



Struggling with the math?

We'll refresh your memory



New to statistics?

We'll introduce you to key terms



Want to ask question? We'll have more class time and more Q&A time



Need help applying concepts? We'll provide plenty of practice exercises and activities



Want to master strategies for success? We'll learn effective techniques to conquer statistics

STAT 101 L

Just in Time Support for Statistics for Social Sciences

Fall 2024

Don't wait!

Enroll today and feel confident in your statistics

Stat 101 #26828

TuTh 1:00PM - 2:25PM

Option

Stat 101 L #26829

TuTh 2:30PM - 3:35PM

1

Stat 101 # 26731

MoWe 9:40AM - 11:05AM

Option

Stat 101 L # 26732

MoWe 11:05AM - 12:10PM

2

You need to enroll in both in 101 and 101L concurrently

Stat 101 L: Just in Time Support for Statistics for Social Sciences

For more information contact us at farahyn@lavc.edu or ghassear@lavc.edu

FAQ

1 What is the difference between Stat 101 and Stat 101 L?

- Stat 101 is Statistics for Social Sciences, focusing on data collection, hypothesis testing, and predictive techniques for decision-making.
- Stat 101 L (Just in Time Support for Statistics for Social Sciences) covers foundational math skills and statistical concepts essential for success in Stat 101, including interpretation of visual representations and solving equations.

2 What are the benefits of taking Stat 101 L?

Stat 101 L helps students by:

- Reviewing and strengthening skills required for statistical problems.
- Introducing basic statistical terminology and concepts.
- Developing problem-solving skills in a statistics context.
- Providing additional support from the instructor.

3 Does Stat 101 L have a prerequisite?

No, Stat 101 L does not have a prerequisite. However, it is a co-requisite with Stat 101, meaning both courses must be taken concurrently during the same semester.

4 How do I enroll in Stat 101 L?

Stat 101 L is taken concurrently with Stat 101. Both courses must be added to your shopping cart and completed in the same transaction on the portal.

5 Can I enroll in Stat 101 L without enrolling in Stat 101?

No, Stat 101 L must be taken concurrently with Stat 101. Specific enrollment options for both courses will be provided for each semester.

6

Can I enroll in Stat 101 without enrolling in Stat 101 L?

Yes, there are sections of Stat 101 that do not require concurrent enrollment in Stat 101 L.

7

Who provides the support in Stat 101 L?

The instructor of Stat 101 also teaches the Stat 101L section, providing more opportunities for clarification and personalized help.

8

What topics will be covered in Stat 101 L?

Students enrolled in Stat 101 L will engage with:

- Extensive practice exercises and activities with instructor support to solidify your understanding and application of statistical concepts.
- Introduction to key statistical concepts such as variables, data types, frequency tables, histograms, and basic graphical representations.
- Fundamental arithmetic and algebra supporting the success in statistical procedures.
- Strategies to enhance problem-solving skills within a statistical context, ensuring readiness for more advanced statistical coursework.

9

What textbooks or resources are required for Stat 101 L?

All materials and resources are provided by the instructor at no cost to the student.

10

How will my performance be assessed in Stat 101 L?

Stat 101 L is a Pass/No-Pass course. Attendance and participation in at least 70% of the sessions are required to pass.

11

Is attendance mandatory for Stat 101 L?

Yes, attendance is mandatory. You must attend and participate in at least 70% of the sessions to pass.

12

How many units is Stat 101 L?

Stat 101 L is a 1 unit course.

13

How many hours is Stat 101 L?

Stat 101 L is considered a laboratory course meeting on campus for 120 minutes per week (2 hours per week).

14

Are Stat 101 L units transferable?

No, Stat 101 L is a 1 unit course that is not transferable to UC and CSU.

15

Do Stat 101 L units count towards financial aid or scholarships?

Yes, Stat 101 L is a 1 unit course that can be counted towards financial aid and scholarships.