

# Fitchburg State University

### **Board of Trustees Meeting**

Fitchburg State University Board of Trustees Meeting

Published on April 25, 2024 at 10:07 AM EDT Amended on April 25, 2024 at 10:22 AM EDT

#### **Date and Time**

Tuesday April 30, 2024 at 4:00 PM EDT

#### Location

Presidents' Hall, Mazzaferro Center, 291 Highland Ave., Fitchburg, MA 01420

Notice of a meeting of the Fitchburg State University Board of Trustees, Tuesday, April 30, 2024 at 4:00 p.m. The meeting will take place in Presidents' Hall, Mazzaferro Center, 291 Highland Ave., Fitchburg, MA 01420

Agenc	la			
		Purpose	Presenter	Time
I.	Opening Items			4:00 PM
	Opening Items			
	A. Record Attendance and Guests			
	<b>B.</b> Call the Meeting to Order			
II.	Presidential Candidates			4:00 PM
	A. Discuss Candidates	Discuss		90 m

		Purpose	Presenter	Time
	Dr. Karim Ismaili			
	Dr. Mark Overmyer-Velázquez			
	Dr. Donna Souder Hodge			
III.	Recommend Presidential Candidate to the Boa	rd of Higher Edu	cation for approval	5:30 PM
	<ul><li><b>A.</b> Roll Call VOTE (39-23/24)</li></ul>	rd of Higher Educ	cation for approval	<b>5:30 PM</b> 5 m
III. IV.		-	cation for approval	

## Coversheet

### Roll Call VOTE (39-23/24)

III. Recommend Presidential Candidate to the Board of Higher Education

Section: for approval Item: Purpose: Submitted by: Related Material:

A. Roll Call VOTE (39-23/24) Vote

VOTE - Appointment of President.pdf

### Fitchburg State University REQUEST FOR BOARD ACTION

Board of Trustees	DATE:
TO: Board of Trustees	April 30, 2024
FROM: The President	REQUEST NUMBER:
SUBJECT: Presidential Appointment	39-23/24

It is requested that the Fitchburg State University Board of Trustees vote to recommend the appointment of [name of candidate], and authorize the Board Chair to negotiate the terms of such appointment in accordance with the Board of Higher Education's "Guidelines and Procedures for the Search, Selection, Appointment and Removal of State University and Community College Presidents" (June 2013), and the Massachusetts General Laws.