

WMST PCHS completes successful STEM Week



The WMST Science Department hosted its annual STEM Week February 18 - February 21, 2014, focusing on science, technology engineering and mathematics.

The STEM Week activities included classroom seminars and labs facilitated by the Traveling Educational Program of the National Museum of Crime and Punishment, the Washington D.C. Humane Society and the Community Education and Outreach Program at the Howard University

Center for Sickle Cell Disease.

Eighty-nine students presented in the fair. The Junior Academy of Science sponsored the judges. WMST's Jawun Johnson was cited for the best oral presentation; Anthony Wren was cited for the being the most promising; and Diallo Toure was cited for having the best display board.

The research of Dr. George Washington Carver was highlighted during STEM Week and two Student/Teacher challenges were held based on Dr. Carver's research with the peanut. The winners of the challenge were Dayonna Peterson (student) and Mrs. Gail Freeman (teacher).