sessions

- 1. Webconferencing software for bidirectional conversation
 - Audio, video, and text chat among 300+ users
 - Sessions can be recorded, and recordings may be transferred into YuJa to automate captioning, archiving, and student access
 - UCI Zoom accounts accessible at <u>https://uci.zoom.us</u>
- 2. Zoom breakout rooms allow discussion sections to be broken into small groups for problem solving
- 3. Successful Zoom management may require
 - Multiple instructors to monitor chat and breakout rooms
 - Regulation of student lurking; microphone, webcam, and tablet usage
 - Attention to bandwidth issues
- 4. Download Zoom data to give students credit for attending a session or watching a Zoom recording

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<u>Winter Exams</u>	Current Planning for Spring Physics Labs
 Exam types Proctoring options 	 Undergraduate committee is developing case-by-case with lab and tutorial instructors
- Final tips	 7LC and 7LD tutorials may run in Zoom breakout rooms with support (and training)
Spring Courses	
- <i>YuJa</i> content delivery	 P52C and P106W will temporarily transition to online version
- Zoom active sessions	 Status currently uncertain for P3LB, P3LC, and P121W, with even to accommodate graduating seniors
 Canvas tools & tips 	
- Physics labs & tutorials	
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- by-case plans
 - ms with TA and LA
 - e versions
 - *N,* with every effort

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