



Personalised Feedback



Simulation Tools



Collaboration Experiences



Global Student Exchange and Internships



Hands-on Learning



Flexible Delivery- Morning and Day Classes

PARTNER UNIVERSITY

UNIVERSITY OF
WESTMINSTER



UNIVERSITY OF
WESTMINSTER

30K currently enrolled globally

Preparing people for successful careers since 1838



06
TNE
Partners



169
Countries



200
Employees



180K
Graduates



90
Student
Exchange
Network

**Empowering all people
with career possibilities.**



www.thewestminstercollege.edu.np

Hotline : +977 97026 15011

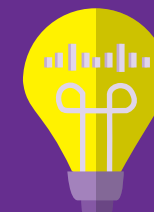
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THE WESTMINSTER COLLEGE



"Technology shapes the future,
standing as a crucial driver of
human progress and innovation.
I've discovered my place for
future work."

- K. Kharel, Nepal





Learning Experience

Build mastery, not just knowledge

Practice is a key part of the Westminster College learning experience. Learning tools, practice labs, and interactive experiences are integrated into the curriculum to build real, job-ready skills.

The Westminster College Courses

Our college offers a comprehensive four-year degree programme, leading to a prestigious University of Westminster degree, which holds a position among the top 701-750 universities in the QS world ranking for the year 2023. In contrast to standalone diploma courses, our students will attain a fully integrated university degree.

Explore Course | **BSc (Hons) Computer Science - Four Years**

Explore Course | **BSc (Hons) Cyber Security and Forensics - Four Years**

Complementary Offerings | Extend your reach with Free access to University VLE, e-library, NetAcad and Oracle Academy courses

Meeting industry Needs

The Westminster College learning experience prepares students for highly valued IT skills to increase employability and excel in the rapidly evolving technology landscape.

DEGREE AWARDED BY

**UNIVERSITY OF
WESTMINSTER**

The Westminster College Comprehensive portfolio of modules



Networking

Practice and build real networking skills with industry-aligned curriculum.

- Computer Systems Fundamentals
- Introduction to Networks
- Network Security
- Client-Server Architectures



Cybersecurity & Forensics

Develop in-demand skills to secure and defend networks.

- Introduction to Cybersecurity
- Digital Forensics
- Wireless Networks Security
- Cryptography
- Defensive Programming Techniques



Mobile and Web Engineering

Learn the skills needed to develop functional and user-friendly applications for the modern digital landscape.

- Advanced Swift Language
- Mobile OS
- Advanced Client/Server-Side Web Development, MVC, RESTful APIs
- Web Application Security, PHP



IoT & Data Analytics

Learn to connect devices and harness the power of data with Internet of Things.

- Introduction to IoT
- IoT Fundamentals: Connecting Things, Big Data & Analytics, Hackathon Playbook



Data Science and Analytics

Gain the knowledge to excel in data-driven decision-making and opens doors to various technology careers.

- Machine Learning and Data Mining
- Applied AI
- Advanced Data Analytics
- Data Visualisation and Dashboarding



Programming

Build industry-aligned skills in popular languages including Python, C, and C++.

- Programming in Python
- Object Oriented Programming
- Advanced Programming in C++
- Advanced Programming in Java
- Advanced Programming in Javascript



Additional Modules

Expand your expertise.

- Computing Mathematics
- Agile Project Management
- Database Systems
- Cloud Computing