PAMELA YVETTE NICHOLAS-HOFF

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2022	University of Virginia, School of Education and Human Development, Charlottesville, VA
	Ph.D., Curriculum and Instruction

1992 University of Virginia, Curry School of Education, Charlottesville, VA

M.Ed., Physical Education, concentration: Exercise Physiology

1981 University of Virginia, Curry School of Education, Charlottesville, VA

B.S., Middle School Education, concentration: Science

CREDENTIALS

2021

1981-2031 Virginia Postgraduate Professional Teaching License, Elementary Education 4-7,

Physical Education PreK-12

AWARDS, FELLOWSHIPS, AND HONORS

2021	AERA-NSF Dissertation Fellowship , American Educational Research Association-National Science Foundation
2021	The Raven Society, University of Virginia
2021	Jessie C. Carpenter Award, University of Virginia
2017	Snyder-Crumpacker Fellowship, University of Virginia
2008	Perrymont Middle School Teacher of the Year, Chesterfield County Public Schools
1991	Governor's Fellowship, University of Virginia

RESEARCH EXPERIENCE

2022-present	Postdoctoral Research Associate to Dr. Patricia Jennings and Dr. Nancy Deutsch, University of
	Virginia-preparing grants, conducting research, analyzing data, writing manuscripts, presenting

research for the Contemplative Teaching and Learning Laboratory and Youth-Nex Center.

2018-present **Doctoral Student Research Assistant** to Dr. Patricia Jennings, Director Contemplative Teaching

and Learning Laboratory, University of Virginia—Assisted in developing the Balance Coding Assessments(both Behavior and Performance) for the Compassionate Schools Project. Assisted in establishing high levels of interrater reliability for the Compassionate Schools Project Balance Performance coding. Assisted in creating the Compassionate Schools Project Barriers and Facilitators Codebook. Assisted in establishing high levels of interrater agreement and interrater reliability for the Compassionate Schools Project Barriers and Facilitators Project. Assisted in coding transcripts of teacher interviews for the Compassionate School Project Barriers and Facilitators study. Assisted in writing up the results section for the Compassionate School Project Barriers and Facilitators study.

Dissertation Research - Cleaned and analyzed data from national datasets (i.e., National Center for Education Statistics Common Core of Data and Civil Rights Data Collection data) to determine the association between school racial composition and out-of-school suspensions using quantitative methods (i.e., zero-inflated negative binomial regression) and to examine the impact of policy changes on those associations across two presidential administrations.

Additional Research Experience—Provided technical support and facilitated CARE sessions for the CATALYZE Project. Conducted and coded classroom observations and teacher interviews for EDLF 7404, Qualitative Analysis. Facilitated coaching sessions for the Teacher Coaching in a Simulated Environment Project.

TEACHING EXPERIENCE

HIGHER EDUCATION

2022-present

EDIS 5012 Mindfulness for Teachers, University of Virginia – Teaching graduate level course in the Department of Curriculum, Instruction, and Special Education that is part of the M.Ed., Ed.S. and Ed.D. emphasis on social and emotional learning. Delivered course materials and concepts and evaluated students online utilizing Canvas. EDIS 5012 focuses on the demands of teaching and introduces students to evidence-based research that is practical and relevant. While taking the course, students develop self-care and mindfulness-based practices that many found helpful, especially during the COVID-19 pandemic.

2019-2022

EDIS 5012 Mindfulness for Teachers, University of Virginia – Taught graduate level course in the Department of Curriculum, Instruction, and Special Education that is part of the M.Ed., Ed.S. and Ed.D. emphasis on social and emotional learning. Delivered course materials and concepts and evaluated students online utilizing Canvas. EDIS 5012 focuses on the demands of teaching and introduces students to evidence-based research that is practical and relevant. While taking the course, students develop self-care and mindfulness-based practices that many found helpful, especially during the COVID-19 pandemic.

2020-2022

EDIS 3012 Mindfulness in Health and Human Development, University of Virginia – Taught undergraduate level course in the Department of Curriculum, Instruction, and Special Education. Delivered course materials and concepts and evaluated students online utilizing Canvas. EDIS 3012 introduces a variety of mindfulness practices and presents the research on their effects to promoting well-being and building supportive relationships in professional settings. While taking the course, students develop self-care and a mindfulness practice that many found helpful, especially during the COVID-19 pandemic.

