Office 365 for the End-User

**Course Outline** 

Module 1: Office 365 Overview

This module introduces students to Office 365, its components, and how it enhances productivity by enabling work flexibility.

#### Lessons:

- Office 365 Overview
- Accessing Office 365
- Managing Office 365 profiles

**Lab: Getting to Know Office 365** 

- Sign up for Office 365
- Explore Office 365 and manage your profile

After completing this module, students will be able to:

- Understand Office 365
- Describe the different components of Office 365
- Sign in to Office 365
- Manage their Office 365 profile

## **Module 2: Using Outlook Online**

This module covers managing emails, contacts, calendars, and Outlook settings in Outlook Online.

#### Lessons:

- Manage Email
- Managing Calendars
- Managing Contacts
- Configuring Outlook Options

Lab: Using Outlook Online

- Managing email
- Working with attachments
- · Working with calendar views
- Managing contacts
- Configuring Outlook Online options

After completing this module, students will be able to:

- Create, send, and reply to emails
- Search and filter emails
- Create appointments and manage reminders
- Add and share calendars
- Manage contacts, import contacts, and create groups
- Use automatic rules to organize emails
- Manage distribution groups

## **Module 3: Using Microsoft Teams**

This module introduces students to Microsoft Teams for instant messaging, collaboration, web conferencing, and audio/video meetings.

#### Lessons:

- Microsoft Teams Overview
- Instant Messaging and Collaboration
- Conducting Meetings and Web Conferences

**Lab: Using Microsoft Teams** 

- Managing contacts and groups
- Using Instant Messaging and Channels
- Scheduling and Hosting Meetings

After completing this module, students will be able to:

- Describe Microsoft Teams features
- Use Instant Messaging and collaborate in channels
- Create and manage meetings and web conferences
- Manage contacts and groups

## **Module 4: Using SharePoint Online**

Students will learn how to locate and share documents, customize sites, and manage workflows in SharePoint Online.

#### Lessons:

- Working with site content and navigation
- Managing workflows in SharePoint Online
- Implementing information management policies

## **Lab: Using SharePoint Online**

- Search site content
- Customize site navigation
- Manage content approval

After completing this module, students will be able to:

- Search site content
- Customize SharePoint Online sites
- Implement information policies
- Manage content approval workflows
- Utilize content organizer

## **Module 5: Using OneDrive for Business**

Students will learn how to create, modify, save, and share documents in OneDrive for Business

#### Lessons:

OneDrive Overview

## **Lab: Using OneDrive for Business**

- Create, view, and edit files
- Manage files with OneDrive for Business

## After completing this module, students will be able to:

- Differentiate between OneDrive and OneDrive for Business
- Create and manage files in OneDrive for Business
- Access OneDrive files from other devices
- Share OneDrive files with others
- Create and organize OneNote notebooks
- Share and find information in OneNote
- Manage notebook content

# **Microsoft Word Training**

#### **Course Outline**

## **Lessons (Required Topics)**

- Working with Text in Microsoft Word
- Formatting Text in Microsoft Word
- Working with Tables in Microsoft Word
- Working with Images in Microsoft Word
- Working with Mail Merge in Microsoft Word
- Working with Templates in Microsoft Word
- Working with Comments in Microsoft Word
- Working with Track Changes in Microsoft Word
- Working with Headers and Footers in Microsoft Word

Working with Page Layout in Microsoft Word

#### If Time Allows:

- Working with Shapes in Microsoft Word
- Working with Themes in Microsoft Word
- Working with Styles in Microsoft Word
- Working with Proofing Tools in Microsoft Word

## **Microsoft Excel Training**

## **Required Topics:**

### Module 1: Using Basic Functions and Cell References

- Math Operators and the Order of Operations
- Entering Formulas
- Basic Functions: AutoSum, Average, Max, Min, Count
- Text Functions: Proper, Lower, Upper, Concat
- Using Fill Handle
- Relative, Absolute, and Mixed Cell References

#### Module 2: Working with Functions in Microsoft Excel

- Using the IF Function
- Using AND, OR, Nested IF() and IFS()
- Criteria-based calculations: COUNTIF(), COUNTIFS(), SUMIF(), SUMIFS(), AVERAGEIF(), AVERAGEIFS()
- Using the LOOKUP Function (VLOOKUP, HLOOKUP, LOOKUP)
- Using Date Functions
- Using the YEAR, MONTH, and DAY Functions

## **Module 3: Working with Lists**

Sorting Data in Lists

- Filtering Data in Lists
- Removing Duplicates from Lists
- Adding Subtotals to Lists

## If Time Allows:

## Module 4: Working with Tables

- Formatting Data as a Table
- Moving Between Tables and Ranges
- Modifying Tables & Styles
- Defining Titles
- Using the Total Row Option

## **Module 5: Advanced Formatting**

- · Applying Built-in Conditional Formatting
- Using Formula-based Conditional Formatting

#### Module 6: Data Tools

- Converting Text to Columns
- Linking to External Data
- Data Validation
- Using Data Validation
- Consolidating Data
- Goal Seek
- Using Goal Seek

## **Adobe Acrobat Training**

## **Required Topics:**

- Creating Adobe PDF Files
- Editing Content in PDF Files

- Combining Files
- Working with Forms in Acrobat

# If Time Allows:

- Enhancing PDF Documents
- Using Acrobat with Microsoft Office Files (Windows)