**Dr. Bill Rosener**

**CS/IS 3023 (Object Based Visual Programming)**

**Spring 2024 Class Assessment**

The expected course outcomes from the class syllabus are listed below. Before each outcome are two blank lines. On the first blank line, indicate how well you personally met the objectives for this course. On the second blank line, indicate how well the instructor met the objectives for the course.

Please use the following scale to rank the course objectives.

1. Strongly Disagree

2. Disagree

3. Uncertain

4. Agree

5. Strongly Agree

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| \_\_ | \_\_ | 1. Explain and differentiate the basic control structures. (e.g., If…Then; For...Next) |
| \_\_ | \_\_ | 2. Understand the basic string manipulation functions. |
| \_\_ | \_\_ | 3. Understand sequential and random access files: (open, read, write, and close) |
| \_\_ | \_\_ | 4. Detect and correct syntax, run time, and logic errors. |
| \_\_ | \_\_ | 5. Read, revise, and write computer programs. |
| \_\_ | \_\_ | 6. Produce a portfolio of work suitable for seeking professional opportunities in computer programming. |
| \_\_ | \_\_ | 7. Strengthen their ability to comprehend and synthesize information; and improve their writing, oral, and critical thinking skills. |