



Office of the City Clerk



R2012-817

Office of the City Clerk

City Council Document Tracking Sheet

Meeting Date: 9/12/2012

Sponsor(s): Dowell, Pat (3)

Type: Resolution

Title: Congratulations extended to Pastor Darrell Lamar Jackson and Michele Bullock

Committee(s) Assignment:

A Resolution Honoring Pastor Darrell Lamar Jackson

WHEREAS, Darrell Lamar Jackson was born and raised in Chicago and is a third generation Pastor, and

WHEREAS, Mr. Jackson has been the Pastor at Liberty Baptist Church for eighteen years, and

WHEREAS, Pastor Jackson is an highly-educated man, holding a Bachelor of Arts in Psychology from Morehouse College and a Master of Divinity from Garrett-Evangelical Theological Seminary, and

WHEREAS, Pastor Jackson has used his faith and education for the service of others in regards to their spiritual, mental, physical health, and

WHEREAS, Pastor Jackson has initiated several programs to assist those in need of counseling, mentoring, and food, and

WHEREAS, Pastor Jackson helped establish Vision House to assist individuals and families who are HIV positive or who are battling AIDS, and

WHEREAS, Pastor Jackson served as Chairman of the Board of Directors for Vision House for eleven years, and

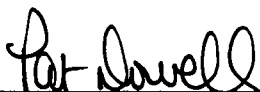
WHEREAS, Pastor Jackson has demonstrated a commitment to youth and education as he has served on the Hirsch High School Local School Council and has chaired the United Negro College Fund Telethon Church Committee, and

WHEREAS, Pastor Jackson has been honored with several service awards including: Vision House's Keeper of the Vision Award, the Gospel Supreme Service Award, Progressive National Baptist Convention Presidents Distinguished Service Award, The Jewel-Osco Hidden Jewels of the Neighborhood Award, Enverite Progressive Charity Club Outstanding Service Award, the Hirsch High School Dedicated Service Award, and

WHEREAS, Pastor Jackson is a family man. He has one son, Maurice Patterson Jackson and will be celebrating 35 years of marriage to his lovely wife Michele Bullock this September 11th, now therefore

BE IT RESOLVED, That we, the Mayor and the City Council members of the City of Chicago assembled here this 12th day of September, 2012, do hereby acknowledge the dedicated service Pastor Darrell Lamar Jackson has provided to residents of the City of Chicago and wish him and his wife a very happy 35th Wedding Anniversary.

BE IT FURTHER RESOLVED, That a suitable copy of this Resolution be presented to the family of Pastor Darrell Lamar Jackson.



Pat Dowell
Alderman, 3rd Ward

Mathematical Analysis

The first part of the course deals with the theory of functions of a real variable. We start with the real number system and the properties of the real numbers. Then we discuss the concept of a function and its properties. The next part of the course is devoted to the theory of limits and continuity. We define the limit of a function and discuss the properties of limits. We then define the concept of a continuous function and discuss its properties. The final part of the course is devoted to the theory of differentiation and integration. We define the derivative of a function and discuss its properties. We then define the definite integral and discuss its properties.

The second part of the course deals with the theory of functions of a complex variable. We start with the complex number system and the properties of the complex numbers. Then we discuss the concept of a function of a complex variable and its properties. The next part of the course is devoted to the theory of limits and continuity. We define the limit of a function of a complex variable and discuss the properties of limits. We then define the concept of a continuous function of a complex variable and discuss its properties. The final part of the course is devoted to the theory of differentiation and integration. We define the derivative of a function of a complex variable and discuss its properties. We then define the definite integral of a function of a complex variable and discuss its properties.

The third part of the course deals with the theory of differential equations. We start with the theory of ordinary differential equations. We define the concept of a differential equation and discuss its properties. We then discuss the methods for solving ordinary differential equations. The next part of the course is devoted to the theory of partial differential equations. We define the concept of a partial differential equation and discuss its properties. We then discuss the methods for solving partial differential equations. The final part of the course is devoted to the theory of integral equations. We define the concept of an integral equation and discuss its properties. We then discuss the methods for solving integral equations.

The fourth part of the course deals with the theory of Fourier series and Fourier transforms. We start with the theory of Fourier series. We define the concept of a Fourier series and discuss its properties. We then discuss the methods for finding the Fourier series of a function. The next part of the course is devoted to the theory of Fourier transforms. We define the concept of a Fourier transform and discuss its properties. We then discuss the methods for finding the Fourier transform of a function. The final part of the course is devoted to the theory of Laplace transforms. We define the concept of a Laplace transform and discuss its properties. We then discuss the methods for finding the Laplace transform of a function.

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