

Wellness Program. The program focused on budget allocation for worksite wellness programs, employees' personal dedication to fitness, communication about wellness in the workplace, and on environmental changes that can help make our offices, stores, schools, and factories healthier places to work. I am proud to say that Crittenden-Mount Zion School is one of the worthy recipients of the Silver Award.

Sadly, the State of Kentucky is suffering from a health epidemic. Over two-thirds of adults in our State suffer from obesity. And this epidemic is not only hurting our waistlines, but also our pocketbooks. In 2003, over \$1.1 billion was spent by Kentuckians on health problems caused by obesity. That is why programs which promote healthy living, such as FFLAG, are so important for the future of our Commonwealth.

Crittenden-Mount Zion Elementary School is a shining example of how our Kentucky schools can help Kentuckians lead better, healthier lives.

I congratulate Crittenden-Mount Zion Elementary School on this achievement. The administrators, teachers, parents, and students of this school are an inspiration to the citizens of Kentucky. I look forward to all that Crittenden-Mount Zion Elementary School accomplishes in the future.●

CONGRATULATING PERFORMANCE PIPE MANUFACTURING

● Mr. BUNNING. Mr. President, today I rise to congratulate the employees of Performance Pipe Manufacturing of Williamstown, KY. Performance Pipe Manufacturing is recognized as the recipient of the Fitness for Life Around Grant County, FFLAG, Gold Award for the Worksite Wellness Program.

FFLAG was created in 2002 to raise awareness about physical activity and proper nutrition. In September of 2005, FFLAG expanded their program to focus on work site wellness by inviting Grant County businesses and organizations to take part in the Workplace Wellness Program. The program focused on budget allocation for worksite wellness programs, employees' personal dedication to fitness, communication about wellness in the workplace, and on environmental changes that can help make our offices, stores, schools, and factories healthier places to work. I am proud to say that Performance Pipe Manufacturing is one of the worthy recipients of the Gold Award.

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important for the future of our Commonwealth.

Performance Pipe Manufacturing is a shining example of how our Kentucky businesses can help Kentuckians lead better, healthier lives.

I congratulate Performance Pipe Manufacturing on this achievement. The employees of Performance Pipe Manufacturing are an inspiration to all of Kentucky.●

IN MEMORY OF DR. JOHN V. WEHAUSEN

● Mrs. FEINSTEIN. Mr. President, I rise today to honor a pioneering scientist and mathematician—Dr. John V. Wehausen. Considered one of the world's leading researchers in the field of hydrodynamics, Professor Wehausen passed away on October 6 of this year. I wish to send my sincerest condolences to his family, friends, and colleagues.

A professor emeritus of engineering science at the University of California, Berkeley, Dr. Wehausen left behind a monumental body of work and vast pioneering contributions to a number of academic fields. Some of his work, now decades old, still remains an important resource for scholars and students.

Professor Wehausen was born in Duluth, MN, and grew up in the suburbs of Chicago. He matriculated at the University of Michigan where he earned B.S. and Ph.D. degrees in mathematics as well as an M.S. in physics.

He left Ann Arbor for Brown University in Rhode Island where he not only began a long and prestigious teaching career, but also met his wife, Mary Katherine Wertime. Ms. Wehausen preceded her husband in death in 2001 after 62 years of marriage.

After Brown, Professor Wehausen spent teaching stints at Columbia University and the University of Missouri before working for the U.S. Navy during World War II in operations analysis and research and development.

In 1956, Professor Wehausen accepted a position at the University of California, Berkeley, where he taught until 1984 and where he remained an active researcher thereafter. Shortly after arriving at UC-Berkeley, Professor Wehausen helped form the Department of Naval Architecture, one of the first programs of its kind in the Nation.

During the decades he spent at UC-Berkeley, Professor Wehausen not only produced volumes of influential scholarship but also garnered a reputation as a faculty member who respected and cared for his students. A respect reciprocated by his many students.

More than a prodigious researcher and instructor, Professor Wehausen held a great love for languages, music, and literature. He gained proficiency in a number of languages and also was an accomplished musician.

Professor Wehausen has left behind a great legacy of scholarship. His many awards testify to his abilities and his

determination. Among his many honors were the Davidson Medal from the Society of Naval Architects and Marine Engineers, an honorary doctorate degree from the Joseph Fourier University in France, and the International Lifetime Achievement Award from the American Society of Mechanical Engineers.

His four children all live in my home State of California, and I send them my deepest condolences at the passing of their father. Professor Wehausen made monumental contributions to the fields of math and science, and the influence of his life's work will surely live on for many generations to come.●

RECOGNITION OF NORMAN SCARBOROUGH

● Mr. GRAHAM. Mr. President, today I wish to recognize Mr. Norman Scarborough of Clinton, SC, who has been named the South Carolina Professor of the Year by the Council for Advancement and Support of Education, CASE. The Professor of the Year awards are the only national awards that recognize college and university professors for excellence in undergraduate teaching and mentoring. Professor Scarborough is to be commended for this exceptional honor, and I wish to extend my personal congratulations.

Professor Scarborough is currently a member of the Department of Economics and Business Administration at Presbyterian College in Clinton, where he has served since 1979. He teaches classes on business law, small business management, management information systems, and business statistics. Professor Scarborough has numerous publications having either authored or coauthored 7 books and 6 papers on everything from economic development to the Internet. His professional and scholarly affiliations include Phi Kappa Phi, the American Management Academy, the United States Association of Small Business Entrepreneurship, and the Society for the Advancement of Management. Professor Scarborough also founded the student business club at Presbyterian College.

In the classroom, Professor Scarborough is known for his preparation and enthusiasm. He prides himself on encouraging his students to think critically about his lessons instead of simply memorizing them. Professor Scarborough also emphasizes the practical application of the subjects he teaches, preaching to his students about how his lessons can be used in life.

Professor Scarborough has garnered the personal and professional respect of his students, colleagues, and neighbors. He is well-deserving of recognition for his efforts and work. I commend Professor Scarborough, the South Carolina Professor of the Year, for his award and wish him great success in his future.●