

## ☐ Linear Algebra

- [3 blue 1 brown linear algebra](#)
- [Linear algebra for ML - coursera](#) ( check at the last , how to get this course free )
- [Intro to linear algebra text book - Gilbert Strang \( Additional resource\)](#)

## ☐ Statistics and probability

- [Understanding and visualizing data with python - coursera](#) ( check at the last, how to get this course free)
- [Inferential statistics - coursera](#) ( check at the last, how to get this course free)
- [Fitting stats model for ai - coursera](#) ( check at the last , how to get this course free)
- [Intro to probability , Harvard - EDX](#) ( you can access it free, without certificate . If you need certificate then do msg me )

## ☐ Calculus

- [Calculus for machine learning and data science - coursera](#) ( check at the last , how to get this course free )
- [calculus theory - 3 blue 1 brown](#)

☐ Complex numbers

- [complex analysis - coursera](#)

### How to get coursera course free:

For this, let me take a course and show you an example,

1. In the course section click in the ([Financial aid available](#) )

## Probability & Statistics for Machine Learning & Data Science

This course is part of [Mathematics for Machine Learning and Data Science Specialization](#)

🗣️ Taught in English | [19 languages available](#) | Some content may not be translated

 Instructor: [Luis Serrano](#)

**Enroll for Free**  
Starts Dec 9

Try for Free: Enroll to start your 7-day full access free trial  
Financial aid available

**31,545** already enrolled

2. Then select your desired course and click continue,

Close X

# Applications can take up to 16 days to be reviewed

## Selected course


Probability & Statistics for Machine Learning & Data Science  
DeepLearning.AI

Enroll

Continue to the application →

## 3. Now you will fill up the form,

**coursera**

 Md. Zubair

**Education**  

Some college

**Annual income**  

50

\$ USD


**Employment status**  

Student

**Reason you applied for aid**  

Hello there, I am from an underdeveloped country. In my country I am currently studying CSE in a low ranked University . I see myself as a research scientist in the future. But I don't have enough facilities here at my University to get to know much about how to use statistics stuffs for machine learning . I am very passionate about AI and computational neuroscience. Aside of that, I am studying in my University with 100% scholarship as my parents can't afford and I do have good grades in my previous academics result. And my annual income is too low for me to cover the fee for this course. I do very much want this course to gain the insights as i have already finished the 1st course of this specialization with financial aid . I do not want to lag behind in this ever changing world and I want to have my spot on the right track as per my goal accordingly.

✓ 150 words

 **Statistics for Machine Learning & Data Science**

UdeepLearning.AI  
**ORIGINAL PRICE: \$49 USD**

Establishing secure connection...

27°C



4. Now go to next page and fill up the form ( make sure you put 0 \$ you can pay for this course )

## Just a few more questions

Req

How much can you pay for your selected course?

\$ 0



\$0 USD

\$49 USD

Full price

How will your selected course help with your goals?

This course will help me obviously. I have a vision to do research with my professors after 5th semester at my university in Bsc . Currently I am doing Machine learning Specialization-Andrew (with financial aid ). I need the statistics skills also to materialize my dream . I know I can do well in the computational neuroscience field. After learning how to understand data and gain insights from it from the scratch level from this beginner friendly course I will be able to dive deep into Ai field and apply statistical models . Then I can learn other things related to computational neuroscience . There is a statistics course in my uni, which i have done . but i didn''t get enough understanding from there cz my uni is a very low ranked , So i don't have that much facilities to study statistics deeply with the intuition of python programming language, I hope you will understand my situation and grant me scholarship. I will be grateful to you. Tnx

✓ 150 words

### Terms and conditions

- ☒ I'm sharing accurate information on my application
- ☒ I commit to finishing my Coursera course

Please type the following sentence:

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Review

## 5. Now submit your application,

### About the course

[Edit](#)

#### Amount you can pay

\$0

#### Course goals

This course will help me obviously. I have a vision to do research with my professors after 5th semester at my university in Bsc . Currently I am doing Machine learning Specializatio...

[See more](#)

Submit Application

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6. Now you will see a option ([Audit the course](#) ). Generally , scholarship review process take 15-16 days. Then you will get a mail that you have been provided full free scholarship. But before that if you want to go through the course lectures you can click the [Audit the course](#) option.

### Success! We've received your application

We've received your financial aid application for Probability & Statistics for Machine Learning & Data Science. We'll let you know the outcome of your application through email and an in-app message by **Dec 25, 2023**.

If you're ready to start learning right away, you can audit the course to preview the course materials for free.

[Audit course](#)

[Review my financial aid](#)

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