## **CS 4300: Artificial Intelligence**

## **Assignment: Project Search Statistical Initial Results**

Run your agent on as many instances of your environment as possible. Collect statistics on the agent's performance. If multiple options are available for your problem (heuristics, evaluation functions, etc.) gather statistics on all of them for comparison.

Note that this is also a good chance to fix bugs and improve agent performance.

Store the PDF document in the  $\ensuremath{\left[ \text{project} \right]}$  folder of the repository as well.

## **Required Submissions**

- A PDF with a table of your statistical results, via Canvas.
- $\bullet\,$  Any additional code or code updates, via your git repository.

## Passoff

Upload your PDF to the Canvas assignment. Push your code to the cloud.