# Ideal Bee Project

Your team will "redesign" the bee itself and propose a prototype of an ideal bee which addresses one or more issues related to CCD.

You may use any (and multiple) methods, materials, or platforms to design and prototype a 3d artifact in real time and space.

Use at least one technology from the Ground Floor MakerSpace at a minimum

Incorporate research, readings, and experiences up to this point.

**Rubric**

10/25 Lo-fidelity Prototype and Presentation

15/25 Final Ideal Bee Artifact and Presentation

Total Points Possible 25



| | Points |
|---|---|
| Presentation of Concept  (4) | |
| Lo Fidelity Prototype (6) | |
| Teamwork and Collaboration  (3) | |
| Clear Explanation of Concept  (2) | |
| Craftsmanship of Ideal Bee 3d artifact  (5) | |
| Alignment between Concept and its 3d Articulation (5) | |
| Total | |

*please note that point values are a rough estimate. Professors reserve the right to redistribute point totals across criterion as desired.