



रामलाल आनंद कॉलेज

दिल्ली विश्वविद्यालय

बेनिटो हुआरेज़ रोड, नई दिल्ली-110021 (इंडिया)

Ram Lal Anand College

University of Delhi

Benito Juarez Road, New Delhi-110021 (India)

Tel. No. : 011-24112557

Fax : 24112151

E-mail : rlac.du@gmail.com

rlac.bjr.du@gov.in

Website : www.rlacollege.edu.in

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COURSERA FOR CAMPUS NOTICE

Coursera envisions a world where anyone, anywhere has the power to transform their lives through learning. It partners with more than 200 leading universities and companies to bring flexible, affordable, job-relevant online learning to individuals and organizations worldwide.

Coursera has provided 500 licenses to Ram Lal Anand College, University of Delhi. All faculty members and students are invited to make the best use of these licenses and register themselves using this link: <https://www.coursera.org/programs/ram-lal-anand-colleg-on-coursera-usok1>

Advantages of enrolling to Coursera courses:

1. **Access top-quality learning:** Learn from 250+ leading universities and companies using evidence-based online teaching and learning strategies.
2. **Learn on your schedule:** The great news is you can learn from these top institutions at your own pace, from anywhere. Their mobile app makes it easy to download videos so you can learn on the go.
3. **Gain new career skills:** Build new skills by applying what you learn with courses, certificates, and degrees that help you pursue any career goal.

The Step-by-step guide to register for the courses from various disciplines on Coursera is attached below.

You can utilize your leisure/free time productively and start learning. In case there is any issue in registration for any course or any other query regarding course selection, you may contact the undersigned on the e-mail ID (garishma.commerce@rla.du.ac.in).

Ms. Garishma Gulyani
(Coursera Coordinator)

Prof. Rakesh Kumar Gupta

(Principal)

Principal

Ram Lal Anand College

(University of Delhi)

