

Learning Platform Manual

SIGN-UP STEPS TO BE FOLLOWED IF YOU'RE RECEIVING AN EMAIL INVITATION:

1. Look out for the email invitation sent to you from OP Jindal University + Coursera titled "You're Invited to learn on Coursera". Inside the email, click on "Join Now" OR "Start Learning Now"

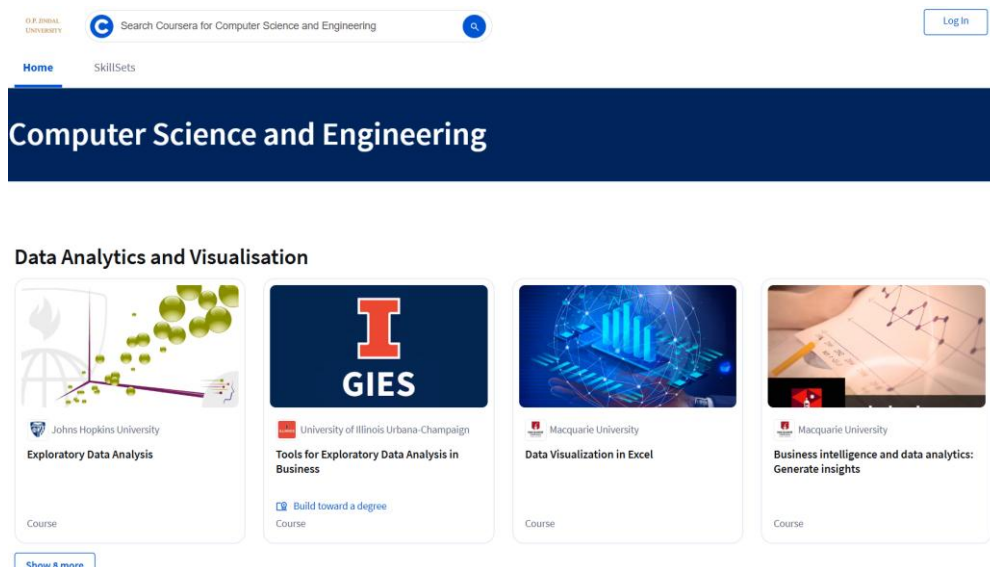
You're invited to join the **Computer Science and Engineering** learning program on Coursera

OP Jindal University Raigarh partnered with Coursera, the global online learning platform, so that you can learn new, job-relevant skills to advance your career.

[Join now](#)

There are limited spots available. Claim yours to start learning now!

2. This will take you to your program page. Click on any category or course tile to explore more.



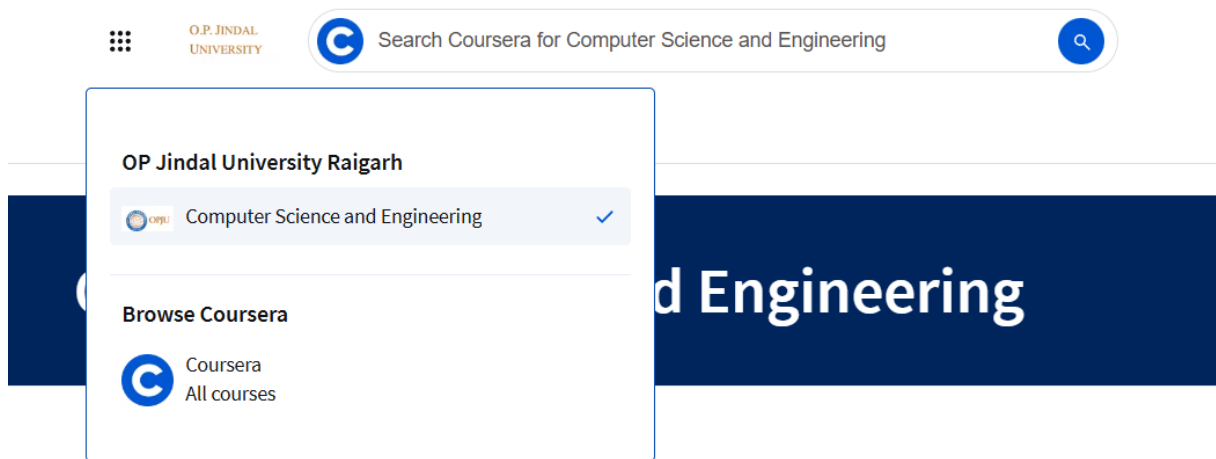
3. Click on Course and you will be taken through a sign-up flow.

