MASTER IBM PLANNING ANALYTICS COURSE With Placement

Build In-Demand Professional Expertise with Real-Time Hands-on Best Planning Analytics Training

- 100% Practical Training
- Certification Guidance
- Resume Preparation
- 100% Dedicated Placement Support PAN + All Metros

18+ Years Experience

5000+ Students Trained

250K Learners Worldwide

10K Hiring Partners

Free Demo Session
Date: 7 June 2025 | Time: 7:00 PM
Register Now

Limited Offer
Course Fee: ~~₹25,000~~ ₹20,000
Enroll Now

Confused
STARTS HERE !

ARE YOU FACING THESE CHALLENGES ?

- Still searching for your first job after graduation?
- Worried about the time lapse in your resume gap?
- Struggling to get noticed in a highly competitive job market?
- Lack confidence in your interview skills?
- Not getting interview calls despite applying regularly?

Image Ref: Struggling Fresher

Image Ref: Confused Student

Image Ref: Frustrated Job Seeker

Image Ref: Nervous Interviewee

Image Ref: Unemployed Graduate

Image Ref: Overwhelmed Student

Image Ref: Lack of Confidence

Image Ref: Rejection Letter

ABOUT INVENTATEQ

Inventateq is a leading provider of training and consulting services for transforming businesses in the Planning, Analytics, and Performance Management domain.

Our Mission
To empower individuals and organizations with the knowledge, skills, and tools they need to succeed in the rapidly evolving world of data and analytics.

Why Thousands Choose Inventateq?

18+ Years Experience

5000+ Students Trained

25,000+ Learners Worldwide

10,000+ Hiring Partners

We Collaborate With

Deloitte. | Capgemini | Infosys | TCS | ACCA

WHY LEARN IBM PLANNING ANALYTICS ?

IBM Planning Analytics is a powerful, cloud-based platform that helps businesses plan, analyze, and forecast their financial and business operations. Organizations use it to make data-driven decisions, improve efficiency, and enhance collaboration.

Key Benefits of IBM Planning Analytics:

- Improved Decision-Making
- Enhanced Collaboration
- Increased Efficiency
- Better Forecasting Accuracy
- Cloud-Based Flexibility
- Integration with Other Systems

Industries Using IBM Planning Analytics:

Finance | Retail | Manufacturing | Healthcare | Government | Energy

Job Opportunities in IBM Planning Analytics:

- IBM Planning Analytics Developer
- IBM Planning Analytics Consultant
- IBM Planning Analytics Administrator
- Financial Planning and Analysis (FP&A) Analyst
- Business Intelligence (BI) Analyst
- Data Analyst
- Data Scientist

Salary Trends:

The demand for professionals with IBM Planning Analytics skills is growing, and salaries are competitive. According to Glassdoor, the average salary for an IBM Planning Analytics Developer in the United States is around $90,000 per year.

Future Outlook:

The future outlook for IBM Planning Analytics is positive, with continued growth expected in the coming years. As businesses continue to rely on data-driven decision-making, the demand for skilled professionals who can leverage IBM Planning Analytics will remain strong.

Conclusion:

IBM Planning Analytics is a powerful tool that can help businesses improve their planning, analysis, and decision-making processes. With its cloud-based flexibility, integration with other systems, and advanced analytics capabilities, it is an attractive option for organizations looking to gain a competitive edge. The job opportunities and salary trends for professionals with IBM Planning Analytics skills are promising, making it a valuable skill to learn.

Image Ref: Data Analytics Dashboard

Image Ref: Business Professionals Collaborating

Image Ref: Financial Planning Software

Image Ref: Cloud Computing Concept

Image Ref: Data Integration Diagram

Image Ref: Business Intelligence Tools

Image Ref: Job Opportunities Concept

Image Ref: Salary Trends Graph

Image Ref: Future Outlook Concept

Image Ref: Conclusion Concept

Right Choice for Freshers, Graduates, Working Professionals, Career Changers

₹6.5 LPA - ₹20 LPA

WHY INVENTATEQ ?

We are not the Cheapest but 70-75% students join here because of our USP

COURSE FEATURES

- 100% Practical Oriented Approach
- Real-Time Hands-on Best Planning Analytics Training
- Resume Creation Guidance
- Industry Pro Technical Interviews
- Interview Preparation Q&A Session

COURSE & PLACEMENT VIDEOS

Student Success Feedback
Watch Now

Practical Training Approach
Watch Now

Resume Creation Guidance
Watch Now

Interview Preparation Q&A
Watch Now

Interview Mock Session
Watch Now

At Inventateq, Your Success Is Our Mission !

GUARANTEED PLACEMENT SUPPORT

We don't just teach, we prepare you for the real world!

