## Lab 6 – Ad Hoc Website Testing (2% of final grade)

**Using the** *AdHocChecklist.xlsx* **spreadsheet** posted in Learning Materials, perform Ad Hoc testing and report on a website.

## **REQUIREMENTS:**

- 1. Select a website to perform your testing on.
- 2. Create an ad hoc testing report for the **home page** of your selected site.
- 3. If you are checking a WordPress site *that you own or have permission to access*, be sure to test for access to the known WP folders and files: wp-admin, wp-content, wp-includes, wp-config.php, wp-settings.php.

NOTE: Every field in the TEST column should have something in it. If you are unable to test due to lack of code access, note "White hat testing required" in that field. If the field does not apply to the page you are testing, put n/a (for not applicable) in that field.

For this lab exercise, set the User testing rows to n/a.

DO NOT PERFORM STRESS TESTING OR LOAD TESTING ON A WEBSITE THAT IS NOT YOUR OWN.

DO NOT ATTEMPT TO ACCESS PARTS OF A WEBSITE THAT YOU SHOULD NOT HAVE ACCESS TO (INCLUDING THE DATABASE) IF THE WEBSITE IS NOT YOUR OWN.

## Rubric

All cells in the "TEST" column have been filled in: 1%.

The "RESULT" column text describes what you saw after executing the step in the TEST column for that row: **0.5**%

The "FOLLOW UP" column contains recommendations indicating severity: **0.5%.**