

years later, The United States Honor Flag continues to pay tribute to those who have lost their lives in the line of duty protecting the freedoms we all hold dear. The United States Honor Flag has been to many places including Ground Zero in New York, the Pentagon, National Fallen Firefighters Foundation Memorial, the National Law Enforcement Officers Memorial, Presidential Libraries, VA Hospitals, and to countless sporting events. The flag has flown for more than 1,000 fallen soldiers and at funerals for police officers and firefighters. Recently it went to Space! It traveled on board the shuttle Atlantis' final mission.

It is one single flag. There's a lot of security details involved in transporting the U.S. Honor Flag. It is kept in a secure case. The Department of Homeland Security has sewn microchips into the seam of the flag to verify its authenticity. The flag is constantly traveling. It is a national treasure that is respected and guarded.

The betterment in our country often originates from the efforts of just one person. The establishment of the Honor Flag serves as an important reminder of the daily sacrifices our Nation's heroes make, and recognizes the freedoms of Old Glory. In recognition of Chris Heisler's patriotism, in remembrance of the tragic events on September 11, 2001 and for those who continue to fight to preserve our liberty, I am proud to salute Chris Heisler for his loyalty to America, and to the United States Flag.

We should remember those that died, those that got to live, and those that continue to fight for our freedoms today in places all over the world in the name of liberty and freedom.

And that's just the way it is.

#### PERSONAL EXPLANATION

### HON. SAM GRAVES

OF MISSOURI

IN THE HOUSE OF REPRESENTATIVES

*Friday, July 29, 2011*

Mr. GRAVES of Missouri. Mr. Speaker, on Monday, July 25, I missed a couple of rollcall votes. Had I been present, I would have voted "yea" on No. 630 and "nay" on Nos. 631, 632, 634, 635, 636.

#### TRIBUTE TO DR. STANLEY PEARLE

### HON. EDDIE BERNICE JOHNSON

OF TEXAS

IN THE HOUSE OF REPRESENTATIVES

*Friday, July 29, 2011*

Ms. EDDIE BERNICE JOHNSON of Texas. Mr. Speaker, I rise today to express my sadness over the passing of one of America's greatest assets to the field of optometry, and one of my dear friends, Dr. Stanley Pearle. The man behind the eyewear business Pearle Vision, passed away last week at the age of 92 in his home in Dallas, Texas.

Pittsburgh-native Dr. Pearle graduated from Northern Illinois College of Optometry in 1939 and relocated to Dallas to take his board examinations and later marry his high school sweetheart, Elsie. He served in the U.S. Navy for a few years and after World War II he worked for several eye care companies, rising

to a management position with Lee Optical in Dallas. Eager to start his own business he left the company in 1961 to open his first store. More than 40 years and 675 company and franchise stores later, Pearle Vision remains a trusted household name with locations across the U.S., Canada and Puerto Rico.

His contributions to the world of optometry are world renowned. Dr. Pearle's vision was to change how people were fitted for their eyewear. Initially, eye patients would visit an optometrist for a medical procedure but Dr. Pearle made it a more fashionable purchase and experience in a well-lit store with a vast array of frames to choose from. Pearle Vision has boasted that it is the first nationwide optical retailer and it is all thanks to the vision of Dr. Pearle himself. I knew his wife, Elsie Cohen who was a dear friend of mine. Dr. Pearle is survived by three of his four children, 10 grandchildren and 11 great-grandchildren.

Mr. Speaker, I urge my colleagues to join me in paying tribute to Dr. Stanley Pearle. I appreciate the dedication and innovative changes he made to optometry. He will truly be missed.

#### ON THE 25TH ANNIVERSARY OF THE NASA LANGLEY AEROSPACE RESEARCH SUMMER SCHOLARS (LARSS) PROGRAM

### HON. ROBERT C. "BOBBY" SCOTT

OF VIRGINIA

IN THE HOUSE OF REPRESENTATIVES

*Friday, July 29, 2011*

Mr. SCOTT of Virginia. Mr. Speaker, I rise today to commemorate the 25th anniversary of the NASA Langley Aerospace Research Summer Scholars program.

