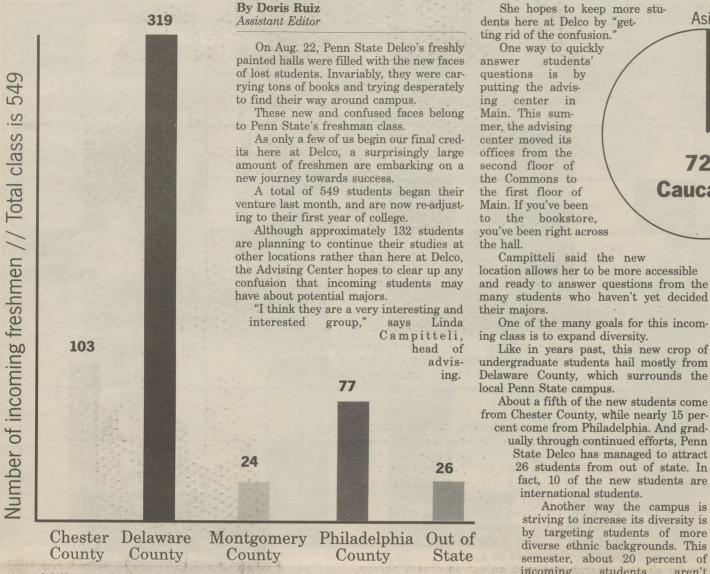
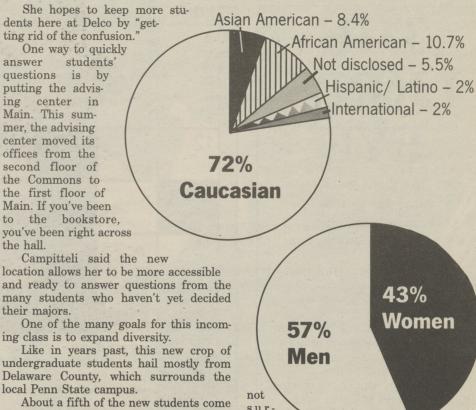
Freshmen: Who are you?

Penn State Delco is pulling more diverse students into its nexus



Where are freshman from?



ually through continued efforts, Penn State Delco has managed to attract "The campus has been planning many diversity programs for a while, now," says 26 students from out of state. In fact. 10 of the new students are Scherrie Bailey, a Delco junior.

prised

by this out-

So, as the semester heads off to an exiting start, freshmen students like Ronshena Pemberton of West Philadelphia are beginning to feel more at ease in their

"We [freshmen] have had like 5 orientations and they have all helped us meet new people and feel comfortable here at Many upper-class students are

PSU Resident Astronaut Visits the Delco Campus

aren't

By Adam Wojciechowicz Staff Writer

incoming

As "Spaced Out Week" dawned on our campus the week of September the 11. Delco waited in anticipation for the impending arrival of the Pennsylvania State University's own resident astronaut. Professor James Pawelczyk made a presentation on Sept. 14 beginning at 11:30 a.m. concerning his experiences as a NASA crew member, as well as prospects on the future of space exploration.

cent come from Philadelphia. And grad-

Another way the campus is

striving to increase its diversity is

by targeting students of more

diverse ethnic backgrounds. This

semester, about 20 percent of

students

international students.

Dr. Pawelczyk, an assistant professor of physiology and kinesiology based at University Park, is a 1985 Penn State graduate. He has taught for the past 5 years in the position of resident astronaut, the first such role on the Penn State faculty.

1998 twice carried Pawelczyk into orbit aboard the U.S. Space Shuttle Columbia as a payload specialist. As their name suggests, the missions were primarily focused in the field of neuroscience.

"We looked at the effects of a microgravity environment on a number of living specimens and the adaptation to these conditions," says

Pawelczyk. In particular, changes in blood pressure, balance, sleep, and control movement were observed.

In addition to Pawelczyk's experience specific to the Neurolab program, he spoke in general a bout the life of an astronaut. Having logged 16 days, 6.4 million miles, and 256 orbits of the planet Earth aboard the shuttle, Pawelczyk presented an incredible opportunity to hear from the voice of experience on all aspects of spaceflight. Of particular interest to those individuals with a passion and inquisition for space was the availability of the Penn State resident astronaut for personal inquiries. In his own words prior to his arrival, "There will be an extensive Q&A session, so please bring your questions."

Following the presentation, The NASA Neurolab missions of Pawelczyk bestowed upon the Delaware County campus a small plot of what has come to be known a s"space grass." This unique specimen was a personal addition of Pawelczyk to the Neurolab mission's Flight Kit, and was actually grown by him in space. Plots of the grass are to be presented to all Penn State campuses, as each is visited in turn by the resident astronaut.

