## Louis DeJoy and Aldona Wos Family Foundation Sponsors 2019 Junior Achievement of the Triad Business Leaders Hall of Fame

The DEJOY\WOS Family Foundation continue their support of Junior Achievement of the Triad by sponsoring the 2019 Business Leaders Hall of Fame held January 29, 2019. Junior Achievement of the Triad's Business Leaders Hall of Fame is an event to recognize and honor the professional accomplishments of visionary businessmen and women who have shaped the Triad's economic landscape. The 2019 event inducted Debra and "Smitty" Smith, and Susan and Eric Wiseman, into the Business Leaders Hall of Fame. The annual event has been conducted since 1980. In 2018, Louis DeJoy was inducted into the Hall of Fame.

Honorees are inventors, entrepreneurs, CEOs, nonprofit leaders, and small business owners who share a commitment to excellence and a passion and drive to achieve. These distinguished individuals create better, more productive lives for their employees. They fashion new and innovative ways of doing business. They set extraordinary goals and exceed them. They create cultures and values that are incomparable. Laureates are extraordinary role models for future generations.

Junior Achievement (JA) has 109 local JA Areas across the nation, and together they are the nation's largest organization dedicated to giving young people the knowledge and skills they need to own their economic success, plan for their futures, and make smart academic and economic choices. JA's programs—in the core content areas of work readiness, entrepreneurship, and financial literacy—ignite the spark in young people to experience and realize the opportunities and realities of work and life in the 21st century.

Junior Achievement of the Triad reaches approximately 16,500 students per year. Nationally, Junior Achievement reaches more than 4.8 million students per year in 209,651 classrooms and afterschool locations. JA programs are taught by volunteers in inner cities, suburbs, and rural areas throughout the United States.