2019

EDIS 5830 Languages and Literacies, University of Virginia – As a teaching assistant, provided feedback to students enrolled in a graduate level course that teaches students methods for integrating English language arts and literacy and other content area subjects.

2014-2017, 2009-2013 PHED 403 Physiology of Exercise, Virginia State University – Taught undergraduate course in the Department of Health, Physical Education, Recreation, and Dance. Delivered course materials and concepts and evaluated students online utilizing Blackboard. PHED 403 "is designed to provide the student with a better understanding of the physiological aspects of physical activity, relationships between physical activity, fitness and health, knowledge of the fundamentals necessary to understand and apply exercise physiology, and guidelines for devising and managing programs for both active and sedentary individuals. Physical fitness assessments will be conducted during this course."

2014-2017, 2009-2013 **PHED 338 Kinesiology, Virginia State University** – Taught undergraduate course in the Department of Health, Physical Education, Recreation, and Dance. Delivered course materials and

concepts and evaluated students online utilizing Blackboard. PHED 338 is "designed to provide the student with an understanding of the anatomical and biomechanical bases of human motion, with applications for motor skill acquisition, and developmental and rehabilitative exercise. This course also emphasizes the application of mechanical physics to body movement and sports medicine."

2014-2017

PHED 339 Measurement and Evaluation In Health and Physical Education, Virginia State University – Taught undergraduate course in the Department of Health, Physical Education, Recreation, and Dance. Delivered course materials and concepts and evaluated students online utilizing Blackboard. PHED 339 focuses "on the development of evaluation and measurement skills used by teachers and administrators of physical education throughout the nation. Major emphasis is placed on interpreting descriptive statistics and developing test construction techniques. Students are given many opportunities to administer physical performance tests and to acquire knowledge of different grading techniques."

2016-2017

PHED 329 Motor Learning, Virginia State University – Taught undergraduate course in the Department of Health, Physical Education, Recreation, and Dance. Delivered course materials and concepts and evaluated students online utilizing Blackboard. PHED 329 focuses on "Course designed to provide the student with an understanding of motor behavior. It is specifically concerned with the efficacy of motor skill acquisition and motor skill performance. Specific topics include classifications and measurement of motor performance; the role and function of sensory processes, perception, memory, and attention; and the delivery of feedback and structure of practice. This course also covers the basics of research design."

2016-2017

PHED 274 History, Principles, and Objectives of Physical Education, Virginia State University – Taught undergraduate course in the Department of Health, Physical Education, Recreation, and Dance. Delivered course materials and concepts and evaluated students online utilizing Blackboard. PHED 274 focuses on "the historical foundations of physical education and their implications for society. Content also includes the cultural significance of dance, leisure, competition, and sportsmanship, and the value of physical fitness."

MIDDLE AND ELEMENTARY SCHOOL

2009-2016

Sixth Grade Integrated Science, Sixth – Eighth Grade Health and Physical Education, Manchester Middle School, Chesterfield County Public Schools, Chesterfield, Virginia – Prepared and implemented lessons and labs through blended learning (i.e., problem based, hands-on, and inquiry-based learning), assisted students with researching and preparing projects and presentations for the Manchester Middle School Science Fair and Sixth Grade African American Scientists and Inventors Wax Museum, co-hosted the Manchester Middle School Sixth Grade African American Scientists and Inventors Wax Museum event, evaluated and maintained accurate records of student progress in GradeQuick and Edline, co-sponsored Ladies of Bella (i.e., a program for middle schoolers) and co-organized the Ladies of Bella Coronation, offered leadership and support to students.

2004-2009

Sixth – Eighth Grade Math, Health and Physical Education, and Science, Perrymont Middle School, Chesterfield County Public Schools, Chesterfield, Virginia – Prepared and implemented lessons and labs for students who were unsuccessful in traditional learning environments, spear-headed and funded a Health and Physical Education curriculum specific to the unique needs of students by collaborating with Dominion Virginia Power and DuPont USA, offered leadership and support to students.

1987-1988

Sixth Grade Math and Reading, Walton Middle School, Albemarle County Public Schools, Charlottesville, Virginia – Prepared and implemented lessons, evaluated and maintained accurate records of student progress, offered leadership and support to students.

