

BOARD OF TRUSTEES

BALTIMORE CITY COMMUNITY COLLEGE

Open Session Agenda | 4:00pm January 19, 2022 (Virtual Zoom Meeting)

Meeting Link: https://us02web.zoom.us/j/83094968613

I. Call to Order Mr. Kurt L. Schmoke, Chair Adoption of Agenda (Vote) Mr. Kurt L. Schmoke, Chair a. Approval of the January 19, 2022 Agenda (Tab 1) II. Board Actions / Consent Agenda (Vote) Mr. Kurt L. Schmoke, Chair a. December 15, 2021 Open Session Minutes (Tab 2) b. Closed Session Meeting Summary (Tab 2) c. Special Meeting December 21, 2021 Open Session Minutes (Tab 2) d. Student Government Association Report (Tab 3) III. Items Removed from the Agenda (Tab 6) Mr. Kurt L. Schmoke, Chair a. AFSCME Local #1870 at BCCC Report (Tab 4) b. Faculty Senate Report (Tab 5) IV. New Business (Tab 7) Mr. Kurt L. Schmoke, Chair Procurement Delegation (Votes) Dr. Debra McCurdy, President West Pavilion Chiller & Pumps Replacement (\$175,000) Ms. Katherine Dixon, West Pavilion Fire Alarm System Upgrade (\$160,000) **AVP Facilities** South Pavilion Roof Replacement (\$424,000) Ms. Anna Lansaw, Life Science Exterior Doors Replacement (\$191,000) Director of Procurement V. College Policies (Tab 8) Mr. Kurt L. Schmoke, Chair None VI. Presentations (Tab 9) Mr. Kurt L. Schmoke, Chair Facilities Update Dr. Debra McCurdy, President Mr. Michael Thomas, VP Workforce Dev. & Con't Ed. Ms. Katherine Dixon. **AVP Facilities** Dr. Debra McCurdy, President **Enrollment Report** Ms. Becky Burrell, VP Institutional Effectiveness Dr. Daniel Velez. VP Student Affairs Enterprise Resource Planning (ERP) Update Dr. Debra McCurdy, President Mr. John Schiesler, Director, Enterprise Applications

Baltimore City Community College | Board of Trustees Meeting January 19, 2022



VII. President's Report (Tab 10)

a. Operational

b. Realignment

VIII. Active Search Listing (Tab 11) Mr. Kurt L. Schmoke, Chair

IX. Motion for Adjournment (Vote) Mr. Kurt L. Schmoke, Chair

Baltimore City Community College | Board of Trustees Meeting January 19, 2022

Page 2 of 2

Dr. Debra McCurdy, President