



Pearson

MyLab

2018 December Release

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MyLab Release Overview

This December, it's all about **convenience.**

You're busy. With that in mind, we've added a couple time-saving and security features to MyLab. From student and assignment tagging to an integrated proctoring capability, these new course management features will help you make the most of MyLab as you're planning for next semester.

What's Inside?

- 4. Student and Assignment Tagging
- 7. Enhanced Book Search
- 10. ProctorU Auto Integration

Easier student and assignment management with tagging

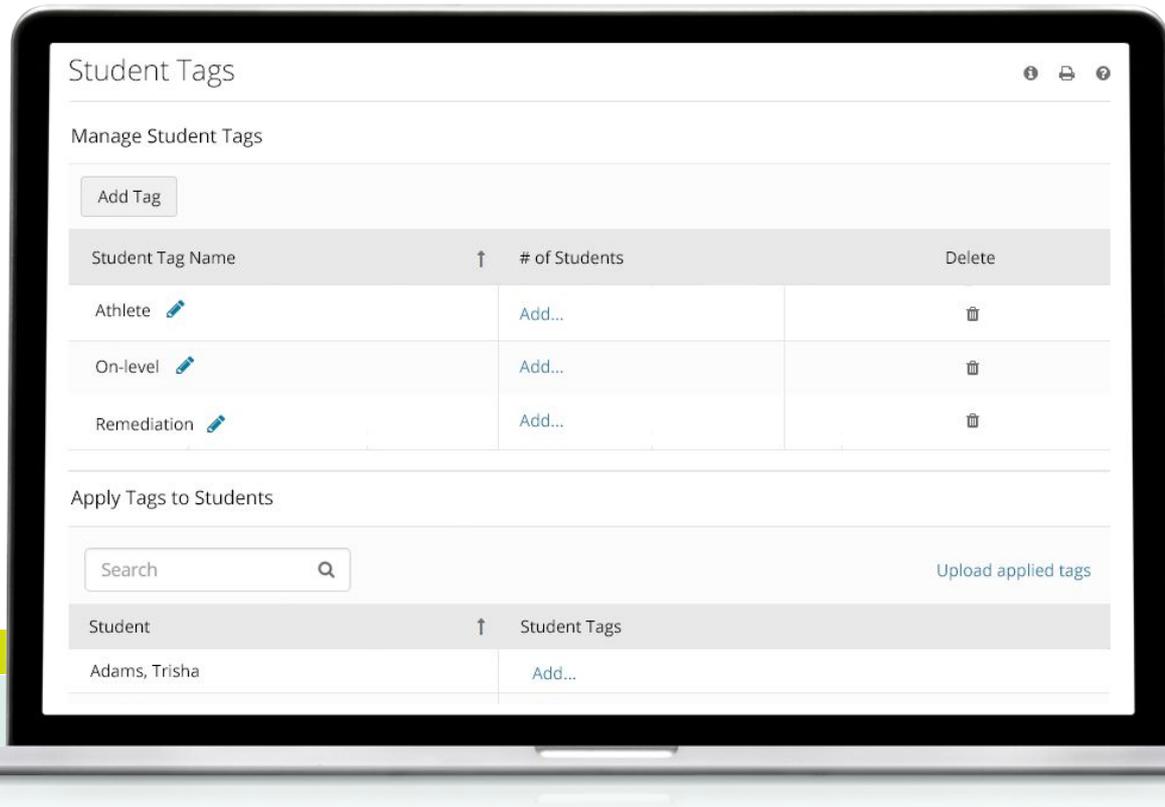
Have you ever needed a way to communicate regularly to a group of students? How about filtering to specific assignments in your gradebook? Or assigning assignments to certain groups of students but not others? Now you're able to with **student and assignment tags**, making it easier to manage your diverse classroom of students.



Student Tagging

Student Tags: Student tagging allows you to create distinct student categories. Once grouped, you may assign specific assignments, communicate with, and manage gradebook data for each student group.