1985-1987	Seventh Grade Life Science, Newsome Park School, Newport News City Public Schools, Newport News, Virginia – Prepared and implemented lessons and labs, assisted students with researching and preparing projects for the Newsome Park Science Fair, evaluated and maintained accurate records of student progress, offered leadership and support to students.
1984-1985	Fourth Grade All Core Subjects, Bensley Elementary School, Chesterfield County Public Schools, Chesterfield, Virginia – Prepared and implemented lessons for all core subjects, evaluated and maintained accurate records of student progress, offered leadership and support to students.
1981-1984	Sixth Grade, Man a Course of Study, Eighth Grade Physical Fitness and Drama, Jack Jouett Middle School, Albemarle County Public Schools, Charlottesville, Virginia – Prepared and implemented lessons, evaluated and maintained accurate records of student progress, offered leadership and support to students, served on Superintendent's Minority Task Force responsible for identifying and recruiting applicants of color to teach in Albemarle County Public Schools.

PUBLICATIONS

SCHOLARLY BOOK CHAPTER

Jennings, P. A., Hofkens, T. L., Braun, S. S., **Nicholas-Hoff, P. Y**., Min, H. H., & Cameron, K. (2021). Teachers as prosocially motivated leaders promoting social and emotional learning. In N. Yoder & A. Skoog-Hoffman (Eds.), Motivating the SEL field forward through equity (Advances in Motivation and Achievement, Vol 21). Bingley, UK: Emerald Publishing Limited.

PEER REVIEWED JOURNAL ARTICLES

Mischenko, P. P., **Nicholas-Hoff, P. Y.**, Schussler, D, Iwu, J., Jennings, P. A. (2022). Implementation barriers and facilitators of a mindfulness-based social emotional learning program and the role of relational trust: A qualitative study. *Psychology in the Schools*

Under Review and In Progress Manuscripts

- 1. **Nicholas-Hoff, P. Y**., Hofkens, T. L., Jennings, P. A. (Manuscript in preparation). Students put-at-risk: School-level predictors of discipline disparities in U. S. public schools Department of Curriculum, Instruction, and Special Education, University of Virginia.
- **2. Nicholas-Hoff, P. Y**., Hofkens, T. L., Jennings, P. A. (Manuscript in preparation). The relationship between school racial composition and out-of-school suspensions. Department of Curriculum, Instruction, and Special Education, University of Virginia.
- **3. Nicholas-Hoff, P. Y.**, Jennings, P. A., Hofkens, T. L. (Manuscript in preparation). A formula for discipline disparities: Anti-Black racism, White supremacist beliefs, teacher stress, and negative teacher-student interactions. [Manuscript in preparation]. Department of Curriculum, Instruction, and Special Education, University of Virginia.

SCHOLARLY PRESENTATIONS

Nicholas-Hoff, P. Y. (2022, April). The relationship between school racial composition and out-of-school suspensions. American Educational Research Association Annual Meeting, San Diego, California.

RESEARCH COURSES AND TRAINING

Coursework: PHS 7310, Clinical Trials; EDLF 5310, Data Management Social Science Research; EDLF 5330, Statistics I; EDLF 7300, Foundations of Educational Research; EDIS 7852, Seminar Reading the Research; EDLF 7404, Qualitative Analysis I; ELF 7420, Quantitative Methods II (i.e., Statistics II); EDLF 8310, Generalized Linear Models (i.e., Statistics III); EDLF 8360, Multilevel Modeling.

ADDITIONAL TRAINING AND CERTIFICATIONS

Certified facilitator: Cultivating Awareness and Resilience in Education (CARE), Certified Strength and Conditioning Specialist: National Strength and Conditioning Association (NSCA).

PROFESSIONAL AFFILIATIONS/STUDENT ORGANIZATIONS (CURRENT AND PAST)

American Educational Research Association, Society for Research in Child Development, University of Virginia School of Education and Human Development Student Advisory Board, University of Virginia School of Education and Human Development Hunter Research Conference Planning Committee, University of Virginia Black Scholars in Education and Human Development, University of Virginia SEEDS4Change, University of Virginia Dialogues on Race and Equity