

INTRODUCTION TO MICROSOFT POWER PLATFORM (PL-900)

Course Code: 100693

Learn the business value and product capabilities of Microsoft Power Platform.

Connect data with Dataverse, build simple canvas and model-driven apps, automate a process with Power Automate, and build a Power Pages site.

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What You'll Learn

Students will learn,

- PL-900: Microsoft Power Platform Fundamentals

Who Needs to Attend

This course helps learners understand how Microsoft Power Platform technologies can be used to develop tailored business solutions. It covers how to optimize the use of data by using Microsoft Dataverse and connectors and accelerate business outcomes by using Microsoft Power Apps for low code/no code solutions. Additionally, it covers how to improve processes by using Microsoft Power Automate, enable customer self-service by using Microsoft Power Pages, and boost productivity by using copilots. This course is intended for those seeking to start their journey building solutions with Microsoft Power Platform.

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CLASSROOM LIVE

\$1,545 CAD

2 Day

Classroom Live Outline

Module 1: Describe the business value of the Microsoft Power Platform

- Describe the business value of Microsoft Power Platform services
- Describe the business value of extending business solutions by using Microsoft Power Platform

Module 2: Manage the Microsoft Power Platform environment

- Describe Microsoft Dataverse
- Describe Microsoft Power Platform administration and governance

Module 3: Demonstrate the capabilities of Microsoft Power Pages

- Describe the capabilities of Microsoft Power Pages
- Create a Microsoft Power Pages site

Module 4: Demonstrate the capabilities of Microsoft Power Apps

- Identify basic Microsoft Power Apps capabilities
- Build a canvas app
- Build a model-driven app

Module 5: Demonstrate the capabilities of Microsoft Power Automate

- Identify Microsoft Power Automate components
- Build a Microsoft Power Automate flow

Classroom Live Labs

Lab : Data Modeling

- Create Solution
- Add Existing and Create New Tables
- Create Relationships

- Import Data

Lab : How to build a canvas app, part 1

- Create Staff Canvas App
- Complete the App

Lab : How to build a canvas app, part 2

- Create Security Canvas App

Lab : How to build a model-driven app

- Customize Views and Forms
- Create Model-Driven Application

Lab : How to build a Power Apps portal

- Provision a Power Apps portal
- Create a Portal Webpage
- Change the Portal Theme

Lab : Power Automate

- Create Visit Notification flow
- Create Security Sweep Flow

Lab : How to build a simple dashboard

- Create Power BI Report
- Create Power BI Dashboard

Lab : How to build a basic chatbot

- Sign up for PVA and Create a New Bot
- Create Topics
- Test Topics
- Change the Greeting
- Publish the Bot

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VIRTUAL CLASSROOM LIVE

\$1,545 CAD

2 Day

Virtual Classroom Live Outline

Module 1: Describe the business value of the Microsoft Power Platform

- Describe the business value of Microsoft Power Platform services
- Describe the business value of extending business solutions by using Microsoft Power Platform

Module 2: Manage the Microsoft Power Platform environment

- Describe Microsoft Dataverse
- Describe Microsoft Power Platform administration and governance

Module 3: Demonstrate the capabilities of Microsoft Power Pages

- Describe the capabilities of Microsoft Power Pages
- Create a Microsoft Power Pages site

Module 4: Demonstrate the capabilities of Microsoft Power Apps

- Identify basic Microsoft Power Apps capabilities
- Build a canvas app
- Build a model-driven app

Module 5: Demonstrate the capabilities of Microsoft Power Automate

- Identify Microsoft Power Automate components
- Build a Microsoft Power Automate flow

Virtual Classroom Live Labs

Lab : Validate lab environment

- Acquire your Microsoft Power Platform trial tenant
- Create environment

Lab : Data Modeling

- Create New Table
- Import Data

Lab : How to build a model-driven app

- Customize Views and Forms
- Create Model-Driven Application

Lab : How to build a canvas app

- Create Visits App

Lab : How to build an automated solution

- Create Visit Notification flow

Lab : How to build a simple dashboard

- Create Power BI Report
- Create Power BI Dashboard

Dec 18 - 19, 2025 | 9:00 AM - 5:00 PM EST

Jan 22 - 23, 2026 | 9:00 AM - 5:00 PM EST

Feb 26 - 27, 2026 | 9:00 AM - 5:00 PM EST

Mar 19 - 20, 2026 | 9:00 AM - 5:00 PM EDT

Apr 3 - 3, 2026 | 9:00 AM - 5:00 PM EDT

Apr 10 - 10, 2026 | 12:00 - 8:00 PM EDT

May 8 - 8, 2026 | 9:00 AM - 5:00 PM EDT

Jun 29 - 29, 2026 | 9:00 AM - 5:00 PM EDT

Jul 27 - 28, 2026 | 9:00 AM - 5:00 PM EDT

Aug 3 - 4, 2026 | 9:00 AM - 5:00 PM EDT

Aug 24 - 25, 2026 | 12:00 - 8:00 PM EDT

Sep 10 - 11, 2026 | 9:00 AM - 5:00 PM EDT



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PRIVATE GROUP TRAINING

1 Day

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