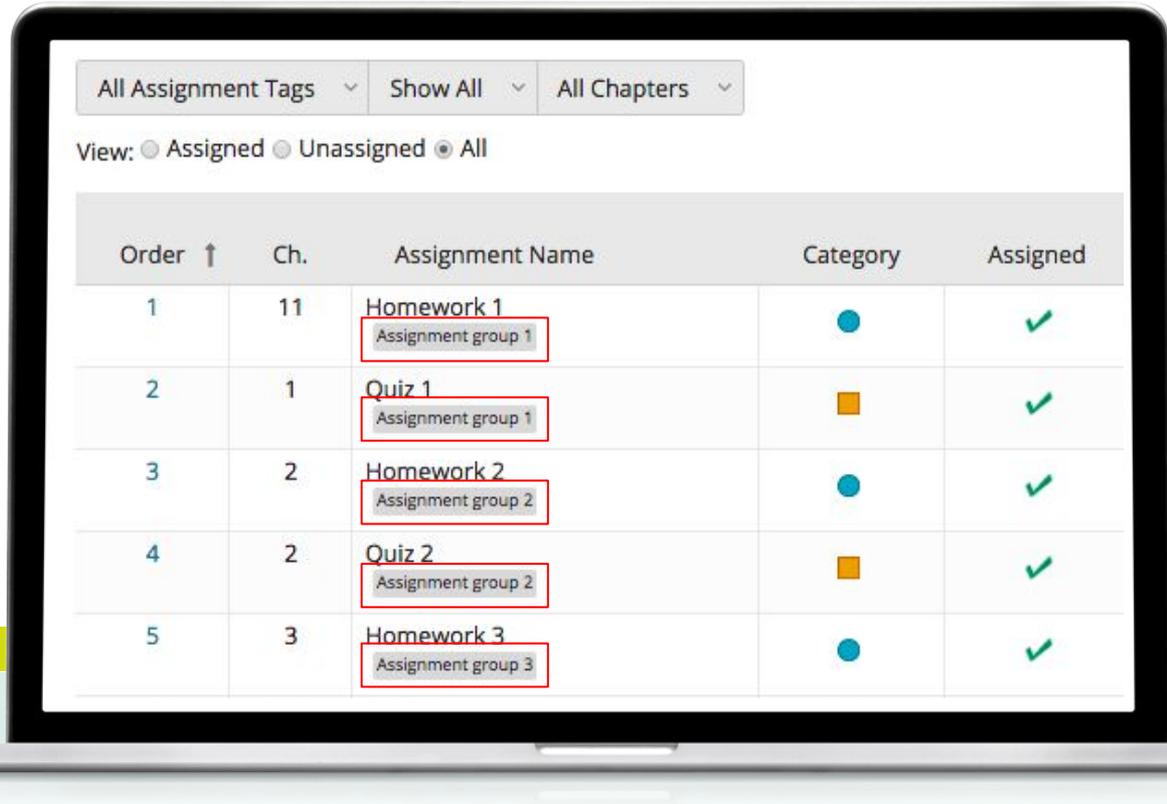
If you are planning or teaching a corequisite Math or Statistics course, Student Tagging will provide an additional level of flexibility in managing courses with mixed groups of students.



Assignment Tagging

Assignment Tags: Assignment tagging allows you to create distinct assignment groups. You may filter by the assignment tag to simplify gradebook and assignment management.

If you are planning or teaching a corequisite Math or Statistics course, Assignment Tagging will provide an additional level of flexibility in managing and assigning assignments to specific groups of students in a mixed level course.



The screenshot shows a software interface for assignment management. At the top, there are three dropdown menus: "All Assignment Tags", "Show All", and "All Chapters". Below these is a "View:" section with three radio buttons: "Assigned", "Unassigned", and "All", with "All" selected. The main part of the interface is a table with the following columns: "Order", "Ch.", "Assignment Name", "Category", and "Assigned". The table contains five rows of data, each representing an assignment. The "Assignment Name" column for each row is highlighted with a red box, and the text "Assignment group 1", "Assignment group 2", and "Assignment group 3" is visible below the main title of each assignment.

Order ↑	Ch.	Assignment Name	Category	Assigned
1	11	Homework 1 Assignment group 1	●	✓
2	1	Quiz 1 Assignment group 1	■	✓
3	2	Homework 2 Assignment group 2	●	✓
4	2	Quiz 2 Assignment group 2	■	✓
5	3	Homework 3 Assignment group 3	●	✓

