Student Name:  Overall GPA:

Hours Enrolled in Fall:  s.h. Date Form Completed:

**Summary**: In 200 words or less, describe why you want to be a teaching assistant and what skills and/or experiences you have that would recommend you for this position.

**Courses**: Check all courses for which you would be interested in serving as a teaching assistant. For those courses, indicate what semester you took the course and the grade you received in the course.

|  |  |  |  |
| --- | --- | --- | --- |
| **Course** | **Would like to TA** | **Semester taken** | **Grade received** |
| ENGR:1100 Introduction to Engineering Problem Solving |  |  |  |
| ENGR:2130 Engineering Fundamentals III: Thermodynamics |  |  |  |
| ENGR:2720 Materials Science |  |  |  |
| CBE:2105 Process Calculations |  |  |  |
| CBE:2110 Numerical Analysis |  |  |  |
| CBE:3113 Heat & Mass Transfer |  |  |  |
| CBE:3117 Separations |  |  |  |
| CBE:3125 Chemical Process Safety |  |  |  |
| CBE:3155 Chemical Reaction Engineering/Separations Laboratory |  |  |  |
| CBE:4105 Process Dynamics and Control in Design |  |  |  |
| CBE:4109 Chemical Engineering Process Design I |  |  |  |

**Required Attachments**:

1. Most recent resume
2. Fall course schedule (print out from ISIS or MAUI)

**Instructions**: Email this completed form, along with the required attachments, before May 6th to the Director of Undergraduate Studies: Professor David Murhammer ([david-murhammer@uiowa.edu](mailto:david-murhammer@uiowa.edu)).