

Data Science — Course Syllabus

Nashik, Maharashtra • www.netwisdom.in • netwisdominfotech@gmail.com • +91 70208 48988

Module 1: Python & Statistics

Python programming for data science, statistics and probability.

Module 2: Data Wrangling & EDA

Data collection, cleaning, preprocessing and exploratory data analysis.

Module 3: Machine Learning

Supervised and unsupervised learning, feature engineering and model evaluation.

Module 4: Deep Learning & NLP

Deep learning fundamentals, natural language processing and time series analysis.

Module 5: Model Deployment

Recommendation systems, AI applications and model deployment basics.

Module 6: Capstone Project

An end-to-end data science project from raw data to a deployed model.

This is a placeholder syllabus generated from the course overview on netwisdom.in. It will be replaced with the official, detailed module-by-module syllabus document.