

# Apple Keynote Training

This course provides a comprehensive guide to using Keynote, Apple's powerful presentation software. From creating themes to customizing animations and sharing your work, this course covers all the basics and more, allowing you to create stunning presentations with ease.

Group classes in NYC and onsite training is available for this course.  
For more information, email [corporate@nobledesktop.com](mailto:corporate@nobledesktop.com) or visit:  
<https://www.nobledesktop.com/classes/keynote>



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## Course Outline

### Section 1

#### Master Slides

- Choosing Themes
- The Keynote Workspace
- Setting Backgrounds
- Adding Images and Shapes
- Resizing Images, Shapes, and Text Boxes

#### Master Slides: Part Two

- Setting Theme Colors
- Formatting Text & Bullets
- Duplicating Master Slides
- Adding Text Shadow

#### Formatting Pasted Text

- Moving Content Between Presentations
- Using Master Slides
- Using Find & Replace to Fix Spelling Errors

#### Creating Custom Slide Layouts

- Quote Layout
- 3-Column Layout
- Aligning Objects
- Formatting Lines

#### Working with Images

- Inserting Images

- Using a Mask to Crop Images
- Working with Object Placeholder
- Working with Media Placeholders

## Section 2

### Working with Shapes

- Adding Guides
- Creating a Default Shape
- Working with Squares, Lines and Circles
- Grouping Shapes
- Using Guides to Position Objects
- Using Highlights to Indicate Upcoming Sections

### Applying Gradients

- Creating an Advanced Gradient
- Creating and Aligning Grouped Shapes

### Tables

- Selecting Table Cells
- Adding Rows and Columns
- Adding Color to Table Rows
- Styling the Cell Borders

### Maps with Placemarks

- Adjusting Images within Keynote
- Creating and Positioning Placemarks
- Flipping Objects

### 3D Line Charts

- Resizing a 3D Chart
- Formatting Charts
- Chart Inspector: The Axis Tab
- Chart Inspector: The Series Tab

### 3D Pie Charts

- Inputting Data in the Chart Data Editor
- Changing the Colors in a Pie Chart
- Styling and Positioning a 3D Pie Chart
- Creating a Custom Legend