HONORING

KATHERINE COLEMAN

GOBLE JOHNSON

GIFT FORM

Class Year

I will contribute \$
to the campaign to honor Katherine Coleman
Goble Johnson at West Virginia State University.

I would like my gift to count toward a group gift from ______.

PAYMENT METHOD AND SCHEDULE:

 ${\rm O}$ Check Enclosed

Payment Plan

_____ payments of \$ _____ to be paid in full by June 30, 2018

Charge my gift to:

O Visa O Mastercard O Discover O AMEX

Card No.: _____

Exp. Date: _____ Sec. Code: _____

Print Name as it appears on card:

Please make checks payable to the WVSU Foundation, P.O. Box 1000, East Hall, Institute, WV 25112.

Your gift is tax deductible to the fullest extent of the law.

To ensure full recognition of your gift at the dedication ceremony, gifts must be received by June 30, 2018.



HONORING KATHERINE COLEMAN GOBLE JOHNSON at West Virginia State University





The West Virginia State University Foundation is proud to announce a campaign to honor distinguished NASA mathematician and WVSU alumna Katherine Coleman Goble Johnson with the establishment of the Katherine Coleman Goble Johnson Scholarship and the erection of a bronze statue on the campus.

KATHERINE COLEMAN GOBLE JOHNSON

In November 2015, Katherine Coleman Goble Johnson received the Presidential Medal of Freedom, the highest award that can be bestowed upon a civilian. Johnson, a native of White Sulphur Springs, W.Va., first came to Institute at the age of 10 to attend the high school that used to be part of West Virginia State's campus. After graduating from high school at age 15, she immediately enrolled for college classes at West Virginia State. Johnson excelled in her studies and graduated summa cum laude in 1937 at the age of 18 with bachelor's degrees in mathematics and French.

Johnson's pioneering work as a "computer" at the National Advisory Committee for Aeronautics (NACA) and later at NASA, has been widely recognized following publication of the book, Hidden Figures, by Margot Lee Shetterly, and by the movie of the same name. Throughout her distinguished career, Johnson never forgot her roots in West Virginia and the teachers and mentors who encouraged her and helped her overcome the barriers faced by a young African-American woman in the mid-twentieth century. Her wish is that any effort that bears her name help create opportunities for the next generation of scholars, researchers and leaders.

The Opportunity

THE STATUE

A life-sized bronze statue will be created by West Virginia sculptor Frederick Hightower. The statue will be placed on WVSU's quad, where it will serve as a source of inspiration to current and future students of all that is possible through dedication, hard work and perseverance. The estimated cost of the statue installation is \$150,000. Donors who contribute \$1,000 or more to this project will be recognized on a plaque near the statue.

THE SCHOLARSHIP

Building upon Katherine Johnson's legacy as a pioneer in mathematics and WVSU's strong track record of education in the sciences, the Katherine Coleman Goble Johnson Scholarship will benefit students majoring in STEM fields, with emphasis on assisting talented individuals who are underrepresented in those fields. WVSU seeks to endow the scholarship at \$100,000.

RECOGNITION

The statue and scholarship will be dedicated on the weekend of Katherine Johnson's 100th birthday, on August 25, 2018. All gifts received by that date will be recognized in the dedication program. Donors who give \$1,000 or more by June 30, 2018 will have their names engraved on a plaque next to the statue.

SUGGESTED INDIVIDUAL GIVING LEVELS

\$10,000	UNIVERSE LEVEL
\$5,000	GALAXY LEVEL
\$2,000	STAR LEVEL
\$1,000	MOON LEVEL

GROUP GIVING

Organizations that give \$25,000 or more will be recognized with a separate plaque on the base of the statue. Individuals who support a group gift with a donation of \$1,000 or more will have their names engraved on that special group plaque.