Outcomes Assessment Evaluation Form

To the instructor: Please complete this form as it applies to Student Name enrolled in your course Course Description during Semester/Year. The form applies only to students registered as a major or supplementary major in mathematics and enrolled in mathematics or statistics courses. Individual records will be kept confidential and used solely for outcomes assessment.

Please answer the following questions. You may base your answers on the student’s performance on tests, projects, exams, homework, etc. Please include written comments and indicate in the space on the back of the sheet what your answers are based upon.

1. Does the student display the ability to understand definitions and use them in appropriate situations?
   - Often
   - Seldom

2. Does the student display the ability to complete explicit calculations and derivations?
   - Often
   - Seldom

3. Can the student clearly express a written mathematical argument?
   - Often
   - Seldom

4. Does the student display the ability to apply theoretical knowledge to solve problems?
   - Often
   - Seldom

5. Does the student demonstrate a degree of mathematical maturity? (Indications of this are the ability to think of a problem in several ways, to
anticipate developments in course material, to relate the subject material to other courses in meaningful ways.)

| Often | Seldom |

These answers are based upon:

Further Comments: