

# KLH Adobe Animate 2022 Outline

## 1 Getting Acquainted with Animate

- Starting Adobe Animate
- Opening Files
- Understanding Document Types
- Creating New Documents
- Using and Creating Workspaces
- Working with the Library Panel
- Understanding the Timeline Panel
- Organizing Layers in the Timeline
- Using the Properties Panel
- Selecting Tools
- Adding Layer Effects
- Undoing Steps in Animate
- Previewing Projects
- Modifying Content and the Stage
- Exporting and Saving Movies

## 2 Creating Graphics and Text

- Applying and Editing Strokes and Fills
- Creating and Editing Shapes
- Making Selections
- Using Variable-Width Strokes
- Organizing Drawings
- Creating Curves
- Using Brushes
- Applying Gradient Fills
- Using Transparency
- Symbol Basics
- Creating Symbols

- Managing Symbol Instances
- Applying Filters
- Creating and Editing Text
- Aligning and Distributing Objects
- Sharing Projects
- Collaborating with the Assets Panel

## 3 Animating Symbols with Motion Tweens

- Animation Basics
- Animating Position
- Changing Speed and Timing
- Animating Transparency
- Animating Filters
- Animating Transformations
- Editing Multiple Frames
- Changing and Editing Motion Paths
- Swapping Tween Targets
- Creating Nested Animation
- Easing
- Frame-by-Frame Animation
- Animating 3D Motion.
- Exporting Movies

## 4 Advanced Motion Tweening

- About the Motion Editor
- Adding Motion Tweens
- Editing Property Curves
- Motion Editor Viewing Options
- Copying and Pasting Curves
- Adding Complex Eases

- Using the Motion Editor
- Adding Complex Eases

### **5 Layer Parenting and Classic Tweens**

- Layer Parenting
- Using Classic Tweens
- Lip-Syncing Dialogue with Graphic Symbols

### **6 Puppet Warping**

- Puppet Warping Basics
- Using the Asset Warp Tool
- Editing Rigs
- Animating Rigs
- Rigs with Branching Joints
- Warp Options
- Propagating Rig Edits
- Using and Creating Single Joints

### **7 Inverse Kinematics with Bones**

- Character Animation with Inverse Kinematics
- Creating Repeating Motion
- Disabling and Constraining Joints
- Adding Poses
- Inverse Kinematics with Shapes
- Simulating Physics with Springiness
- Tweening Automatic Rotation
- Rig Mapping

### **8 Animating the Camera**

- Using the Camera
- Animating Camera Moves
- Attaching Layers to the Camera

### **9 Animating Shapes and Using Masks**

- Animating Shapes
- Creating Shape Tweens
- Changing Timing
- Adding Additional Shape Tweens
- Creating Looping Animations
- Using Shape Hints
- Onion Skinning
- Animating Color
- Masked Layers
- Creating and Using Masks
- Animating Masks
- Easing Shape Tweens

### **10 Creating Interactive Navigation**

- Interactive Movie Basics
- ActionScript vs JavaScript
- Creating Buttons
- Setting Up a Timeline
- Creating Destination Keyframes
- Navigating the Actions pane
- Adding JavaScript Interactivity
- Using the Actions Panel Wizard
- Creating Navigation Buttons
- Playing Animations at Destinations
- Animated Button Creation