

Terrapin Teachers University of Maryland 1108 Physics Building \*082 College Park, D 20742 301-405-0645 <u>tt@umd.edu</u> tt.umd.edu

# Application for Terrapin Teachers Office Assistant DUE NO LATER THAN February 23, 2024

# PLEASE ATTACH A CURRENT RESUME AND COVER LETTER THAT INCLUDES A STATEMENT OF INTEREST and send via email to Jahaira Dixon at jsdixon@umd.edu

#### **Responsibilities:**

- Greet clients and visitors as needed
- Help organize and maintain office common areas
- Perform general office clerk duties and errands
- Participate in Terrapin Teachers' outreach events (First Look Fair, Maryland Day, orientations, departmental presentations, special events, etc.)
- Assist with recruitment events
- Serve as a resource of information during TT presentations and freshman orientations
- Serve as a positive leader and role model to new students

TERRAPIN TEACHERS

• Distribute flyers and other materials to promote Terrapin Teachers

#### **Qualifications:**

- Completed or currently enrolled in Step 1: TLPL 101
- 2.75 GPA
- Excellent skills in communication, collaboration, dependability, tolerance, maturity, and professionalism
- Knowledge of the Terrapin Teachers initiative

#### \*\*\*\*\*Salary will be \$15/hour, 10 hours/week\*\*\*\*\*

| Name (print)                  |                            |  |                         |
|-------------------------------|----------------------------|--|-------------------------|
| UID                           |                            |  |                         |
| Current academic              | c standing:<br>□ Sophomore | 🗆 Junior                               | □ Senior                |
| Degree plan:                  |                            |  |                         |
| Currently enrolle             | d in:                      |  |                         |
| □ TLPL 101                    |                            | 🗆 TLPL 102                             |                         |
| Knowing & Learning (TLPL 414) |                            | $\Box$ Functions & Modeling (Math 470) |                         |
| Student-Cente                 | ered Curriculum and Inst   | truction (TLPL 401)                    | Perspectives (TLPL 415) |
| Classroom Inte                | eractions (TLPL 403 or T   | LPL 425)                               |                         |

# Projected availability (fall):

Monday:

Tuesday:

Wednesday:

Thursday:

Friday:

### Projected availability (spring):

Monday:

Tuesday:

Wednesday:

Thursday:

Friday:

# Projected availability (summer):

Monday:

Tuesday:

Wednesday:

Thursday:

Friday:

Student Signature

Date

The application template was taken from UAB Teach, Adam Roderick, Academic coach