- Aptitude Training
- Technical Training
- Soft Skills Training
- Mock Interview Preparation
- Resume Preparation
- Group Discussion Training
- LinkedIn Profile Optimization
- Job Portal Access
- Dedicated Placement Support Team

OUR PLACEMENT STATS

10,000+ Students Trained

500+ Hiring Partners

95% Placement Assistance

4 LPA Average Package

View Our Recent Placements

CAREER PROGRESSION

Our training is designed to help you progress from beginner to expert level.

BEGINNER	FROM BEGINNER TO PRO	PORTFOLIO BUILDER
Ideal for: Freshers, Graduates, Career Changers Duration: 1 Month Fee: ~~₹25,000~~ ₹20,000	Ideal for: Working Professionals, Career Changers Duration: 2 Months Fee: ~~₹40,000~~ ₹35,000	Ideal for: Experienced Professionals Duration: 3 Months Fee: ~~₹60,000~~ ₹50,000
Entry-Level Planning Analyst Salary: ₹3 LPA - ₹5 LPA	Junior Planning Consultant Salary: ₹5 LPA - ₹8 LPA	Senior Planning Consultant Salary: ₹8 LPA - ₹12 LPA
Junior Planning Consultant Salary: ₹4 LPA - ₹6 LPA	Planning Analyst Salary: ₹6 LPA - ₹9 LPA	Planning Manager Salary: ₹12 LPA - ₹18 LPA
Junior Financial Analyst Salary: ₹3 LPA - ₹5 LPA	Financial Planning Analyst Salary: ₹5 LPA - ₹8 LPA	Financial Planning Manager Salary: ₹10 LPA - ₹15 LPA
Junior Data Analyst Salary: ₹3 LPA - ₹5 LPA	Data Analyst Salary: ₹5 LPA - ₹8 LPA	Senior Data Analyst Salary: ₹8 LPA - ₹12 LPA
Junior Business Analyst Salary: ₹3 LPA - ₹5 LPA	Business Analyst Salary: ₹5 LPA - ₹8 LPA	Senior Business Analyst Salary: ₹8 LPA - ₹12 LPA

SKILLS ROADMAP

Our training is designed to help you progress from beginner to expert level.

BEGINNER	FROM BEGINNER TO PRO	PORTFOLIO BUILDER
Planning & Budgeting Financial Modeling Excel Skills	Planning & Budgeting Financial Modeling Excel Skills Data Analysis Business Intelligence	Planning & Budgeting Financial Modeling Excel Skills Data Analysis Business Intelligence Leadership Communication
Planning & Budgeting Financial Modeling Excel Skills Data Analysis Business Intelligence	Planning & Budgeting Financial Modeling Excel Skills Data Analysis Business Intelligence Leadership Communication	Planning & Budgeting Financial Modeling Excel Skills Data Analysis Business Intelligence Leadership Communication Project Management

DETAILED MODULE PLAN

Our training is designed to help you progress from beginner to expert level.

Module 1: Introduction to IBM Planning Analytics

- Overview of IBM Planning Analytics
- Understanding Planning Analytics Workspace (PAW)
- User Interface & Navigation
- Creating & Managing Views
- Planning & Reporting Basics

Module Lab

Hands-on Training: Navigate the interface, explore dashboards and create basic reports.

Architecture & Administration

Hands-on Training: Configure Planning Analytics Workspace (PAW) and set up user permissions.

Module 2: IBM Planning Analytics Components

- TM1 Server
- TM1 Web Interface
- Planning Analytics Workspace (PAW)
- Cubes, Dimensions, and Rules
- Data Import & Export

Module Lab

Hands-on Training: Create a simple cube, load data, and perform basic calculations.

Module 3: Dimensions & Cubes

- Creating Dimensions
- Building Cubes
- Data Ranges & Properties
- Hierarchies & Consolidations
- Dimension Maintenance

Module Lab

Hands-on Training: Build a multi-dimensional cube with hierarchies and consolidations.

Module 4: Data Loading & Integration

- Importing Data from Excel
- Automated Data Uploads
- ETL Concepts in TM1
- Data Integration Techniques
- Error Handling & Logging

Module Lab

Hands-on Training: Load data from Excel and automate data integration processes.

Module 5: Rules & Calculations

- Writing Rules in TM1
- Scope Operators
- Consolidation & Calculations
- Time-Based Calculations
- Advanced Rule Techniques
- Error Handling

Module Lab

Hands-on Training: Develop complex rules for financial and operational planning.

Module 6: Business Planning Models

- Financial Planning Models
- Budgeting & Forecasting
- Workflow & Approvals
- Advanced Planning Techniques
- Scenario Modeling

Module Lab

Hands-on Training: Build a budgeting and forecasting model with workflow approvals.

Module 7: Workflow & Process Automation

- Process Automation in TM1
- Time-Dependent Rules
- Automating Data Processes
- Advanced Workflow Techniques
- Error Handling

Module Lab

Hands-on Training: Automate data processing and workflow approvals.

Module 8: Security & Administration

- User Roles & Permissions
- Security Configuration
- Server Management
- Server Administration
- Performance Optimization

Module Lab

Hands-on Training: Configure user roles, set permissions, and optimize server performance.

Module 9: Reporting & Dashboards

- Planning Analytics Workspace (PAW) Reports
- Dashboard Creation
- Interactive Reporting
- Data Visualization
- KPI Tracking

Module Lab

Hands-on Training: Create interactive dashboards and reports for business insights.

Module 10: Advanced Concepts

- Performance Tuning
- Rules & Calculations
- Integration with Other Systems
- Integration with Excel
- Cloud Deployment Overview

Module Lab

Hands-on Training: Optimize performance, integrate with Excel, and explore cloud deployment.

Module 11: Real-Time Projects

- Project Overview
- Data Sourcing & Cleansing
- Corporate Planning Dashboard
- Sales Forecasting Dashboard
- Revenue Budgeting & Forecast Preparation
- Project Presentation
- IBM Planning Analytics (TM1)
- Project Presentation & Interview Preparation

Module Lab

Hands-on Training: Work on real-world projects, prepare for interviews, and present your work.

Certification & Interview Preparation

Mock interviews, resume building, and certification guidance.

REAL-WORLD PORTFOLIO PROJECTS

Project 1: Financial Budgeting Project

Objective: Develop a comprehensive financial budgeting model for a company.
Skills Applied: Data modeling, forecasting, variance analysis, reporting.
Tools Used: IBM Planning Analytics (TM1), Excel, Power BI.
Outcome: A fully functional budgeting model with automated reports and dashboards.

Project 2: Sales Forecasting Model

Objective: Create a predictive model to forecast sales for the next quarter.
Skills Applied: Time series analysis, regression, data visualization.
Tools Used: IBM Planning Analytics (TM1), Python, Power BI.
Outcome: A sales forecasting model with accurate predictions and visualizations.

Project 3: Corporate Planning Dashboard

Objective: Develop a dashboard to track key performance indicators (KPIs).
Skills Applied: Data integration, dashboard design, KPI tracking.
Tools Used: IBM Planning Analytics (TM1), Power BI.
Outcome: An interactive dashboard for monitoring business performance.

Project 4: Workforce Planning Case Study

Objective: Analyze workforce data to optimize staffing levels.
Skills Applied: Data analysis, scenario planning, reporting.
Tools Used: IBM Planning Analytics (TM1), Excel.
Outcome: Recommendations for optimizing workforce allocation.

Project 5: IBM Planning Analytics (TM1)

Objective: Implement a complete planning solution using IBM Planning Analytics (TM1).
Skills Applied: Cube design, rule development, data loading, reporting.
Tools Used: IBM Planning Analytics (TM1), Excel.
Outcome: A fully functional planning application.

Project 6: Non-Planning Analytics Excel-Based Project

Objective: Develop a data analysis project using Excel.
Skills Applied: Data cleaning, analysis, visualization, reporting.
Tools Used: Excel, Power Query, Power Pivot.
Outcome: A comprehensive data analysis report with insights and recommendations.

Project 7: Capstone Project

Objective: Apply all learned skills to a real-world business problem.
Skills Applied: Project management, data analysis, modeling, reporting.
Tools Used: IBM Planning Analytics (TM1), Excel, Power BI.
Outcome: A complete planning solution with documentation and presentation.

ASSESSMENT FRAMEWORK

Our assessment framework is designed to measure your progress and ensure you're on track to achieve your learning goals.

Assessment	Description
Practical Knowledge Evaluation	Hands-on exercises and projects to assess your ability to apply theoretical concepts in real-world scenarios.
Live Submissions & Reviews	Regular submissions of assignments and projects, with detailed feedback and reviews from our experienced trainers.
Final Project Evaluation	A comprehensive project that demonstrates your mastery of the course material and your ability to work independently.
Technical Mock Test	A simulated technical interview to prepare you for the types of questions you'll encounter in real interviews.

RESUME, GITHUB & LINKEDIN

Our training is designed to help you progress from beginner to expert level.

- Resume Building Workshops with one-on-one guidance from industry experts.
- Optimize your GitHub profile to showcase your projects and contributions effectively.
- Build a professional LinkedIn profile to network with industry professionals and recruiters.
- Receive ATS-friendly resume templates and keyword optimization techniques.
- Learn how to write compelling project descriptions that highlight your skills and achievements.
- Get your resume reviewed by our placement team and receive personalized feedback.

OUR STUDENT

Our training is designed to help you progress from beginner to expert level.

Read NEWS

Watch VIDEOS

CONTACT US

JOB HUNTING ENDS HERE

Ready to start your career in IBM Planning Analytics course that gets you Onsite Job!

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Contact Us Today

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