# Urban Streams & Watersheds Final Assessment Rubric

Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

A diagram of a student's progress

AI-generated content may be incorrect.

|  |  |  |  |
| --- | --- | --- | --- |
| **I can apply my knowledge of scientific concepts (and vocabulary) to real-life scenarios, and make conclusions that are consistent with evidence.** | | | |
| * Emerging | * Developing | * Proficient | * Extending |
| Evidence: | | | |

|  |  |  |  |
| --- | --- | --- | --- |
| **I can analyze cause-and-effect relationships of human impact on the environment**  **(specifically in different watersheds).** | | | |
| * Emerging | * Developing | * Proficient | * Extending |
| Evidence: | | | |

|  |  |  |  |
| --- | --- | --- | --- |
| **I can clearly and concisely communicate my ideas and organized information.** | | | |
| * Emerging | * Developing | * Proficient | * Extending |
| Evidence: | | | |

|  |  |  |  |
| --- | --- | --- | --- |
| **OVERALL** | | | |
| * Emerging   (50-59%) | * Developing   (60-72%) | * Proficient   (73-89%) | * Extending   (90-99%) |
| Comments: | | | |