Benito Juarez Road,

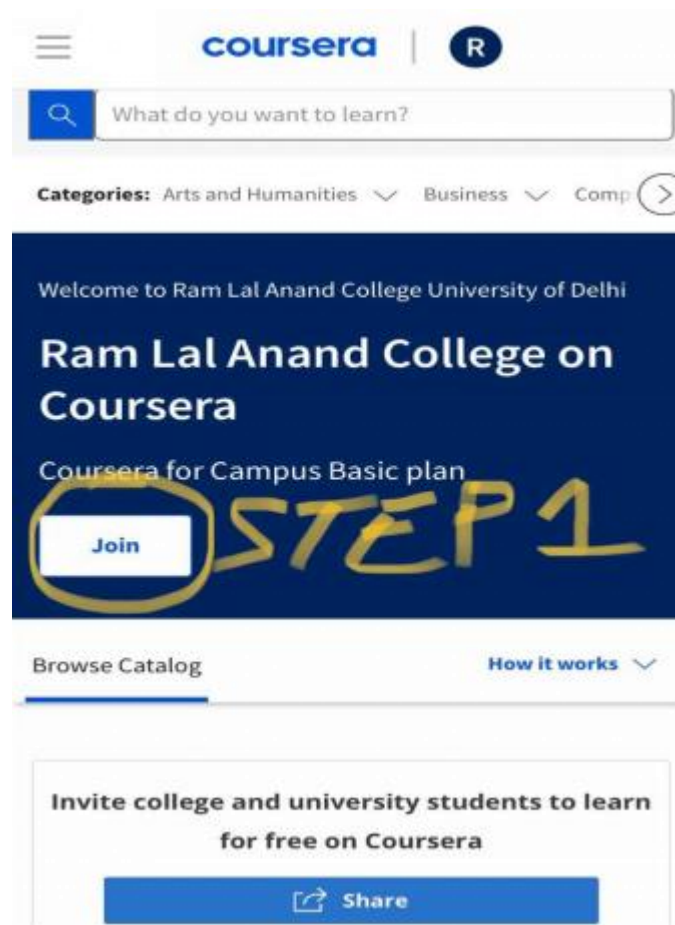
New Delhi - 110021

Ram Lal Anand College on Coursera

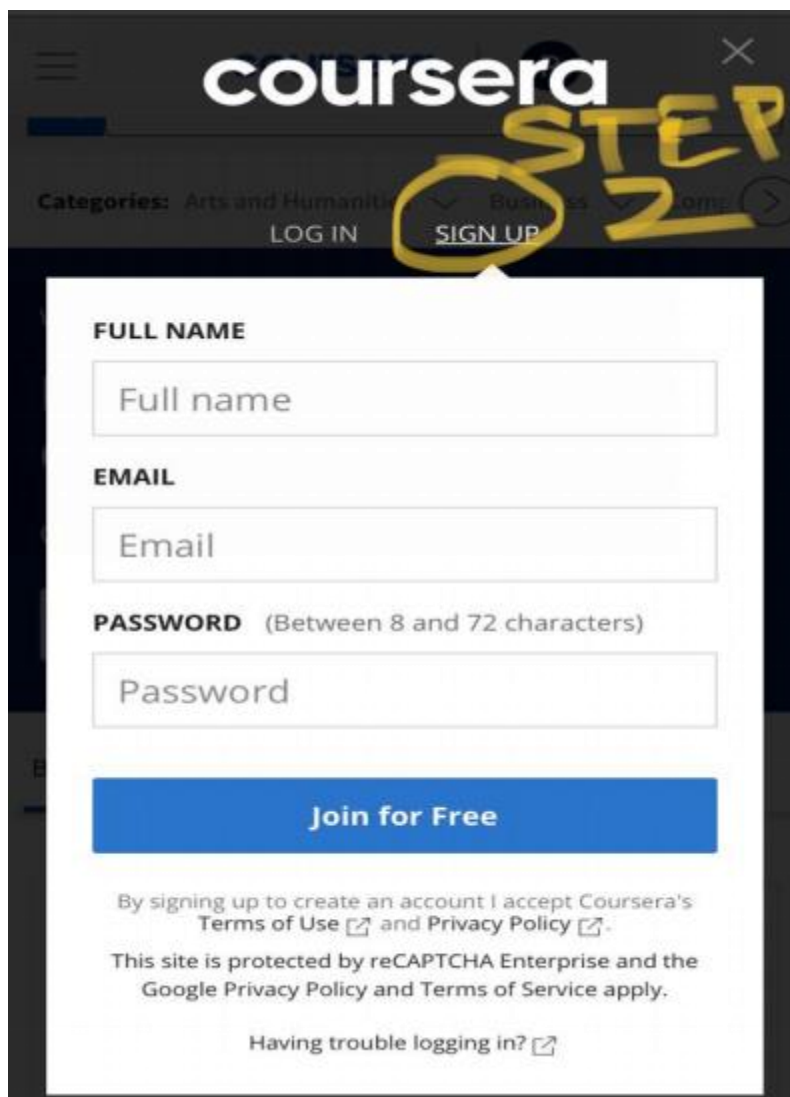
668 courses

STEP-BY-STEP GUIDE TO APPLY FOR COURSES ON COURSERA:

STEP 1: Click on Join using the link shared above.



STEP 2: Sign up using the official email id of RLA only (ending with rla.du.ac.in)



The image shows a screenshot of the Coursera website's sign-up form. The Coursera logo is at the top left. Below it, there are navigation links for 'Categories: Arts and Humanities', 'Business', and 'More'. There are also 'LOG IN' and 'SIGN UP' buttons. A yellow circle is drawn around the 'SIGN UP' button, and the text 'STEP 2' is handwritten in yellow over the 'SIGN UP' button and the navigation links. The sign-up form itself is a white box with the following fields:

FULL NAME

EMAIL

PASSWORD (Between 8 and 72 characters)

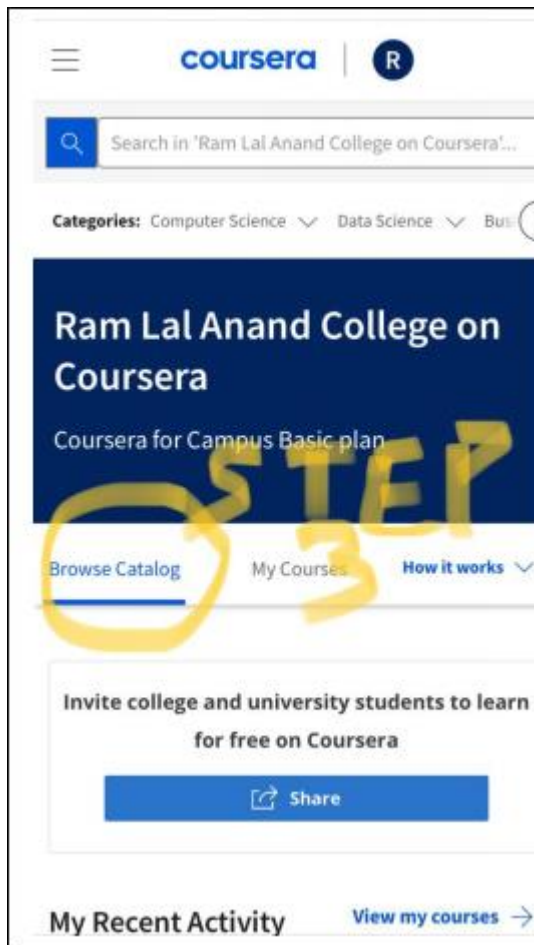
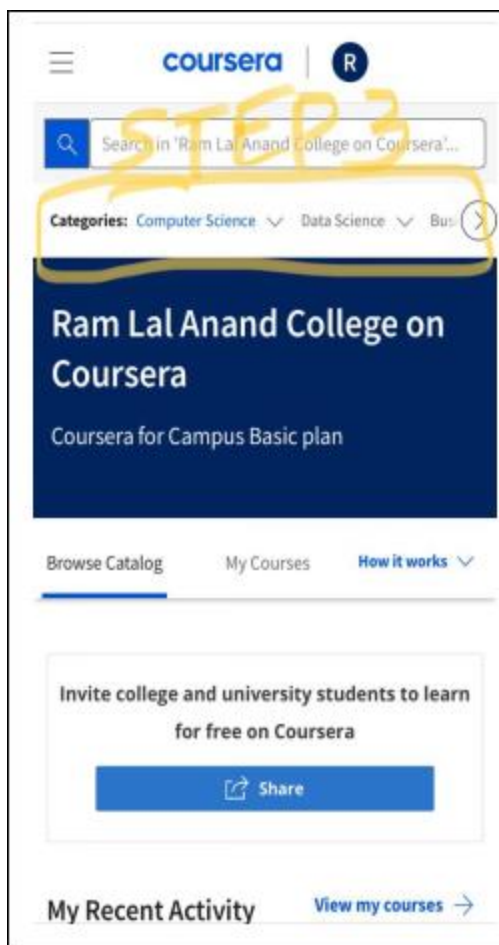
Join for Free

By signing up to create an account I accept Coursera's [Terms of Use](#) and [Privacy Policy](#).

This site is protected by reCAPTCHA Enterprise and the Google Privacy Policy and Terms of Service apply.

[Having trouble logging in?](#)

STEP 3: Click on Browse Catalog or Scroll through categories to select the course of your choice.



STEP 4: Once you have selected the course of your choice from the list in Step 3 then go through its learning outcomes, time duration etc. and finally click on Enroll. An example is attached:



The image shows a screenshot of a course card on the Coursera platform. The card has a blue header with the course title 'Portfolio Optimization using Markowitz Model' and a rating of 4.4 stars from 240 ratings. Below the title, it says 'Offered By coursera project network'. There are two buttons: 'Enroll Starts Aug 24' and 'Save for Later'. The main content area lists four learning outcomes for the guided project, each with a checkmark. At the bottom, it indicates a duration of '3 hours' and a difficulty level of 'Intermediate'.

Portfolio Optimization using Markowitz Model
★★★★★ 4.4 240 ratings

Offered By
coursera
project network

Enroll
Starts Aug 24

Save for Later

In this **Guided Project**, you will:

- ✓ Calculate covariance and correlation of two assets
- ✓ Calculate variance and Sharpe ratio for two-asset portfolio
- ✓ Use Markowitz model to optimize for the highest Sharpe ratio in two-asset portfolio
- ✓ Understand what the efficient frontier is and how it is applied in portfolio management

3 hours

Intermediate

HAPPY LEARNING!