

Data Analytics (With Coding) — Course Syllabus

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

Module 1: Data Collection & Cleaning

Data collection, preparation, cleaning and transformation techniques.

Module 2: Python for Analytics

Python programming, NumPy and Pandas for data manipulation and processing.

Module 3: SQL & Statistics

SQL for database management and statistics for data analysis.

Module 4: Exploratory Data Analysis

EDA and data visualization techniques using Matplotlib and Seaborn.

Module 5: Business Intelligence & Dashboards

Power BI, Tableau, advanced Excel and dashboard development.

Module 6: Capstone Project

An end-to-end analytics dashboard built on a real-world dataset.

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.