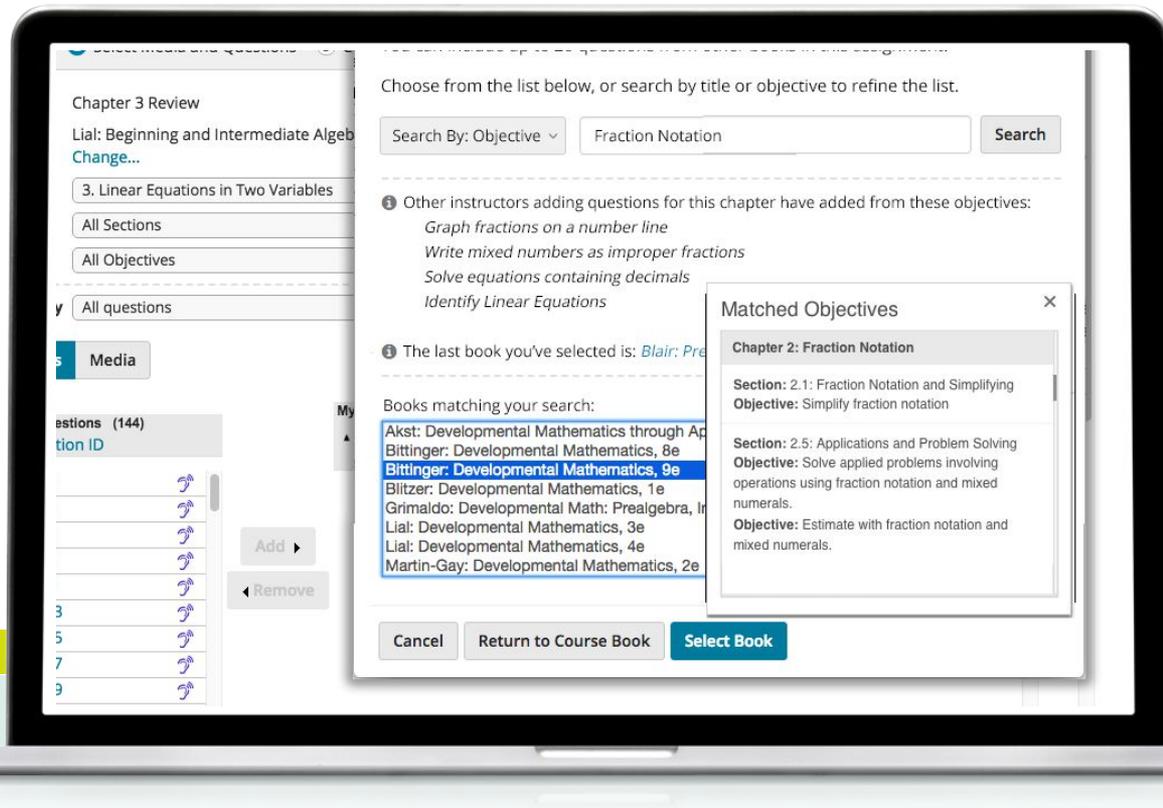
Enhanced Book Search

Before, if you wanted to **add a question** to an assignment from another Pearson title, you needed to search by book title. Now you're able to search by *learning objective* across all titles making adding questions to assignments from other books quick and easy.



Enhanced Question Search

Enhanced question search allows you to search for additional questions by learning objectives across all available titles.



Ensuring Academic Integrity with ProctorU Auto

Online programs are becoming increasingly popular for the flexibility and affordability they provide to learners. Protecting academic integrity in online courses can be challenging, but it is also paramount in protecting the reputation and value of the online degree or course. ProctorU and MyLab have partnered up to help you meet this challenge.

Also, ProctorU Auto is much more affordable for students than in-person or live online proctoring, making it a win-win situation for everyone.



ProctorU Auto + MyLab

Automated Proctoring: If you're currently a ProctorU customer, you're now able to launch their fully automated, AI-driven approach to proctoring directly from MyLab.

With a click of a button in the MyLab assignment settings, you can enable ProctorU Auto for any MyLab quiz or test.

Session 5de48f37 View Media View LMI Sessions

User

User Parker Pupil	Institution Pearson EDU	
User ID 2062409	University University	
Phone 4444444444	Time Zone US/Central	
Email pearson_stud ent_10@pears on.edu	Status Active	

Timeline

999 minutes	0 Comments	13 Incidents
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Live Stream



Session

Type	Auto
Exam Term	General
Session Stat...	Fulfilled
Appointmen...	Fulfilled
Exam Start	Tue 12/04/18 11:03 AM EST
Actual Start	Tue 12/04/18 11:04 AM EST

ProctorU Auto + MyLab

How it works: To begin using the ProctorU Auto integration, you'll need to take the following three steps:

1. Have an agreement in place with ProctorU
2. Enable ProctorU from the course settings page and input the "Key" and "Secret"*
3. Create a MyLab Quiz or Test and enable automated proctoring in assignment settings

The screenshot displays a ProctorU Auto session interface for session ID 5de48f37. It includes a user profile for Parker Pupil, Pearson EDU University, with a photo and contact information. The session statistics show 999 minutes, 0 comments, and 13 incidents. A live stream window shows the user's video feed. The interface also includes buttons for 'View Media' and 'View LMI Sessions'.

User	
User	Parker Pupil
User ID	2062409
Phone	4444444444
Email	pearson_student_10@pearson.edu
Institution	Pearson EDU University
Time Zone	US/Central
Status	Active

Session	
Type	Auto
Exam Term	General
Session Stat...	Fulfilled
Appointment...	Fulfilled
Exam Start	Tue 12/04/18 11:03 AM EST
Actual Start	Tue 12/04/18 11:04 AM EST

Timeline

999 minutes	0 Comments	13 Incidents
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Live Stream

ALWAYS LEARNING