



**CHANDIGARH  
UNIVERSITY**  
Discover. Learn. Empower

**NAAC  
GRADE A+**  
Accredited University



## **CHANDIGARH UNIVERSITY WORK-LINKED DEGREE PROGRAMS:**

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**A GATEWAY TO LEARNING, WORKING  
AND EARNING AT THE SAME TIME**

## About the university



Chandigarh University (CU) is a well-known name in Indian education, recognized for delivering excellence in academics, research, and placements. CU has redefined higher education with a unique academic model, unparalleled industry collaborations, and a focus on experiential learning. It is backed by modern infrastructure, international partnerships, and outstanding facilities that ensure students graduate career-ready.

## About Chandigarh University's Work-Linked Degree Programs

CU's Work-Linked Degree Programs combine classroom learning with real-world industry experience, preparing students for successful careers. These programs are tailored to bridge the gap between education and employment by immersing students in practical work environments while they complete their degrees.

## Accreditations



NAAC ACCREDITED **GRADE A+**

**RANKED 27TH** BY NIRF  
AMONGST TOP UNIVERSITIES  
IN INDIA

## Why Choose CU?



**UGC-approved  
& industry-  
recognized**

**Earn while  
you learn**



**Expert faculty &  
Industry Mentors**

**Placement  
Assistance**



**500**

**Fortune Global**

Plethora of  
Global Fortune  
MNC's awaiting  
you

**500**

**Fortune India**

Earn best placement  
packages within  
Country's  
top industries

**1.7 CR**

**Placements**

Highest International  
Package Offered

**120+**

**Startups**

Entrepreneurship  
projects  
registered  
successfully

**1200+**

**Patents**

Claiming accolades  
with 1200+  
successful patents

**Work-Linked**

Degree Programs  
entitled by UGC

## Work-Linked M.Sc Data Science

The M.Sc Data Science Work-Linked Degree Program is designed to equip students with the essential skills needed to excel in the rapidly growing field of data science. This program combines rigorous academic coursework with valuable industry experience, allowing students to learn advanced data analysis, machine learning, and statistical techniques while simultaneously applying their knowledge in real-world business environments.

**Duration: 2 Years**

**Eligibility:** Candidate must have completed bachelor's degree in B.A./BCA/B.Sc. (Statistics or Mathematics or Computer Science) /B.E/B.Tech.

### Course Structure

Semester 1	
SQL Programming	Python Programming
Advanced Database Management Systems	Applied Probability and Statistics
Communication and Soft Skills	

Semester 2	
Calculus and Linear Algebra for Data Scientists	Machine Learning
Deep Learning	Advanced Machine Learning
Data Analysis and Visualization	

### Semester 3

Web Technologies	Data Structures and Algorithms
Optimization	Cloud Native Development
Java Programming	Minor Project (Software Dev)

### Semester 4

Natural Language Processing	Data Mining and Warehousing
Data Engineering	Applied Business Analytics
Major Project	

### Fee Structure

Admission Fee: INR 1000

Master of Computer Applications (MCA)	SEM 1	SEM 2	SEM 3	SEM 4	SEM 5	SEM 6
Course Fee	₹27,500/-	₹27,500/-	₹27,500/-	₹27,500/-	₹27,500/-	₹27,500/-
Annual Fee	₹55,000/-		₹55,000/-		₹55,000/-	
Total	₹1,10,000/-					



**Learn From the Best - Anytime, Anywhere!**



**For More Information:**

 [wlp-cu.com](http://wlp-cu.com)

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