

Ms. Maria Teresa Rojas, Board Member

**SUBJECT: ENDORSEMENT OF MARCH 2, 2020 AS READ ACROSS AMERICA DAY**

**COMMITTEE: ACADEMICS, INNOVATION, EVALUATION AND TECHNOLOGY**

**LINK TO STRATEGIC BLUEPRINT: RELEVANT, RIGOROUS AND INNOVATIVE ACADEMICS**

Motivating children to read is an important factor in student achievement and creating lifelong successful readers. Research has shown that children who are motivated and spend more time reading do better in school. Furthermore, reading with a child helps to increase their vocabulary and improve their reading fluency and comprehension. As a result, it is vital that we promote reading as the catalyst for our students' future academic success, their preparation for America's jobs of the future, and their ability to compete in a global economy.

To get children and young adults excited about reading and encourage more adults to spend time reading with their children, the National Education Association (NEA) launched the first NEA's Read Across America Day in 1998. On March 2, 2020, NEA's Read Across America will mark twenty-two years of celebrating reading and the 116<sup>th</sup> birthday of Dr. Seuss. Since its creation, educators, parents, caregivers, and students have embraced Read Across America and helped to turn it into the largest celebration of reading.

Each year, in cities and towns across the nation, teachers, teenagers, librarians, politicians, actors, athletes, parents, grandparents, and others come together to develop Read Across America Day activities to bring the joy and excitement of reading to children of all ages. In that spirit, this agenda items recommends the endorsement of March 2, 2020 as Read Across America Day to be celebrated in all schools in Miami-Dade County Public Schools.

This item has been reviewed and approved by the School Board Attorney's office as to form and legal sufficiency.

**ACTION PROPOSED BY  
MS. MARIA TERESA ROJAS:**

That The School Board of Miami-Dade County, Florida, endorse March 2, 2020, as Read Across America Day.