

Introduction to Acrobat Pro DC Training (1 Day)

Course Overview

In this Adobe Acrobat Pro DC course, you will learn the fundamentals of accessing PDF documents, from opening and browsing to efficiently searching and navigating content using bookmarks, links, and buttons.

You will start by learning to create and save PDF documents, whether from existing documents, web pages, or by merging multiple PDFs. Then you will learn to modify PDF documents to suit your needs, including manipulating pages, editing content, and adding various page elements.

You will also learn to collaborate with others on PDF documents by adding comments and markup, comparing documents, initiating reviews, and digitally signing PDFs. Finally, you will learn to optimize file size and convert and reuse content.

Course Benefits

- Master the skill of accessing information within PDF documents.
- Acquire the ability to create and save PDF documents efficiently.
- Learn to navigate seamlessly through the content of PDF documents.
- Gain proficiency in modifying PDF documents according to your needs.
- Understand how to review PDF documents effectively for accuracy and completeness.
- Learn various methods to convert PDF documents to different formats for versatile use.

Course Outline

Accessing PDF Documents

- Open a PDF Document
- Browse a PDF Document

Creating and Saving PDF Documents

- Create and Save a PDF Document from an Existing Document
- Create a PDF Document from a Web Page
- Combine Multiple PDF Documents

Navigating Content in a PDF Document

- Perform a Search in a PDF Document
- Search Multiple PDF Documents
- Work with Bookmarks
- Create Links and Buttons

Modifying PDF Documents

- Manipulate PDF Document Pages
- Edit Content in a PDF Document
- Add Page Elements

Reviewing PDF Documents

- Add Comments and Markup
- Compare PDF Documents
- Initiate and Manage a Review
- Digitally Sign PDF Documents

Converting PDF Files

- Reduce the File Size of a PDF Document
- Optimize PDF Files
- Convert and Reuse PDF Document Content