

**BOARD OF TRUSTEES
UNIVERSITY OF THE DISTRICT OF COLUMBIA**

UDC Resolution No. 2016 -

SUBJECT: Professor Emeritus Appointments for Academic Year 2015-2016 for:
Mr. Edward Allen, David A. Clarke School of Law
Dr. Thomas Kakovitch, College of Agriculture, Urban Sustainability, & Environmental Sciences
Dr. Samuel Lakeou, School of Engineering & Applied Sciences
Dr. Chester Wright, College of Arts and Sciences
Dr. Sandra G. Yates, School of Business & Public Administration

WHEREAS, pursuant to 8 DCMR § 1412.1, the title of Professor Emeritus may be conferred by the Board of Trustees upon a retired member of the faculty who has rendered distinguished service to the University; and

WHEREAS, the Chief Academic Officer and the Deans of the College of Agriculture, Urban Sustainability, & Environmental Sciences, the School of Business & Public Administration, the College of Arts & Sciences, the School of Engineering & Applied Sciences, and David A. Clarke School of Law of the University of the District of Columbia, along with faculty committees in each school or college who review and make such assessments, have recommended that Emeritus status be conferred upon the named retired faculty members: **Professors Edward Allen, Thomas Kakovitch, Samuel Lakeou, Chester Wright, and Sandra G. Yates** in recognition of each Professor's range of contributions to the academic pursuits of the University and to the community of the District; and

WHEREAS, the named former professors' careers at UDC were marked by academic and scholarly achievement, including excellent teaching skills; the publication of books and journal articles; the pursuit of extramural funding for programs that greatly benefitted UDC students; and service to the University community on a wide range of department-, college-, and university-level committees; and

WHEREAS, in addition to serving as a faculty member, these professors also have served in many other capacities in support of the University's mission and have brought positive attention and credit to the University, and whose continued association would prove beneficial to UDC;

THEREFORE, BE IT RESOLVED that in recognition of their long and committed service to the University, the City, and the profession in the areas of teaching, research, and service, the Board of Trustees hereby confers upon Professors **Edward Allen, Thomas Kakovitch, Samuel Lakeou, Chester Wright, and Sandra G. Yates** the title and position of **Professor Emeritus**, with all the rights, privileges, and responsibilities pertaining thereto.

Submitted by Academic and Student Affairs Committee

July 12, 2016

Approved by the Board of Trustees:

July 26, 2016

Elaine A. Crider
Chairperson of the Board



FISCAL IMPACT STATEMENT

TO: The Board of Trustees

FROM: Managing Director of Finance *David L. Funder*

DATE: July 8, 2016

SUBJECT: Professor Emeritus Appointments for Academic Year 2015 for:
Professors Edward Allen, Thomas Kakovitch, Samuel Lakeou, Chester
Wright and Sandra G. Yates

Conclusion

The proposed resolution is for the title of Professor Emeritus which may be conferred by the Board of Trustees upon a retired member of the faculty who has rendered distinguished service to the University and the community of the District.

Background

The Chief Academic Officer and the Deans of the College of Agriculture, Urban Sustainability, & Environmental Sciences, the School of Business & Public Administration, the College of Arts & Sciences, the School of Engineering & Applied Sciences, and the David A. Clarke School of Law of the University of the District of Columbia, along with faculty committees in each school or college who review and make such assessments, have recommended that Emeritus status be conferred upon the named retired faculty members: Professors Edward Allen, Thomas Kakovitch, Samuel Lakeou, Chester Wright and Sandra G. Yates, in recognition of each Professor's range of contributions to the academic pursuits of the University.

Financial Impact

This request has been approved based upon the information provided. There are no anticipated risks at this time.