## Form for Double-Counting Courses for BS/MS Degrees

This form is to certify that the student indicated below has demonstrated graduate-level quality work (such as through an extra project, literature review, or other assignment) in order to count the course towards the MS degree. Upload a scanned copy to the department's graduate program Canvas site, under "Assignments". If you need to be added to the Canvas site email Professor Deskins.

| Student:                   |  |
|----------------------------|--|
| Date:                      |  |
| Course:                    |  |
| Description of Assignment: |  |
|                            |  |
| Student Signature:         |  |
| Instructor Signature:      |  |

## **Allowed Undergraduate Courses (Four Maximum Allowed to Double-Count)**

- CHE 3501 Applied Mathematics in Chemical Engineering
- CHE 4405 Chemical Process Dynamics and Control Laboratory
- MQP Major Qualifying Project (1/3 unit maximum)
- An Independent Study in Chemical Engineering at the 4000 level (1/3 unit maximum)

Only One of the Following May Count:

- CHE 4401 Unit Operations of Chemical Engineering I
- CHE 4402 Unit Operations of Chemical Engineering II

Only One of the Following May Count:

- CHE 4404 Chemical Plant Design Project
- CHE 4410 Chemical Process Safety Design