INVENTATEQ

MASTER ADVANCED EXCEL COURSE With Placement

Build In-Demand Professional Expertise with Real-Time Hands-on Sessions

WHAT TO LEARN ⬇ Get Curriculum

COURSE BENEFITS

- Live Interactive Classes with Pro Trainers
- Hands-on Real-time Experience Projects
- Industry Recognized Certification Preparation
- 100% Job Assistance Support & Mock Interviews

10+	500+	25K	18K
Hours	Learners	Hours	Hours

Live Interactive Classes | Hands-on Projects | Certification Prep | Job Assistance

Contact WhatsApp FREE Career Counselling +91 8956600 00008

YOUR FUTURE STARTS HERE !

ARE YOU FACING THESE CHALLENGES ?

- Still searching for your first job after graduation?
- Worried about how Excel would help you in your career?
- Want to re-enter, rebrand and start working for better organizational opportunities?
- Tired of switching to an IT career from a non-IT background?
- Not getting interviews with decent salaries for your experience?

How InventateQ Helps You

Working Style Improvement

Time Saver Skill

Boost Your Career Opportunities

Flexible Job Opportunities

Time Objectives Management

No Need Experience

ABOUT INVENTATEQ

InventateQ is a leading IT training and placement company committed to transforming learners into industry-ready professionals.

Our Mission

To empower learners with innovative, practical skills and dedicated support, helping them achieve their career goals and succeed in the ever-changing technology landscape.

Our Vision

To be a trusted leader in IT training and placements, creating a community where learners can thrive, innovate, and make a positive impact in the world.

Why Thousands Choose InventateQ ?

10+	500+	25,000+	10,000+
Years of Experience	Hiring Partners	Students Trained	Students Placed

We Collaborate With

Deloitte. | Capgemini | amazon | PACCAR | Tech Mahindra

WHY LEARN ADVANCED EXCEL ?

Enterprises are worldwide are actively hiring certified Advanced Excel professionals to drive critical business operations, digital transformation, and data-driven decisions.

CAREER GLOWTH OF ADVANCED EXCEL

- Financial Analyst Compensation
- Cross-Industry Opportunities
- Future-Proof Career Growth
- Global Certification Recognition
- Worldwide Job Prospects

CERTIFICATE

Certificate of Excellence

Advanced Excel Mastery

Average Salary Comparison Chart

Non-Certified Professionals | Certified Professionals

₹5.5 LPA - ₹18 LPA

WHY INVENTATEQ ?

Here's why InventateQ is the best choice for students and we can place you as well

STUDENT PLACEMENTS

- 100% Placement Support & Guidance
- Resume Building & Interview Preparation
- Resume & LinkedIn Optimization
- Mock Interviews & Skill Assessments
- Unlimited Access Even After Job Placement

COURSES & PLACEMENT VIDEOS

Advanced Excel Course Demo

Practical Training Overview

Placement Story

Success Skills & Growth Mindset

Interview Preparation Guidance

At InventateQ, Your Success Is Our Mission !

GUARANTEED PLACEMENT SUPPORT

Our Dedicated Team Works Relentlessly Until You Get a Job Offer

- Aptitude Training
- Soft Skills Training
- Mock Interviews
- Resume Preparation
- Resume Presentation
- Cover Letter Preparation
- LinkedIn Profile Optimization
- Job Portal Access
- Personal Branding Guide

OUR PLACEMENT STATS

10,000+	500+	95%	6 LPA
Students Placed	Hiring Partners	Placement Rate	Highest Package

Check Our Recent Placements

CAREER PROGRESSION

Here's how your career can grow after completing Advanced Excel Mastery for real roles

ROLE POTENTIAL	TYPICAL RESPONSIBILITIES	PORTFOLIO IMPACT
MIS Executive	Manage and maintain business data, create reports, and support daily operations.	Proof that Excel tools power real MIS, reporting, and data management tasks.
Advanced Excel Trainer	Build and run training sessions, mentor learners, and create training content.	Training manuals, videos, student feedback, and success stories from learners.
Data Analyst	Clean and analyze large datasets, build dashboards, and present insights to stakeholders.	Dashboards, pivot reports, and before/after data projects.
Finance Executive	Handle financial reporting, budgeting, and forecasting using Excel models.	Sample budget templates, forecasting models, and financial reports.
Business Analyst Intern	Support data-driven decision-making, process improvements, and reporting tasks.	Case studies showing how Excel helped solve business problems.

SKILLS ROADMAP

Here's how you can master the job-ready enterprise-level Excel.

BEGINNER	PRACTICAL SKILLS	ADVANCED
Advanced Formulas & Functions	Logical functions, text functions, date & time calculations, conditional formulas, and nested formulas.	Array formulas, dynamic arrays, and complex multi-criteria calculations.
Data Cleaning & Management	Removing duplicates, text to columns, data validation, and handling errors.	Power Query for automated data cleaning and transformation.
Pivot Tables & Pivot Charts	Creating and customizing pivot tables, slicers, and pivot charts for data analysis.	Calculated fields, grouping, and multi-level pivot reports.
Dashboard & Visualization	Charts, conditional formatting, and basic dashboard design principles.	Interactive dashboards, KPI tracking, and executive-level reporting.
Macros & Automation	Recording and editing macros, automating repetitive tasks, and basic VBA concepts.	Custom VBA solutions, user forms, and automated workflows.

DETAILED MODULE PLAN

Here's the complete course breakdown to master Advanced Excel for practical training

Module 1: Microsoft Excel

- 6 ● Basic Topics
- Introduction to the Microsoft Excel Basics, Tabs, Workbook, Worksheet,Data entry and formatting tools, Basic Formulas
- 6 ● Intermediate Topics
- Advanced Excel ● 6 ● Basic Topics Advanced Excel Topics Practical Applications

Module 2: Basic formulas

- 4 ● Basic Topics
- SUM, AVERAGE, MIN, MAX, COUNT, COUNTA, COUNTBLANK Functions
- 4 ● Intermediate Topics
- Advanced Excel ● 4 ● Basic Topics Conditional Functions: SUMIF, COUNTIF, AVERAGEIF, SUMIFS, COUNTIFS, AVERAGEIFS Functions

Module 3: Sorting and Filtering

- 3 ● Basic Topics
- Basic, Multi-Level, Custom Sorting
- Filter and Advanced Filter
- 3 ● Intermediate Topics
- Advanced Excel ● 3 ● Basic Topics Conditional Formatting Rules, Data Validation Drop-down Lists

Module 4: Intermediate Topics

- 4 ● Basic Topics
- Data Validation, Drop-down Lists
- 4 ● Intermediate Topics
- Advanced Excel ● 4 ● Basic Topics Data Validation Rules, Dependent Drop-down Lists

Module 5: Logical functions: IF, AND, OR

- 3 ● Basic Topics
- IF, AND, OR, NOT, IFS, SWITCH Functions
- 3 ● Intermediate Topics
- Advanced Excel ● 3 ● Basic Topics Nested IF, Combining AND/OR with IF, Error Handling with IFERROR

Module 6: Pivot Tables & Pivot Charts

- 5 ● Basic Topics
- Pivot Tables & Charts
- 5 ● Intermediate Topics
- Advanced Excel ● 5 ● Basic Topics Pivot Table Calculated Fields, Slicers, Timelines, Pivot Charts

Module 7: Advanced Topics

- 4 ● Basic Topics
- Array Formulas, Dynamic Arrays, Named Ranges, Table Structured References
- 4 ● Intermediate Topics
- Advanced Excel ● 4 ● Basic Topics Dynamic Array Functions: FILTER, SORT, UNIQUE, SEQUENCE

Module 8: Nested IF

- 3 ● Basic Topics
- Nested IF, Combining AND/OR with IF, Error Handling with IFERROR
- 3 ● Intermediate Topics
- Advanced Excel ● 3 ● Basic Topics Nested IF Functions, Combining AND/OR with IF, Error Handling with IFERROR

Module 9: Hands-on Practical Projects

- Sales Dashboard Project: Create a complete sales dashboard using Pivot Tables, Charts, Slicers, and Conditional Formatting to visualize key performance indicators.
- Financial Budgeting Project: Develop a personal or small business financial budgeting tool with income tracking, expense categorization, and automated summary reports.
- Inventory Management System: Build an inventory tracking system with stock levels, reorder alerts, and supplier information using Excel functions and data validation.
- Employee Payroll Automation Project: Automate monthly payroll calculations, including salary, deductions, taxes, and net pay, using formulas and templates.
- Customer Relationship Management (CRM) Project: Design a CRM system to track customer interactions, sales opportunities, and follow-up reminders, using tables, formulas, and conditional formatting.
- Project Management Tracker: Create a project management tool to monitor tasks, deadlines, and resource allocation, with automated progress reports.

REAL-WORLD PORTFOLIO PROJECTS

Practical tasks, structured assignments, and measurable project outcomes.

Project 1: Microsoft Excel Setup & Architecture

Objective: Set up a professional Excel workbook with proper structure, naming conventions, and basic navigation.

Tools used: Microsoft Excel, Ribbon, Quick Access Toolbar, Workbook & Worksheet Management

Skills gained: Workbook setup, Tab organization, Basic navigation, Data entry, Formatting tools

Project 2: Basic formulas Feature Implementation

Objective: Build a simple sales tracking sheet using basic arithmetic and aggregate formulas.

Tools used: Microsoft Excel, Basic Formulas, SUM, AVERAGE, MIN, MAX, COUNT

Skills gained: Arithmetic operations, Cell referencing, Aggregate functions, Data validation

Project 3: Intermediate Data & Logic

Objective: Create a student grade report with conditional logic and lookup functions.

Tools used: Microsoft Excel, Intermediate Functions, IF, VLOOKUP, Conditional Formatting

Skills gained: Logical functions, Lookup functions, Conditional formatting, Data validation

Project 4: Pivot Tables Pivot Integration & Analysis

Objective: Analyze large datasets using Pivot Tables and Pivot Charts to extract meaningful insights.

Tools used: Microsoft Excel, Pivot Tables, Pivot Charts, Slicers, Timelines

Skills gained: Data summarization, Grouping & filtering, Interactive dashboards, Trend analysis

Project 5: Advanced Excel for An Ideal Capstone

Objective: Build a comprehensive business dashboard integrating all learned skills.

Tools used: Microsoft Excel, Advanced Functions, Pivot Tables, Charts, Macros

Skills gained: Dashboard design, Automation, Data storytelling, Professional reporting

ASSESSMENT FRAMEWORK

Practical tasks, structured assignments, and measurable project outcomes.

Assessment Type	Tools & Methods
Module Knowledge Checks	Quick fixing of technical issues, hardware troubleshooting, and software conflicts.
Lab Submissions & Practical Reports	Hands-on testing, implementation, and documentation of network configurations.
Hands-On Mini Projects	Independent problem-solving using troubleshooting methodologies and tools.
Final Capstone Project	Comprehensive project demonstrating end-to-end network design, implementation, quality review, and delivery.
Technical Viva	Oral examination covering theoretical concepts, approaches, and professional practices.

RESUME, GITHUB & LINKEDIN

Here's how to create resumes and strong professional LinkedIn and github presentations.

Resume Fundamentals & Structure

Resume Power Words & Impact Statements

LinkedIn Profile Optimization

Project Documentation & Showcasing Techniques

GitHub Repository Setup & Management

Resume Review & Feedback Sessions

OUR STUDENT

Here's what our students have to say about their success stories through dedication, skill, and continuous growth.

READ REVIEWS

Dr. Sakshi Kulkarni, Pune

The course InventateQ provided was the most effective I've encountered in my career. Working as a Network Engineer, I needed practical, hands-on training that I could immediately apply to my job. The instructors were incredibly knowledgeable and always willing to help. Course Completion: Advanced Excel Specialist

Rahul Deshmukh, Mumbai

I had been stuck in a dead-end job for years because I lacked the right technical skills. This course changed everything for me. The practical labs and real-world projects gave me the confidence I needed to crack interviews. Within 2 months of completing the course, I landed a job as a Network Engineer with a 40% salary hike. Course Completion: Advanced Excel Specialist

Priya Sharma, Bangalore

The way InventateQ has structured its courses, combining theory with real-time practice, is what makes it stand out. I could apply what I learned in my job from day one. Course Completion: Advanced Excel Specialist

WATCH VIDEOS

Connecting Devices & Router Configuration | Practical Networking Lab

Cisco Packet Tracer Tutorial | Network Simulation for Beginners

Cisco Packet Tracer Tutorial | Network Simulation for Beginners

Cisco Packet Tracer Tutorial | Network Simulation for Beginners

Cisco Packet Tracer Tutorial | Network Simulation for Beginners

Cisco Packet Tracer Tutorial | Network Simulation for Beginners

CONTACT US

JOB HUNTING ENDS HERE

Contact our career advisors and start your journey with us today and your Dream Job!

+91 8956600 00008
Call Now | WhatsApp

info@inventateq.com
Email Us

+91 76915 32678
Call Now | WhatsApp

Address & Office