

2023-J2537

Senate Resolution No. 2537

BY: Senator GRIFFO

HONORING Dr. Debra Boutin upon the occasion of her retirement after 25 years of distinguished service to Hamilton College

WHEREAS, It is the sense of this Legislative Body to acknowledge the significant milestones in the distinguished careers of esteemed residents of this noble Empire State; and

WHEREAS, Attendant to such concern, and in full accord with its long-standing traditions, this Legislative Body is justly proud to honor Dr. Debra Boutin upon the occasion of her retirement after 25 years of distinguished service to Hamilton College; and

WHEREAS, For the past 25 years, Dr. Debra Boutin rendered faithful, conscientious, and valuable service to Hamilton College, earning the admiration, esteem, and affection of her colleagues; and

WHEREAS, Dr. Debra Boutin received her A.S. degree from Springfield Technical Community College, her A.B. degree from Smith College, and earned her Ph.D. from Cornell University; and

WHEREAS, Joining Hamilton College as faculty in 1999, Dr. Debra Boutin has had the esteemed opportunity to serve in various capacities with the college, including as chair of the Campus Planning Committee, member of the Academic Council, member of the Committee on Academic

Policy, Treasurer of Faculty for Women's Concerns, and member of the Harassment and Sexual Misconduct Board; and

WHEREAS, Throughout her tenure, Dr. Debra Boutin has proven her dedication to service, commitment to academic excellence, and caring concern for her students, and justly has received various awards, accolades, and distinctions, such as the Dean's Scholarly Achievement Award for Early Career Achievement; designation as a Project NExT Fellow; an Honorable Mention by the Association for Women in Mathematics, Alice T. Schafer Mathematics Prize; and participated in the National Defense Science and Engineering Graduate Fellowship by the Office of Naval Research; and

WHEREAS, In her capacity as a professor, Dr. Debra Boutin served with loyalty, honor and distinction, and was governed by a keen sense of duty and always showed a unique grasp of human problems in his official acts; and

WHEREAS, Dr. Debra Boutin's mathematical interests include graph theory, geometric graph theory, and group theory; in particular, she works with graphs, their drawings, and their symmetry groups; and

WHEREAS, Some of the recent courses Dr. Debra Boutin has taught include Linear Algebra, Combinatorics, Modern Algebra, and Graph Symmetries; and

WHEREAS, Dr. Debra Boutin's recent papers include "Geometric Graph Homomorphisms" with Sally Cockburn in the Journal of Graph Theory, which is forthcoming; they also include "Thickness and Chromatic Number of r -Inflated Graphs" with Michael O. Albertson and Ellen Gethner in Discrete Math, which is forthcoming, and "Determining sets, resolving

sets, and the exchange property" in Graphs and Combinatorics 2009; and

WHEREAS, It is the sense of this Legislative Body that when individuals of such noble aims and accomplishments are brought to our attention, they should be celebrated and recognized by all the citizens of the great State of New York; now, therefore, be it

RESOLVED, That this Legislative Body pause in its deliberations to honor Dr. Debra Boutin upon the occasion of her retirement after 25 years of distinguished service to Hamilton College, and to wish her great success in all her future endeavors; and be it further

RESOLVED, That a copy of this Resolution, suitably engrossed, be transmitted to Dr. Debra Boutin.