## Surprise from page A1

phone about his visit and his honor.

"It was an exciting day," Howell said. "I've been away for some time. I'm happy that the school spirit and the vitality of the student body is just as it was when I left it."

Howell hegan to the standard of the standard of the standard the

dent body is just as it was when Ileft it."
Howell began teaching at North Farmington High, taught at North Farmington High from 1961-1969 and retired from his central office position of director of community services and federal projects in 1997.
Howell was also impressed by the physical improvements to the building, which were facilitated by a bond millage.
"It was outstanding," said dikt. Jones, principal of North Farmington High School of the announcement, adding the sizable gift will be presented over two or three years.
The donor

## The donor

The donor
Lazar, a clinician and alumni
of the class of 1965, has 30
years of experience in all napects
of medicine and pharmacology.
He earned his M.D. from the
University of Michigan and his
Ph.D from the University of Heidelberg. Trained in internal
medicine, he blends his expertise
with the world of pharmaceuticals.

with the world of pharmaceuticals.

He is the founding director of the Early Clinical Research Group at Pfizer Central Research and has been the manager of research tenus responsible for development of many drugs prescribed today. He advices clients about scientific, clinical and regulatory hurdles.

Lazar spoke on The Game of PDA Approval, "using a board game scenario to highlight the challenges, frustrations and exhilaration of making a dream a reality.

exhilaration of making a dream reality.

"It was cool," said Farmington Schools Superintendent Bab Maxfield. "What a thrill for Don Howell to have one of his students say he was so influenced. It's pretty impressive."

The students' applause went on for a long time, Maxfield said. It happened after the bell. They stayed. They were really touched



Class reunion: Attending the North Farmington Science Symposium were alums Bob Phair, Ph.D., Don Howell, retirce and Jeff Lazar, M.D., Ph.D.

## Visit spawns idea

Is:

It is the payme iden

The iden for the Science/Technology Symposium came from a visit by Bob Phair, another presenter who stopped for a visit leat October. Phair was in the first graduating class at NFHS in 1994. Howell was also Phair's teacher. The payment was a summare seed by what he saw, Phair wrote, "Thanks as much for a wonderful tour of my high school. I have been telling averyone who will listen that NFHS is the most exciting academic environment. I have seen in 20 years. The country reachers and students have every reason to be proud of an actional finary place. How about Sci-Tech Day at North? I but Sci-Tech Day at North? I both Science/Engineering Alums to come back. It could be a fabulous event. I'd be pleased to do what I event. I'd be pleased to do what I

can."

Now working in the field of computational cell biology, Phair earned bis bachelor of arts degree at MIT. He was the first NFHS student to earn a degree at MIT in 1968, majoring in electrical engineering and computer science.

During the Victnam era, he worked for the Environmental Protection Agency and later for

the National Institutes of Health, where he began his life work in computational biology. After earning a Ph.D. from the University of Michigan, he accepted a professor's position at John Hopkins School of Medicine in the Department of Physiology and Biomedical Engineering where he worked for 17 years. In 1996, he founded Bioinfomatics Services, which provides services to biologists around the globe.

The symposium also featured Dr. Kevin Deighton, class of 1976, medical director of the Livonia branch of Providence Medical Clinic. He's made four trips to Africa on his personal vacation time and one to Nepal shoring his medical services. sharing his medical services.

The fourth speaker was Joanne McKenzie Temple, class of 1990, who works for Ford Motor Company and is a member of their scientific lab team. She's worked in a variety of departments there including Chemical Engineering, Engine Processes, Catalyst System Engineering and Core and Advanced Powertrain Engineering.

ing.
Jones said he wants to make
the symposium annual, inviting
other alumni.

## One-year-out survey reveals grads' feelings

The Farmington Public School district recently released a twoyear comparison survey of graduates and found more working two
part-time jobs and the majority
going to school.

The 2000 graduates were
polled in June 2001; 1999 graduates, in August 2000.

Though school officials
thought polling the students in
June would generate more
responses, that didn't hold true.

There were 157 respondents
out of 763 students in the 1999
class compared to 127 out of the
850 students in the 2000 class.
All five high school groups were
polled — Farmington, North
Farmington and Harrison ligh
Schools, the Farmington Alternative Academy, and Farmington
This (2000) class has lower
self-described GPAs (grade point
stverages), said Barbara
Cherem, director of evaluation,
ressessment and special projects.
Forty-five percent reported
GPAs of 3.5 or higher, compared

to 49 percent in the 1999 class
"To respond to the possibility
that we would not significantly
increase response rate, we did
initiate a sonior exit survey last
spring," said Cherom. "We did
get representative participation
on that survey and have begun a
repeat of this survey currently
with all five high school groups."

More critical

Typically, she said, current students are more critical of their high school education than those who have graduated. Post-graduate experiences may give them more perspective, Cherem added.

them more perspective, Cherem added.
The two-year comparison shows:
The opinions of the 127 participants are similar to those responding a year prior.
Significantly increased satisfaction in computer education and art

and art

Significantly increased satisfaction in technology education, social studies and assistance with math problems.

The Novi, Bloomfield and Livonia Schools also do similar studies, Cherem said.

With budget constraints, the Farmington Public School Dis-

trict will be evaluating all surveys with their usefulness. She couldn't readily say how much it costs to administer the one-year-

couldn't readily say how much toosts to administer the one-ytarout surveys.

"We need to use time efficiently." Cherem said. "We have over
70 surveys going right now."

A five-year-out survey is planned for this summer.

In open-ended questions, 2000 graduates said teachers impucted their lives the most. If they could change one thing about their high school experiences they said would have been more social and more involved in courricular activities, shool athletics, sports and other school athletics and the school athletics and t

think about friends first, then
teachers.
What they would have liked to
have learned but didn't while in
high school were life management skills including money
management/budget, study and
job search skills, how to handle
stress or time management,
career development survival
skills and a work ethic.



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