

Graduate Assistant (Research Assistant II) Position

Hiring Unit/Office: College of Technology, Architecture, & Applied Engineering: Learning Design, MA.Ed.

Hours to work (1-20): Approximately 15 hours; flexible times available

Stipend rate: Dependent on Program

Term²: Academic Year Fall Spring Winter Session Summer

Number of vacancies for this position: 2

Eligible Program Applicants: Applicants will be ideally from one of the following programs; will consider other majors.

- Classroom Technology
- Higher Education
- College Student Personnel
- Workforce Education
- Curriculum and Teaching
- Or interests related to instructional design, instructional technology, eLearning, adult learning, training and development.

1. Qualifications/preferred skills

Our programs provide instruction in the art and science of designing instruction to maximize learning. Ideally, applicants would have knowledge, skills, and abilities in one or more of the following areas:

- Instructional design
- Curriculum development
- Instructional technology
- Adult learning theory
- Teaching and/or training
- Quality Matters quality assurance for online instructional design
- Research skill

² An academic year contract includes both fall semester and spring session. It does not include winter session. A student who is needed during winter session will require a separate contract.

2. Position Description (primary and secondary responsibilities)

Assist program faculty with online curriculum development, teaching/advising in a fully online master's degree program which promotes instructional design and instructional technology. Scheduled work hours are flexible, but consistent. Funding is available to support approximately 15 hours per week through the semester.

Application Process:

Applicants wishing to apply for this Graduate Assistant position must: 1) be admitted or accepted for admission as a full-time student in a graduate program at BGSU; and 2) remain in academic good standing to maintain the position.

1. To apply for this position, send the following materials: Letter of interest, resume, and/or electronic portfolio link.
2. Send GA application materials to: Dr. Shelley W. Moore, Faculty, Learning Design, swmoore@bgsu.edu.
3. GA position application due date: Application materials will be accepted until the position is filled.