Outcome (a) Rubrics

**Ability to apply knowledge of mathematics, science, and engineering to obtain solutions and formulate models of processes and systems.**

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| **Representative Student's Name** | **ID #** | **Term (e.g., T112)** | **Lab or Course #** |  | ***Evaluator's Input*** |
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|  |  |  |  |  |  |
| **Outcome** | **Score (1 - 4)** | **Exemplary (4)** | **Proficient (3)** | **Apprentice (2)** | **Novice (1)** |
| **ability to apply mathematics, science, and engineering** |  | **Always** uses the proper mathematical, and scientific formulation to solve problems | Uses the proper mathematical, and scientific formulation to solve problems **most** of the times | Uses the proper mathematical, and scientific formulation to solve problems **some** of the times | **Rarely** uses the proper mathematical, and scientific formulation to solve problems |