

# Bulldog Student Guide Application

**DIRECTIONS:**

- A written essay needs to be attached to the application and meet the directions below (see Part 2).
- **The student must have completed either Bulldog Bounce Back or Bulldog Rebound with a B or above to be considered.**
- Include one reference letter from either a professor/instructor for a different class or the student’s academic advisor.
- This **completed** application must be submitted to the Director of Continued Enrollment by June 15, 2026, for consideration in fall 2026.
- If accepted as a Bulldog Student Guide, the student will be required to participate in four events throughout the semester.

**PART 1: GENERAL INFORMATION**

Name: \_\_\_\_\_ Date: \_\_\_\_\_ NetID: \_\_\_\_\_ ID: \_\_\_\_\_

Academic Major: \_\_\_\_\_ Phone (cell preferred) (\_\_\_\_) - \_\_\_\_ - \_\_\_\_\_

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

Current MSU GPA: \_\_\_\_\_ Reference Letter Included From: \_\_\_\_\_

Program Final Grade: \_\_\_\_\_ Program Participation semester GPA: \_\_\_\_\_

**PART 2: THE STUDENT ESSAY**

Please attach a typed well-thought-out essay which should be one double-spaced page in length and should describe “why you want to be a Bulldog Student Guide.” This should be a thoughtful essay as it can influence the student’s acceptance into the Student Guide program.

**PART 3: SPRING SEMESTER SCHEDULE—If accepted, this helps the Director and GTA plan events around student schedules.**

**Fall Academic Plan**

| Subject/Course | Course Title | Days | Time |
|----------------|--------------|------|------|
|                |              |      |      |
|                |              |      |      |
|                |              |      |      |
|                |              |      |      |
|                |              |      |      |
|                |              |      |      |
|                |              |      |      |
|                |              |      |      |

\_\_\_\_\_  
Print Name

\_\_\_\_\_  
Date

\_\_\_\_\_  
Signature