CTS Program Proficiency Rubric

Outcome: [Insert Specific Outcome Here]

| Level | Description |
|------------|--|
| Beginning | The student requires support to reproduce exemplars provided in the course. |
| Developing | The student can reproduce exemplars provided in the course but requires support to create or apply novel ideas. |
| Proficient | The student can independently reproduce exemplars and effectively incorporate novel ideas into their work. |
| Excellent | The student excels at reproducing exemplars, independently adds novel ideas, and creates innovative work that applies the concepts taught. |

Explanation of Levels

Beginning

- The student needs significant guidance and support to understand and replicate the examples provided.
- There is limited evidence of understanding the fundamental concepts independently.

Developing

- The student shows the ability to replicate provided work with minimal assistance.
- Novel or creative applications of the concepts are not yet evident in the student's work.
- Struggles to move beyond basic reproduction of examples.

Proficient

- The student independently reproduces provided work accurately.
- Demonstrates the ability to incorporate new and original ideas into their work.
- Shows a clear understanding of the fundamental concepts and can apply them independently.

Excellent

- The student not only reproduces provided work but also enhances it with unique and creative ideas.
- Creates original work that effectively applies and extends the concepts taught.
- Exhibits a high level of mastery and innovation in their understanding and application of the concepts.

How to Use This Rubric

- Assess each student's proficiency based on their ability to reproduce provided work, incorporate novel ideas, and create new applications of the concepts.
- Provide feedback to help students understand their current level and what they can do to improve their proficiency.
- Use this rubric as a tool for self-assessment, peer review, and instructor evaluation to ensure a comprehensive understanding of the outcome.