Functional Test Scenarios:

**1. User Login**

**Description:** Verify that users can successfully log in with valid credentials.

**Expected Result:** The user is redirected to their home page or an authenticated section of the application.

**2. Registration Process**

**Description:** Test the user registration process.

**Expected Result:** After completing the registration, the user's account is created, and they redirected to the home page.

**3. Search Functionality**

**Description:** Ensure that the search functionality returns relevant results for different queries.

**Expected Result:** The search results match the user's query, and relevant items are displayed.

**4. Add to Cart and Checkout**

**Description:** Validate the process of adding items to the cart and completing a purchase.

**Expected Result:** Users can add items to the cart, proceed to checkout, and make a successful purchase.

**5. Password Reset**

**Description:** Test the "Forgot Password" or password reset functionality.

**Expected Result:** Users receive a password reset link via email and can successfully reset their password.

**6. Live Sessions**

**Description:** Test the functionality of live session

**Expected Result:** User should be able to apply for session and access the session.

**7. Video series**

**Description:** Test that user can access the videos.

**Expected Result:** User should be able to access the video sessions, Search for the session.

**Non-Functional Test Scenarios:**

**1. Performance Testing**

**Description:** Assess the system's performance under different load conditions.

**Expected Result:** The system should respond within acceptable timeframes even under heavy loads.

**2. Security Testing**

**Description:** Verify the system's security against common vulnerabilities like SQL injection and cross-site scripting (XSS).

**Expected Result:** The system should be secure, protecting sensitive data and preventing unauthorized access.

**3. Usability Testing**

**Description:** Evaluate the user-friendliness and intuitiveness of the application.

**Expected Result:** Users should find the application easy to navigate and use, with an intuitive interface.

**4. Compatibility Testing**

**Description:** Ensure that the application functions on different browsers and devices.

**Expected Result:** The application should be accessible and functional across various environments, including different browsers and screen sizes.

**5. Localization Testing**

**Description:** Check if the application supports multiple languages or locales.

**Expected Result:** The application should display content in the selected language or locale without issues.

**6. Accessibility Testing**

**Description:** Assess the application's compliance with accessibility standards (e.g., WCAG) to cater to users with disabilities.

**Expected Result:** The application should meet accessibility standards, ensuring it can be used by individuals with disabilities.

**7. Error Handling**

**Description:** Test how the application handles errors and provides meaningful error messages.

**Expected Result:** Users should receive clear and informative error messages in case of issues.

These test scenarios cover a wide range of functional and non-functional aspects of the application and can be used to ensure its performance, usability, and overall quality. Specific test data and conditions would depend on the application's requirements and design.