is tonight

SPECIAL TO THE CHRONICLE

A "Vigil for Healing" will be held this evening (Thursday, Nov. 29) for Constance "Connie" Hall from 5 - 5:30 p.m. at the 900 block of Manly Street.

On Nov. 21, 2011, Hall's body was found in a Winston-Salem neighborhood two miles from her home. She had been missing for several weeks. Her murder remains unsolved. She was born on Nov. 29, 1963 in Winston-

Salem. Hall graduated from Parkland High



School in 1982 and later from nursing school. She loved politics and volunteered the campaigns of Sen. Earline Parmon and was involved in the movement to free Darryl Hunt.

In the last years of her life, she worked at Burger King and took care of her elderly father.

"She was a crusader for everybody," mother says of her. In addition to both of her parents, she is survived by six sisters and one

To find the vigil site from the intersection of North Broad Street and Northwest Avenue, follow Thurmond Street north, turn left onto Haywood Street and then left onto Manly Street. The vigil will be at the end of Manly Street, near the Plaza Apartments.

Vigils for Healing is an interfaith community ministry for loved ones of homicide victims. The organization's original mission was simply to hold public interfaith spiritual observances at every murder site in Forsyth County. Since that time, its outreach and services have broadened.

In case of hard rain or very cold weather, the vigil will be held at Saints Home United Methodist Church, 1390 Thurmond St.

For information about the vigil, call 336-

If you have any information about Connie Hall, call Crimestoppers at 336-727-2800 (En Espanol: 336-728-3904). The call is confidential and if the information leads to an arrest, the caller is eligible for a cash reward of up to \$2,000.

Vigil for Hall Cook students getting professional help with science fair projects

Recently, about 20 students - each accompanied by a parent or grandparent -gathered in a classroom at Cook Elementary School for an after school workshop that was centered around putting together a science

Standing in front of a mock-up of a science fair tri-board, Catherine C. designing a project, you need to decide on a hypothesis - a scientific guess. With that in mind, if you were planning to pack up and move, do you think bubble wrap, newspapers or paper towels would do the best job protecting your drinking

"Bubble wrap is the best," called out second-grader Shyyon Brim. All but one of the other students

'Our hypothesis is bubble wrap is going to do the best job," said Sangueza, a community research associate with the Translational Science Institute at the Wake Forest School of Medicine, the workshop sponsor.

When it came time to test the hypothesis, eggs wrapped in bubble wrap, newspaper or paper towels stood in for drinking glasses. When you're experimenting, you want to control the variables, of course, and fifthgrader Monet Williford was happy to establish a set height for the drops by having each student release his or her egg from in front of Monet's forehead.

When each egg landed, Dr. LaChelle Waller, an assistant professor for the Center for Genomics and Personalized Medicine Research who organized the workshop, would pick it up and determine whether it had survived the fall intact.



The science mentors hall from local universities.

dents. Waller did that by mother, LaTasha Gillis, to

desk and reaching straight Shacarriya likes plants. out to drop the next round of Because a sunflower grows eggs. From the greater so tall, she decided to work from the hypothesis that it would grow faster from seed height, bubble wrap was rather than another kind of

clearly the superior padding.

After the students got an understanding of how a science fair experiment could be set up, they partnered with one of the adults volunteering to serve as a mentor. The volunteers were a mix of undergraduates, graduate students, medical-school students and professors from Wake Forest, Salem College, Winston-Salem State, N.C. A&T and the University of Carolina Greensboro. One of the program's

climbing up on a top of a

goals is to encourage students to consider a career in science, which is a big reason why Carly Kemmis, an assistant professor in biology at Winston-Salem State, decided to volunteer.

"I think we need to get students interested in science at an early age," she

Kemmis sat down with Shyyon's fourth-grade sister, Shacarriya Gillis, and their

Bryan Cox, a graduate student in molecular medicine at the medical school, sat down with fifth-grader Nia Burch and her mother, Shameka O'Neil. pulled out a copy of a book called 501 Experiments and they started flipping through looking for inspiration. In the end, Nia decided that she liked the idea of answering the question: "How do different materials affect resistance?" by designing small parachutes out of such materials as a handkerchief, a plastic

come up with some ideas.

bag and paper.

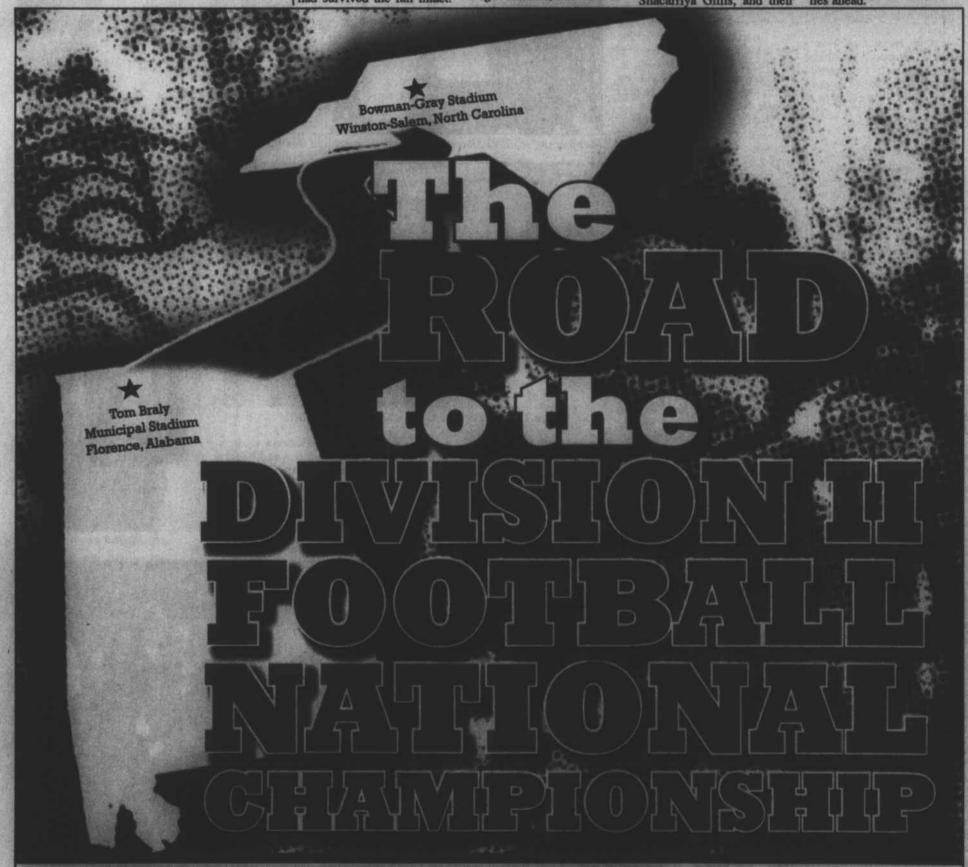
Later, the group will gather back at Cook for a dry-run science fair to show off and to fine-tune their projects. With more than one student picturing a firstplace ribbon in their future, lots of friendly competition



A student releases one of

When she called out the result, Deanna Whitehead, who teaches fifth-grade reading at Cook, recorded the results on a chart.

At the end of the experiment's first round, newspa-per was clearly the inferior padding. It had the highest rate of breakage. Bubble wrap and paper towels had tife same rate of breakage. What to do? Change the



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