

# Department of Geological and Environmental Sciences

## Teaching Assistantship Application

Applicant's Name: \_\_\_\_\_  
Last First Middle

WIN (If applicable): \_\_\_\_\_ Today's date: \_\_\_\_\_

Address: \_\_\_\_\_

Phone: (\_\_\_\_) \_\_\_\_\_ E-mail: \_\_\_\_\_

Degree Program: \_\_\_\_\_

*(Please note that only PhD and MS Geosciences students are eligible for Teaching Assistantships)*

When did/will you begin graduate study in the department? Semester: \_\_\_\_\_ Year: \_\_\_\_\_

Doctoral students: When will you apply for doctoral candidacy? Semester: \_\_\_\_\_ Year: \_\_\_\_\_

Which semester(s) are you requesting a Teaching Assistantship? \_\_Fall\_\_ Spring\_\_ Summer I\_\_ Summer II

TA Positions/scholarships held to date:

Other honors received:

Teaching assistants are typically assigned to teach one or more laboratory sections of introductory through 5000-level courses. Additional work may be assigned as lead teaching assistant of a multi-section course, grader, or lecture assistant for large-enrollment lecture courses.

Please note which of the following courses you would be qualified for and interested in teaching. Required and preferred qualifications for each course are noted on the Teaching Assistantship website at the link for "Teaching Assistantship Course Information" (<https://wmich.edu/geology/academics/graduate/teaching-assistantships>). You may select as many as you are qualified for. Final determination of all work assignments shall be made by the department.

- GEOS 1000 Dynamic Earth or GEOS 1300 Physical Geology
- GEOS 1020 Planetary Geology
- GEOS 1900 Evolution of Life or GEOS 4700 Earth History
- GEOS 3010 Introduction to Earth Materials
- GEOS 4300 Structural Geology
- GEOS 4320 Geomorphology
- GEOS 4350 Sedimentology and Stratigraphy
- GEOS 5100 Advanced Earth Materials
- GEOS 5210 Geological and Environmental Remote Sensing or GEOS 5350 GIS Applications in Geological and Environmental Sciences
- GEOS 5230-5240-5250-5250-5270-5280 Hydrogeology Field Camp Sequence (**Summer only**)
- GEOS 5600 Introduction to Geophysics
- GEOS 5650-5660-5670 Field Mapping Sequence (**Summer only**)
- GEOS 5730 UAV's: Geological and Environmental Applications
- GEOS 5740 UAV's: Geophysical Applications

Do you have a current, valid US driver's license?     Yes     No

Return completed application to:  
Lisah Crall, Department of Geological and Environmental Sciences, 1903 W. Michigan Avenue  
Western Michigan University, Kalamazoo, MI 49008-5241  
or EMAIL to [lisah.crall@wmich.edu](mailto:lisah.crall@wmich.edu)