The screenshot shows the Coursera sign-up flow. At the top, there's a 'Sign up' heading with a close button (X). Below the heading, it says 'Learn on your own time from top universities and businesses.' The form consists of three input fields: 'Full Name' with a red asterisk, 'Email' with a red asterisk, and 'Password' with a red asterisk. The 'Full Name' field has a placeholder 'Enter your full name'. The 'Email' field has a placeholder 'name@email.com'. The 'Password' field has a placeholder 'Create password' and a red asterisk. Below the password field, there's a note 'Between 8 and 72 characters'. At the bottom of the form, there's a blue 'Join for Free' button. Below the button, there's a link 'Already on Coursera? Log in'.

4. You will then be logged in.

SIGN-UP STEPS TO BE FOLLOWED IF YOU'RE SIGNING UP DIRECTLY ON COURSERA:

1. Go to www.coursera.org
2. Sign-up using your **registered email ID**. It is important you use your official email ID as you will not get access to the sponsored program otherwise.
3. Post sign-up you will be receiving a mail to confirm your email Id
4. Once you have confirmed your email id, go back to www.coursera.org and login.
5. You should be on the OP Jindal University sponsored program page. If you do not see the OP Jindal University sponsored program page, then click on the menu on the top left corner (near the Coursera logo) and select the sponsored program




6. You may see a pop-up asking for an alternate email id. You can fill in the details to **also** connect this Coursera account with a personal email ID. Or you can close the pop-up.

7. Post closing the pop-up, you will see your program dashboard.

STEPS FOR JOINING THE PROGRAM AND ENROLLING ON A COURSE



a) When you are on the program page for the first time, you will see courses . Click on it and enroll the sponsored program.

[Home](#) > [Data Science](#) > [Data Analysis](#)



Exploratory Data Analysis

This course is part of multiple programs. [Learn more](#)

  Instructors: [Roger D. Peng, PhD](#) +2 more

Enroll
Starts Apr 15


Access provided by OP Jindal University Raigarh


181,324 already enrolled


b) Scroll the page to explore more. Every course tile can be clicked on to explain it's contents, time commitment required etc.

[About](#) [Outcomes](#) [Modules](#) [Testimonials](#) [Reviews](#)

Details to know

**Shareable certificate**
Add to your LinkedIn profile


**Assessments**
29 assignments

**Taught in English**
[24 languages available](#)


Build your subject-matter expertise

This course is part of the [Excel Skills for Data Analytics and Visualization Specialization](#). When you enroll in this course, you'll also be enrolled in this Specialization.

- Learn new concepts from industry experts
- Gain a foundational understanding of a subject or tool
- Develop job-relevant skills with hands-on projects
- Earn a shareable career certificate



c) Once you click on enroll button on any course, you will be enrolled . You will be redirected to the course content page. You can start learning the course.






Exploratory Data Analysis

Johns Hopkins University

Course Material


- Module 1
- Module 2
- Module 3
- Module 4


Week 1

 1h 49m of videos left  1h of readings left  2 graded assessments left

This week covers the basics of analytic graphics and the base plotting system in R. We've also included some background material to help you install R if you haven't done so already.

Background Material

 Welcome to Exploratory Data Analysis
Reading • 10 min

 Syllabus
Reading • 10 min

Get started

d) If you choose a specialization, then you will be required to complete all courses in the sequence of the specialization. After completing all courses, you will get a specialization completion certificate

- e) For any support required, use the chat with coach or the help center option on the bottom right corner of the screen or the Support option available from the drop down menu on the top right corner.

The screenshot displays the Coursera interface for the course 'Exploratory Data Analysis' by Johns Hopkins University. The top navigation bar includes the Coursera logo, the university name, a search bar, and user options like language, notifications, and a profile dropdown. The main content area is divided into three sections: a left sidebar for course material, a central content area for the current week, and a right sidebar for weekly goals and course timeline. The 'Course Material' sidebar lists four modules, with Module 1 selected. The central content area shows 'Week 1' with a progress bar and a list of background materials including 'Welcome to Exploratory Data Analysis', 'Syllabus', 'Pre-Course Survey', and 'Introduction'. The right sidebar shows 'Weekly goal progress' and 'Course timeline'.

Exploratory Data Analysis
Johns Hopkins University

Course Material

- Module 1
- Module 2
- Module 3
- Module 4

Grades

Notes

Week 1

1h 49m of videos left 1h of readings left 2 graded assessments left

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- Syllabus
Reading • 10 min
- Pre-Course Survey
Reading • 10 min
- Introduction
Video • 1 min

Weekly goal progress

Learners with goals are 75% of their courses. Set a weekly goal to track your learning journey and stay motivated.

[Set your weekly goal](#)

Course timeline

Personalize your timeline

Set a weekly goal to customize your timeline. We'll tailor your assignment deadlines to your schedule.

Start date: April 15, 2025

Your next two deadlines

[Week 1 Quiz](#)

User Options:

- My Courses
- Profile
- My Purchases
- Settings
- Updates
- Accomplishments
- Help Center
- Log Out