

FREE ONLINE COURSES BY ELITE UNIVERSITIES



HARVARD UNIVERSITY

CS50: Introduction to Computer Science

CS50's Introduction to Artificial Intelligence with Python

Rhetoric: The Art of Persuasive Writing

The Architectural Imagination

Introduction to Data Science with Python

MIT (Massachusetts Institute of Technology)

Introduction to Computer Science and Programming Using Python

Linear Algebra

Supply Chain Fundamentals

Circuits and Electronics

Introduction to Deep Learning

Stanford University

Machine Learning (Andrew Ng)

Computer Science 101

R Programming Fundamentals

Databases: Advanced SQL

Designing Your Career

University of Oxford

From Poverty to Prosperity: Understanding Economic Development

Climate Change and Global Health

Philosophy, Politics and Economics (intro modules)

University of Cambridge

Foundations of Finance

Advanced Mathematics modules (via edX/FutureLearn)

English for Academic Study

Imperial College London

Mathematics for Machine Learning

Introduction to Python Programming

Global Energy and Climate Policy

AI for Medicine

Statistics for Data Science

University of Pennsylvania (Wharton)

Introduction to Marketing

Financial Accounting

Entrepreneurship Specialization

Business Foundations

Columbia University

Artificial Intelligence (intro courses)

Data Science for Executives

Construction Project Management

Yale University

Financial Markets

The Science of Well-Being

Moral Foundations of Politics

Princeton University

Algorithms, Part I

Bitcoin and Cryptocurrency Technologies

Computer Architecture

University of California, Berkeley

Blockchain Fundamentals

Data Science Essentials

AI and Machine Learning basics

ETH Zurich

Computational Thinking

Robotics Basics

Data Analysis

London School Of Economics

Data Analysis for Social Scientists

Political Economy

International Relations

University College London (UCL)

The Internet of Things

Smart Cities

Health and Society

King's College London

Global Health

Understanding Mental Health

International Business
