Science stars in student show

By LYNN ORR

The Nixon-Frost interview may have received high ratings last week, but some Farmington parents bypassed the show to get the real story in what their children had been doing by ear in science.

Highmeadow Elementary School's eience-Metric Fair was the big been, and the SCIS or science curricum, in its second year in Farmington chools, was the star of the show.

Grades K through 6 were represent-din the fair, as each class set up an whibit of the year's science events in be multi-purpose room.

"We want to give the parents an

We want to give the parents an arriew of the whole year's work." s Carolyn Plysek, principal of the lly Wills subdivision school.

Ms. Plysek explained how the SCIS program differs from the textbook approach to science.

"The program is divided into the physical (organic) and material objects, like energy sources. Each teacher has a kit, with books that coerdinate the material with experiments and projects.

"A HANDS-ON approach, rather than textbooks is the intent of the program." says Ms. Plysek. Teacher Julie Wilson's fifth grade class, for example, used the SCIS kin to run experiments with crickets and frogs. a life cycle study. "The kids figured out how many mustard seeds the crickets ate and learned to average. Now we've put the crickets in with the frogs and

they'll figure out how many crickets the frogs average a day." Ms. Wilson explains. "I told them they probably wouldn't hear too much chirping as the days go by."

Some of her students planted terrarums, bringing plants from home to use in containers provided by Ms. Wilson. The project also served as a Mothers' Day gift-making event for some students."

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Many of the classes' projects included fish tanks filled with some form of animal life, including turtles, fish and frogs. And the students learned how to write lab reports.

"9:30 a.m. Mark's fish isn't moving," reads one report. "I p.m.: Mark
A third grade class did a wildfower project during Michigan Week, and

Liss Jean and her mother dug up wild-flowers from their yard and brought the potted plants to school so all the children could learn to identify wild-flowers and avoid tramping on endan-gered varieties such as Jack-in-the-pulpit. Second-graders displayed their own inventions. like Al Havner's electronic inventions. like Al Havner's electronic

inventions, like Al Hanner's electronic pencil and Mauveen Surman's electronic pencil and Mauveen Surman's electronic eraser. The students connected the familiar objects to batteries to achieve an electronic effect.

First-graders made their own flowerpots, while another class did a generation study, tracing their ancestry. Paper airplanes, used for flight studies, were in evidence at various exhibits.

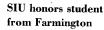
SPECIAL EDUCATION students at

SPECIAL EDUCATION students at lightneadow had their own display—complete with teacher Gale Johnson's rock tumbler used to polish rocks. The special education students planted a sandbox with a variety of seeds, and their produce, including beans on the vine, were already visible. Kindei;gartent teacher Rosalie Perrygoes it on her own, since the SCIS program doesn't extend to kindergarten classes. Her displays included toast coloring tests, in which students colored test to see it color made a different test to see it color made a different test to see it color made a different test to match sounds; and the beginnings of graphing with a class quiz on favorite smells.



A Farmington homemaker has been appointed to the Michigan State Planning Council for Developmental Disabilities. The council will take a lead role in stregthening services to Michigan's developmentally disabled through advocacy planning coordination and evaluation of state human service present the property of the pr

tion and evaluation of state human service programs
Mrs. Torrance Etheridge, 29836 Middle Belt. Farmington has been named by Gov. William Milliken to the group. She is a homemaker and a volunteer on behalf of retarded children and adults. She is a member of the American Association on Mental Deficiency and the Michigan and National Associations for Retarded Citiers. She is associated with New Horizons Workshop for the Handicapped.



A Farmington Hills student was among 1.500 undergraduates who were cited for outstanding academic achievement at the Southern Illinois University-Carbondale annual honors

day.
Scott A. Jensen, 15530 Lyn Castle.
Farmington Hills achieved an overall
average of 3.5 or better to win the recognition.

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. Highmeadow Elementary School teacher Julie Wilson backs her class exhibit with a metric scale her students have used throughout the year.(Staff photos by Harry Mauthe)



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