

CHANDIGARH UNIVERSITY WORK-LINKED DEGREE PROGRAMS:

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





Work-Linked Master of Business Administration (MBA) - Business Analytics

The MBA in Business Analytics is a specialized postgraduate program tailored for professionals who want to combine business acumen with data-driven decision-making. Delivered in a work-linked format, the program provides real-world exposure to analytics tools and techniques, empowering learners to drive strategic decisions. The curriculum includes advanced topics like machine learning, big data analytics, and data visualization, preparing students for impactful roles in analytics and consulting.

Duration: 2 Years

Eligibility: Bachelor degree in any discipline with at least 55% marks from recognized University/ Institution with Mathematics/Statistics/Quantitative Techniques as one of the subjects at 10+2 or Graduation Level. Graduates of recognized professional programmes like CA/ICWA/CS etc. are also eligible to apply.

Course Structure

| Semester 1 | | | | | |
|---|------------------------------------|--|--|--|--|
| Statistical Analysis for Business Decisions | Spreadsheet Modeling and Analysis | | | | |
| Business Analytics | Introduction to Business Analytics | | | | |
| Decision Science | | | | | |

| Semester 2 | | | | |
|--|----------------------------|--|--|--|
| Multivariate Data Analysis | Advance Python Programming | | | |
| Business Research Methods | Data Mining | | | |
| Quantitative Aptitude and Data Interpretation | | | | |

| Semester 3 | | | | |
|--------------------------------------|------------------------------------|--|--|--|
| Predictive & Descriptive Analytics | Advance R Programming | | | |
| Data Analysis for Business Decisions | Data warehousing and visualization | | | |
| Big Data Analytics and tools | | | | |

| Semester 4 | | | | |
|------------------------------------|---------------------|--|--|--|
| Planning Analytics | Predictive Modeling | | | |
| Sectoral Analytics | Machine Learning | | | |
| Business Forecasting & Time series | | | | |

Fee Structure

Admission Fee: INR 1000

| Master of Business Administration (MBA) | SEM 1 | SEM 2 | SEM 3 | SEM 4 | SEM 5 | SEM 6 |
|---|-------------|-----------|-----------|-----------|-----------|-----------|
| Course Fee | ₹45,000/- | ₹45,000/- | ₹45,000/- | ₹45,000/- | ₹45,000/- | ₹45,000/- |
| Annual Fee | ₹90,000/- | | ₹90,000/- | | ₹90,000/- | |
| Total | ₹1,80,000/- | | | | | |



Learn From the Best - Anytime, Anywhere!



For More Information: