



# The GLOBE Academy

# **Minutes**

# **Governance Committee Meeting**

### **Date and Time**

Thursday January 12, 2023 at 10:00 AM

#### Location

meet.google.com/drq-uevc-uds

### **Committee Members Present**

D. Reynolds (remote), T. Williams (remote)

#### **Committee Members Absent**

L. Wheeler

# **Guests Present**

M. Hayes (remote)

# I. Opening Items

# A. Record Attendance and Guests

# B. Call the Meeting to Order

T. Williams called a meeting of the Governance Committee of The GLOBE Academy to order on Thursday Jan 12, 2023 at 10:00 AM.

# C. Approve Minutes

- T. Williams made a motion to approve the minutes from Governance Committee Meeting on 12-15-22.
- D. Reynolds seconded the motion.

The committee **VOTED** to approve the motion.

# **II. Committee Updates**

# A. Board Composition

Discussed adding additional board chairs, whether we should discontinue the 6 month rule for interested community members to serve on a committee before becoming a board chair

#### **B.** Board Recruitment

Discussed recruitment strategies: creating linked in job postings, adding a link on the board of directors page that would lead to a template that interested board members could use to upload their contact information and resumes to give us a chance to evaluate them.

### C. Board Leadership Nomination Process

Discussed modifications to bylaws so that board leadership can serve up to 3 years but not a mandatory three years. Also discussed taking an annual vote on board leadership

#### **III. Other Business**

#### A. Next Steps

Discussed the items we would like to bring to the January Board meeting:

- · Adding more board chairs
- Voting on removing the 6 month rule to serve on a committee prior to becoming a board chair
- · Changing the bylaws surrounding the terms of board leadership

### IV. Closing Items

## A. Adjourn Meeting

There being no further business to be transacted, and upon motion duly made, seconded and approved, the meeting was adjourned at 11:00 AM.

Respectfully Submitted,

T. Williams