

assistant professor in 1988 and to full professor in 2010. He served as interim chief of the division from 1993 until his campaign to make ophthalmology a stand-alone department was successful in 2000. He was named chair in the document ratifying creation of the Department of Ophthalmology by the Howard University Board of Trustees.

Dr. Copeland wrote multiple papers on corneal and external diseases, uveitis, and other diseases of the eye. His research focused on conditions affecting the eye, as well as the socioeconomic and gender disparities in cataract surgery, including factors such as insurance coverage, transportation, and other barriers to access.

In 2012, in conjunction with a Duke University professor, Dr. Copeland published *Copeland and Afshari's Principles and Practice of Cornea*, a definitive textbook on the cornea. The two-volume work is over 1,500 pages long, includes 119 chapters, and weighs over 14 pounds. Dr. Copeland also traveled throughout the world to perform humanitarian services for underserved populations. He served the people of Haiti, Saint Lucia, Ghana, Egypt, Ethiopia, Chile, Liberia, Nigeria, and India.

Over the years, Dr. Copeland's work drew numerous awards and accolades. He was frequently honored by the American Academy of Ophthalmology, garnering the Distinguished Service Award, Achievement Award, Council of Appreciation Award, Surgery by Surgeons Award, and the Secretariat Award. He was frequently listed as a "top doctor" in major publications. In 2008, Dr. Copeland received the Professional Service Award from the Prevention of Blindness Society of Metropolitan Washington, and in 2013, he garnered an Alpha Omega Alpha Honor Medical Society nomination. At Howard University, Dr. Copeland was honored at the Ninth Annual Spirituality and Medicine Seminar in 2005—he was a member of Washington's historic Shiloh Baptist Church, where he was a deacon. Howard also honored Dr. Copeland with a Citation of Achievement Award in 2008.

Mr. Speaker, I ask you and my colleagues to join me in remembering this barrier-breaking physician. Dr. Copeland was a leader in ophthalmology who used his expertise to help the underserved. His wisdom and compassion will be sorely missed, but his contributions will live on through all those who learned from him.

NATIONAL ACADEMY OF FUTURE SCIENTISTS AND TECHNOLOGISTS—ARNYA ARORA

HON. PETE OLSON

OF TEXAS

IN THE HOUSE OF REPRESENTATIVES

Tuesday, April 19, 2016

Mr. OLSON. Mr. Speaker, I rise today to congratulate Arnya Arora from Pearland, TX for being accepted into the National Academy of Future Scientists and Technologists to represent the state of Texas at the Congress of Future Science and Technology leaders.

Arnya attends Manvel High School and is one of 13 high school honor students selected from the Twenty-Second Congressional District of Texas. These students were selected as Texas delegates at the Congress of Future

Science and Technology Leaders. This program was designed for high school students to be recognized for their hard work in school, as well as to support their aspirations of working in a science or technology field. The National Academy was founded by Richard Rossi and Dr. Robert Darling; Mr. Rossi currently serves as president. The Congress is being held at the Tsongas Center at the University of Massachusetts, Lowell from June 29th through July 1st. Arnya was selected by a group of educators to be a delegate for the Congress thanks to his dedication to his academic success and goals of pursuing science or technology. We are proud of Arnya and all of his hard work, and know he will make Pearland proud.

On behalf of the Twenty-Second Congressional District of Texas, congratulations again to Arnya for being accepted into the National Academy of Future Scientists and Technologists. Keep up the great work.

CELEBRATING THE 275TH ANNIVERSARY OF THE CITY OF BETHLEHEM

HON. CHARLES W. DENT

OF PENNSYLVANIA

IN THE HOUSE OF REPRESENTATIVES

Tuesday, April 19, 2016

Mr. DENT. Mr. Speaker, in 1741, 275 years ago, a small group of Moravian settlers founded a community along the banks of the Monocacy Creek in an area about 60 miles north of Philadelphia.

In recognition of their faith—and in the hope that they were establishing a community that would stand the test of time—they named their settlement Bethlehem.

These Moravian settlers chose an excellent site for their settlement. Bethlehem quickly grew to become an important hub for commerce, industry and learning. It remains so to this day, and continues to evolve with the times while still retaining strong ties to its heritage and founders.

Bethlehem also remains a rich melting pot and serves as a shining example for other cities. Many of its citizens share a connection to the former Bethlehem Steel plant, which was once the number two steel producer in the United States. While time and circumstances resulted in Bethlehem Steel's closure, the people of Bethlehem have proven themselves to be as resilient and strong as the steel they forged. The City has continued to prosper, and it consistently appears on lists of the best places to live in the country.

Now with a population over 75,000, a diversified industrial base, and a unique blend of culture and commerce, Bethlehem is celebrating its 275th Anniversary.

Mr. Speaker, it is an honor for me to serve and represent the people of Bethlehem, and I offer them my sincerest congratulations on their numerous achievements over the course of their city's long and storied past. May their city long continue to grow and to prosper.

RECOGNIZING TRENT HARMON, 15TH AND FINAL WINNER OF "AMERICAN IDOL"

HON. TRENT KELLY

OF MISSISSIPPI

IN THE HOUSE OF REPRESENTATIVES

Tuesday, April 19, 2016

Mr. KELLY of Mississippi. Mr. Speaker, April 7, 2016, was an exciting night for Mississippians, as we were represented by gifted vocalists, Trent Harmon, of Amory, and La'Porsha Renae, of McComb, the final two contestants during the farewell season of "American Idol." While Trent was ultimately victorious, he and La'Porsha have bright futures ahead of them and made Mississippi proud.

Born and raised in the First District of Mississippi, I was inspired by Trent's faith in God, hard work ethic, and humility. During the process, Trent was diagnosed with mononucleosis and was given the option to quit the show. Thankfully, Trent's hard work and determination allowed him to compete and overcome the illness.

Throughout the season, Trent was proud of his state and his state was proud of him. This was on display during the hometown parade and concert. Thousands of fans flocked to the parade in downtown Amory wearing blue and white "Team Trent" shirts, businesses had "Vote for Trent" signs in their windows, and fans crowded Amory High School to watch Trent perform. This is what is special about Mississippi. People are proud of where they come from and are happy to see each other succeed.

Most importantly, Trent had the love and support of his family. He discussed working on his family farm and restaurant and the need to leave in order to find success in the music industry. Even though he had to leave Amory, his family, community, and state continued to support his dream. I congratulate Trent on his success and wish him the best in his future career.

ESSAY BY JILLIAN SABOE

HON. PETE OLSON

OF TEXAS

IN THE HOUSE OF REPRESENTATIVES

Tuesday, April 19, 2016

Mr. OLSON. Mr. Speaker, I am privileged to interact with some of the brightest students in the 22nd Congressional District who serve on my Congressional Youth Advisory Council. I have gained much by listening to the high school students who are the future of this great nation. They provide important insight from across the political spectrum that sheds a light on the concerns of our younger constituents. Giving voice to their priorities will hopefully instill a better sense of the importance of being an active participant in the political process. Many of the students have written short essays on a variety of topics and I am pleased to share them with my House colleagues.

Jillian Saboe attends Pearland High School in Pearland, Texas. The essay topic is: What makes the political process in Congress so challenging?

In recent decades, many political scientists as well as ordinary people of the