Module	Topic
Module 1	**Get started with Power Automate for desktop**
Lesson 1	**Take your first steps with Power Automate for desktop** • Introduction to Power Automate xfor desktop • Console overview • Flow designer overview • Create a simple flow • Exercise - Create and run a simple flow
Lesson 2	**Power Automate for desktop development essentials** • Introduction to Power Automate for desktop development • Create a flow in the flow designer • Create conditionals and loops • Using subflows • Test and debug flows • Manage UI elements and images • Deploy exception handling
Module 2	**Work with Power Automate Desktop**
Lesson 1	**Handling Variables** • Introducing variables • Create, edit, and use variables • Variable data types • Advanced data types • Input and output variables • Variable manipulation • Exercise - Create, access and manipulate variables
Lesson 2	**Automate repetitive tasks using loops** • Introduction to loops • Loop actions • Simple loop actions • For each loop actions • Loop condition actions • Exercise - Loops
Lesson 3	**Adjust process behavior using conditional actions** • What is conditional actions • Conditional actions • The If group of actions • The Switch group of actions • Exercise - If group of actions
Lesson 4	**Configure flow control** • Introduction • Flow control actions
Lesson 5	**Generate Power Automate for desktop flows by recording** • Introduction to desktop and web recorder • Create a desktop flow using the recorder • Exercise - Use the recorder to automate web applications • Exercise - Use the desktop recorder to record desktop actions
Lesson 6	**Configure exception and error handling** • Introduction • About excepts • Exception handling • Exercise – Exception handling
Module 3	**Work with different technologies in Power Automate for desktop**
Lesson 1	**Control file and folder handling in Power Automate for desktop** • Introduction • Folder Actions • File Actions • Exercise - Create a backup copy of the desktop folder

Lesson 2	**Web automation in Power Automate for desktop** • Introduction to Web Automation • Launch, close, and handle browsers • Handle web pages and forms • Extract data from web pages • Direct web access and scripting • Exercise - Extract stocks from MSN
Lesson 3	**Use Power Automate for desktop to interact with windows and applications** • Introduction • UI elements • Window handling and element interaction
Lesson 4	**Excel automation in Power Automate for desktop** • Introduction • Launch, save, and close an Excel file • Read from an Excel document • Write to an Excel worksheet • Additional actions and features • Manage worksheets • Exercise - Organize data in a spreadsheet
Lesson 5	**Automating email handling in Power Automate for desktop** • Introducing email automation • Automate webmail services • Automate Outlook • Automate Exchange servers • Exercise - Confirm the submission of support tickets
Lesson 6	**Automate system, workstation, and services actions in Power Automate for desktop** • Introduction • System and workstation actions • Services actions
Module 4	**Implement advanced logic in Power Automate for desktop**
Lesson 1	**Communicate using message boxes in Power Automate for desktop flows** • Introduction to message boxes • Message box actions • Exercise - Use message boxes to communicate
Lesson 2	**Configure flow control in Power Automate for desktop** • Introduction • Flow control actions
Lesson 3	**Text manipulation in Power Automate for desktop** • Introduction • Text handling actions • Date time actions • Exercise – Text actions
Lesson 4	**Simulate mouse and keyboard actions by using Power Automate for desktop** • Introduction • Mouse and keyboard actions • Exercise - Simulate mouse and keyboard actions
Lesson 5	**Automate system, workstation, and services actions in Power Automate for desktop** • Introduction • System and workstation actions • Services actions
Module 5	**Build expertise with Power Automate for Desktop**
Lesson 1	**Combine Power Automate desktop and cloud flows** • Introduction to running Power Automate desktop flows from cloud flows • Run a Power Automate desktop flow from a cloud flow • Exercise - Create a cloud flow that calls a Power Automate desktop flow
Lesson 2	**Database handling in Power Automate for desktop** • Introduction • Database actions

Lesson 3	**Active Directory handling in Power Automate for desktop** • Introduction • Active Directory actions • Exercise - Create a new Active Directory user
Lesson 4	**Scripting in Power Automate for desktop** • Introduction • Scripting actions • Exercise - Calculate modulo with VBScript • Exercise - Use JavaScript to find the last day of the current month
Lesson 5	**OCR technologies in Power Automate for desktop** • Introducing OCR technologies • OCR actions • Exercise - Extract data from images