In 1986, under the leadership of Dr. Sam Massenberg along with the support of senior leadership from NASA Langley Headquarters, the Langley Aerospace Research Summer Scholars (LARSS) program was established. This program was designed to create internship opportunities for undergraduate and graduate students and ultimately provide a pipeline of experienced graduates into NASA's workforce. Today, I would like to take this opportunity to recognize and commemorate the program's 25th anniversary.

The LARSS program is NASA's oldest year round internship program providing high school, undergraduate, and graduate students hands on research experience working side-by-side with NASA engineers and scientists. This program was "the first of its kind" and has served as a model for other NASA centers.

During the 25 year history of the LARSS program, more than 4,500 competitively selected students from all over the United States and the U.S. territories have participated in the program. The program began with a class of 20 in 1986 and has since grown to include more than 200 students annually. This year the program received its largest applicant pool with nearly 800 applicants applying over the fall, spring, and summer sessions.

The LARSS program has been benefiting engineering undergraduate and graduate students for 25 years. Many of these students join NASA's workforce and have taken a significant role in preserving NASA's leadership in aeronautics and space science. This pro-

gram has been a catalyst for promoting careers in the fields of science, technology, engineering, and mathematics especially in the African-American, Hispanic, and Native American communities. The result continues to be a well educated, well trained, and diverse engineering and science workforce for NASA. Minorities made up 23% of the 200 scholars participating in the program this past year and that number continues to increase.

Since 2006, the Virginia Space Grant Consortium has managed the LARSS program for NASA under a sub-award from the National Institute of Aerospace. This has allowed the program to grow from a summer only program to a year round program in the spring, summer, and fall. The success of the LARSS program has been recognized by the Langley and Hampton Roads communities, and it was recently ranked sixth on a national list of the "10 Best Internships for 2011" by Vault Career Intelligence.

As the world becomes increasingly relevant on technology, the importance of the United States remaining technologically competitive and producing quality engineers and scientists is vital.

Mr. Speaker, I am proud that 25 years later we are able to recognize the importance of this great program and the dynamic impact it has made on American society. On this 25th anniversary of LARSS, I commend NASA for the progress it has made to strengthen STEM education, and I challenge it to continue to inspire our youth to create new ideas, new products and innovative solutions to solve our nation's problems.

It is my hope that LARSS will continue to provide NASA and our nation's engineering and science community a pipeline of problem solvers and innovators. I thank NASA Langley for continuing the great legacy of the LARSS program over the past 25 years, and I look forward to its continued success.

#### IN HONOR OF REV. DR. JOHN A. SEVERSON CELEBRATING FIFTY YEARS OF PREACHING THE GOSPEL

### HON. SANFORD D. BISHOP, JR.

OF GEORGIA

IN THE HOUSE OF REPRESENTATIVES

*Friday, July 29, 2011*

Mr. BISHOP of Georgia. Mr. Speaker, I rise today to honor of the Rev. Dr. John A. Severson, who will celebrate fifty years of preaching the gospel this weekend. Through these many years, Rev. Dr. Severson has remained dedicated to spreading the Word of God and striving to improve his community, particularly those less fortunate.

John A. Severson was born in Calhoun County in Edison, Georgia to the late Mr. Lucious B. Severson Sr., and the late Mrs. Annett H. Severson. He received his early education in the public schools of Calhoun County, and in 1961, felt the call to ministry.

Rev. Dr. Severson received his Bachelors & Master's Degrees in Ministry from Bethany Theological Seminary, and he received his Doctorate of Theological Studies from the Bethany Divinity College and Seminary, in Dothan, Alabama. Since graduating, Rev. Dr. Severson and has been proclaiming the good news of the gospel to this day, serving several congregations in both Georgia and Alabama.