Create Web Experiences Using Adobe Experience Manager v6.x

1. Exploring Adobe Experience Manager Touch UI

- 1. List the key elements of Touch UI
- 2. Explain different Touch UI consoles
- 3. List the key interface elements of a page

2. Using Basic Authoring Features

- 1. Define key terminology used in Adobe Experience Manager
- 2. Create and edit pages
- 3. Create, edit, and preview responsive pages
- 4. View and edit bulk page properties
- 5. Create and upload assets
- 6. View and edit asset properties
- 7. Perform various operations on pages to reorganize the site structure
- 8. Create page versions
- 9. Add tags to pages
- 10. Search for pages and save the searches
- 11. Add annotations to pages
- 12. Lock and unlock pages
- 13. Use a workflow to automate business processes
- 14. Publish and unpublish pages

3. Using Advanced Authoring Features

- 1. Define workflow objects
- 2. Explore the Workflow console
- 3. Create, edit, and use a workflow model
- 4. Create, edit, and promote launches
- 5. Create and promote nested launches
- 6. Explore the Projects console
- 7. Explain the Projects life cycle
- 8. Create and add members to a project
- 9. Assign a workflow to a project
- 10. Explore the Tagging console
- 11. Create namespaces and tags
- 12. Add tag cloud to pages

4. <u>Creating Personalized and Targeted Content</u>

- 1. Define the tools used in personalization and content targeting
- 2. Explore the Personalization console
- 3. Create a brand and a related activity
- 4. Explore user profiles in ContextHub
- 5. Create and map experiences with audiences
- 6. Create and simulate the targeted content
- 7. Define landing pages
- 8. List the benefits of using landing pages
- 9. Create an importer page
- 10. Import the design package on to a page