

Here is the link to Pearson;

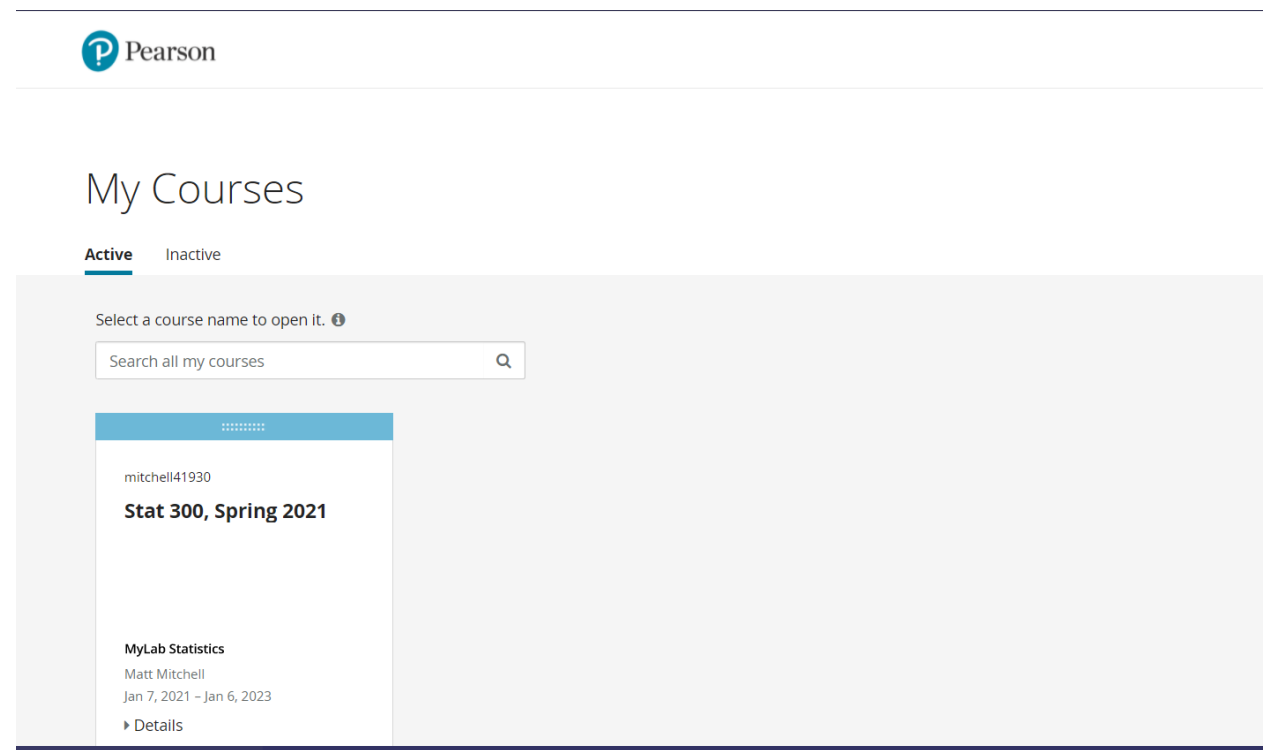
<https://mlm.pearson.com/northamerica/mystatlab/>

Here is the username and the password after you click sign-in;

Username: Annalazzawi@gmail.com

Password: Norton@1234

Click on Stat 300, Spring 2021 course;



The screenshot shows the Pearson My Courses interface. At the top left is the Pearson logo. Below it, the heading "My Courses" is displayed. There are two tabs: "Active" (selected) and "Inactive". A search bar is present with the placeholder text "Search all my courses" and a magnifying glass icon. Below the search bar, a course card is visible for "Stat 300, Spring 2021". The card includes the user ID "mitchell41930", the course title "Stat 300, Spring 2021", the text "MyLab Statistics", the instructor "Matt Mitchell", the dates "Jan 7, 2021 - Jan 6, 2023", and a "Details" link with a right-pointing arrow.

Then click on assignments;

Stat 300, Spring 2021 Hi, Anne ▼ Sign Out 🔔 Help

MyLab Statistics

Course Home

- My Courses
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- Announcements
- Assignments
- Study Plan
- Gradebook
- StatCrunch
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- Chapter Contents >
- Tools for Success
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Waiting for tbi.pearsoncmg.co...

After you click on assignments, scroll down to see which assignments do not have a 100 percent on them as a score. I have highlighted for you the assignments that does not have a 100 percent on them below;

Stat 300, Spring 2021 Hi, Anne ▼ Sign Out 🔔 Help

MyLab Statistics

Assignments

Due	Assignment	Time Limit	Attempts	Gradebook Score
	1.1 - Statistical and Critical Thinking			100%
	1.2 - Types of Data			100%
	1.3 - Collecting Sample Data			100%
	2.0 - Math fundamentals review			100%
	2.1 - Frequency Distributions / Organizing and Summarizing Data			100%
	2.2 - Histograms			100%
	2.3 - Graphs That Enlighten and Graphs That Deceive			100%
	3-1: Measures of Center			100%
	3-2: Measures of Variation			100%
	3-3: Measures of Position			100%
	4-1: The Basics of Probability			0%



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Assignments

4-2: Addition and Multiplication Rules of Probability	100%
4-3: Complements and Conditional Probability	100%
4-4: Counting	75.56%
5-1: Probability Distributions	66.67%
5-2: Binomial Probability Distributions	26.67%
6-1: The Standard Normal Distribution (z-scores)	10.87%
6-2: The Normal Distribution (Data Values)	5.88%
6-4: The Central Limit Theorem	30%
7-1: Estimating a Population Parameter	13.75%
7-2: Estimating a Population Mean	0%
7-3: Estimating Population Standard Deviation (or Variance)	0%
8-1: The Fundamentals of Hypothesis Testing	0%

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Assignments

8-1: The Fundamentals of Hypothesis Testing	0%
8-2: Testing a Claim About a Proportion	0%
8-3: Testing a Claim about a Mean	0%
8-4: Testing a Claim about Variance or Standard Deviation	0%
9-1: Testing a Claim About Two Proportions	0%
9-2: Testing a Claim About Two Means (Independent Samples)	0%
10-1: Correlation	0%
10-2: Regression	0%
11-1: Goodness-of-Fit Tests	0%
11-2: Contingency Tables	0%
12-1 - ANOVA	0%
9-4 - Two Variances or Standard Deviations	0%

