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

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 Master of Computer Applications (MCA)

The MCA Work-Linked Degree Program is a unique opportunity for aspiring tech professionals to combine academic excellence with real-world experience. Designed to provide a strong foundation in computer applications, this program equips students with advanced knowledge in programming, software development, and emerging technologies while simultaneously offering hands-on industry exposure.

Duration: 2 Years

Eligibility: A candidate shall have passed the qualifying examination of B.C.A./ B.Sc. (Computer Science)/ B.Sc. (IT) / B.E. (CSE)/ B.Tech. (CSE) / B.E. (IT) / B.Tech. (IT) or passed any graduation degree (e.g.: B.E. / B.Tech. / B.Sc. / B.Com. / B.A./ B.Voc./ etc.,) with Mathematics, Business Mathematics, Programming or Statistics at 10+2 level or at graduation level with 50% aggregate.

Course Structure

Semester 1	
Advanced Database Management System	Python Programming
Advanced Computer Networks	Network Security and Cryptography
Web Programming	

Semester 2	
Advanced Internet Programming	Program Elective – I
Design and Analysis of Algorithms	Program Elective – II
Software Testing	

Semester 3	
Machine Learning	Robotic Process Automation
Cloud Computing	Program Elective – III
Automation Software Testing	

Semester 4	
Internet of Things	Major Project
Big Data	

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	₹26,250/-	₹26,250/-	₹26,250/-	₹26,250/-	₹26,250/-	₹26,250/-
Annual Fee	₹52,500/-		₹52,500/-		₹52,500/-	
Total	₹1,05,000/-					

For More Information:

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