# <u>10-Hour Training Plan (Focused Tools Only)</u>

Tools Covered: **Excel, PowerPoint, OneDrive, Teams, SharePoint, Power BI, Whiteboard** Structure: 5 Days × 2 Hours/day

# **1** Day 1: Cloud Foundation & Collaboration Essentials (OneDrive + Teams)

# 1. Introduction to OneDrive

- Features and uses
- Hands-on Activity: Setting up OneDrive

# 2. Introduction to Teams

- Navigating the interface
- Communication and collaboration features
- Hands-on Activity: Setting up a Team and channels

## **Total Time**: ~2 hours

Objective: Understand file storage (OneDrive) and real-time collaboration basics (Teams)

# i Day 2: Advanced Collaboration with Teams & SharePoint

## **1. Advanced Features of Microsoft Teams**

- Integrations with Power Automate & Power BI
- Using Teams for meetings and webinars
- Teams and SharePoint integration

## 2. Introduction to SharePoint

- Creating & managing SharePoint sites
- Using web parts, creating pages
- Hands-on Activity: Collaborating on documents in SharePoint

**()** Total Time: ~2 hours

Objective: Collaborate effectively across Teams and SharePoint with app integration

# Day 3: Visual Collaboration & Task Management (Whiteboard + PowerPoint Intro)

### **1. Introduction to Whiteboard**

- Features and use cases
- Hands-on Activity: Creating a collaborative whiteboard

#### 2. Introduction to PowerPoint

- Real-time collaboration with Teams & OneDrive
- Presenter View, Speaker Notes
- Hands-on Activity: Creating a presentation

#### Total Time: ~2 hours

Objective: Explore visual communication tools and cloud-connected presentations

## 1 Day 4: Data Presentation with Power BI & Excel Basics

#### **1. Introduction to Power BI**

- Basics of Power Bl
- Embedding reports in Teams and SharePoint
- Hands-on Activity: Creating a Power BI dashboard

#### 2. Excel: Customizing for Efficiency

- Excel interface & Quick Access Toolbar
- Using templates, themes, and formatting styles

#### Total Time: ~2 hours

Objective: Build impactful visuals with Power BI and streamline Excel use

#### Day 5: Excel Advanced + Copilot

# 1. Automating & Analyzing Data in Excel

- Flash Fill, AutoFill, Quick Analysis
- IF, VLOOKUP/XLOOKUP, TEXTJOIN
- PivotTables & PivotCharts

# 2. Copilot in Excel

- Creating formulas and visualizing data using AI
- Q&A/Data scenarios for Copilot use

## **Ö Total Time**: ~2 hours

Objective: Leverage Excel automation and AI for productivity

# 💡 Outcome

By the end of this 5-day course, participants will:

- Store and manage cloud files securely (OneDrive)
- Collaborate through Teams, SharePoint, and Whiteboard
- Analyze and present data using Excel and Power BI
- Deliver engaging cloud-enabled presentations (PowerPoint)