

# **CSCI 572 ASSIGNMENT 1 RUBRICS**

## **Search Engine Comparison**

Total Marks: **10 marks**

The distribution of marks is shown in the table below:

<b>Submission Requirements</b>	<b>Marks Allotted</b>
Task 1: Creating JSON file	4 marks
Task 2: Creating a CSV file	4 marks
Task 3: Explanation in txt file	2 marks

### **Late Submission Penalty**

- 10% penalty per day after the deadline

### **Rubrics Breakdown**

- Task 1: Creating JSON file
  - If this file is missing: **-4 marks**
  - Incomplete file, i.e., less than 100 queries: **-1 mark**
  - The key should be the query itself. If not, then: **-1 mark**
  - Each query should have href links. If there is any other stuff like “a” or “li” tags etc., then: **-1 mark**
- Task 2: Creating a CSV file
  - If this file is missing: **-4 marks**
  - Written actual query instead of “Query 1” and so on: **-0.5 marks**
  - For each missing column: **-1 mark up to -3 marks**
  - For missing average values (last row): **-1 mark**
  - For wrong calculation of average values: **-0.5 mark**
- Task 3: Explanation in txt file:
  - If this file is missing: **-2 marks**
  - If “average percent overlap” and the “average Spearman coefficient” are not mentioned, then: **-0.5 mark each, a total -1 mark**
  - Invalid, incorrect, or missing explanation on why the assigned search engine performed either better/worse/same as Google: **-1 mark**
    - You may provide a partial mark depending on the explanation.

Please note that we have not deducted any marks if averages are not within some interval, as students may get different results at different times and thus get different final values.

