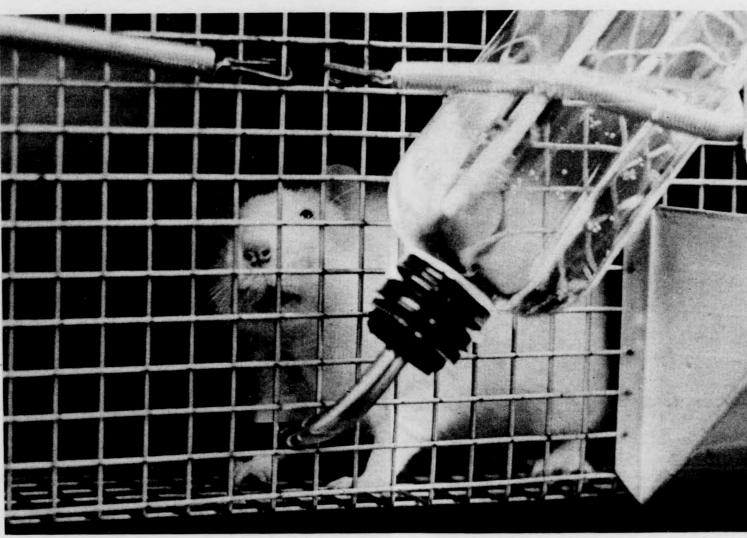
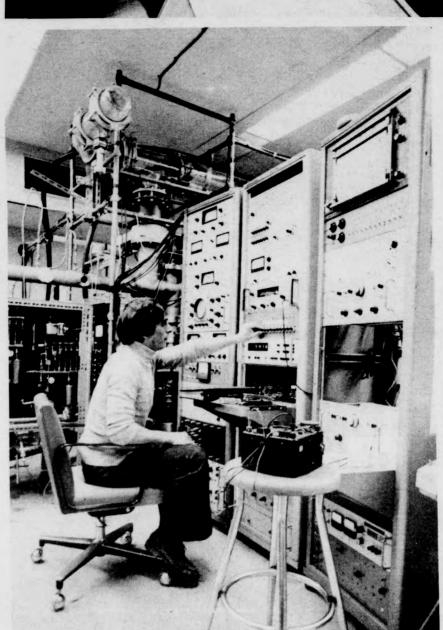


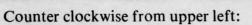
From the science faculty, some Einsteins, flowers test tubes, and two rats











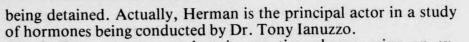
• Yaqub Mirza post-doctoral fellow in CRESS (Centre for Research in Experimental Space Science) is studying laser-spectroscopy. Here he demonstrates that a recently acquired laser will in fact burn holes through any piece of paper.

Howard Hui, second-year biology major, absorbed in his work.
George Ulachos, graduate student in CRESS, is shown here adjusting a flowing afterglow, a device which analyzes gases.

• Krista Russell, second year arts major, works part-time in York's all-weather garden.

• Herman the rat, shown here trying desperately to escape his glassed-in prison. Herman refused to comment as to why he was

photos by Bryon Johnson



Barb Trew, masters student in genetics, shown using an expensive electron microscope.
"I hope this stuff's not contagious" thought Gynheung An, Phd

student in genetics, as he extracted DNA from a virus.

• Timothy Pigden (left) and Sabatino Nacson, fourth year

• Timothy Pigden (left) and Sabatino Nacson, fourth year chemistry students, working on a mass spectrometer, a device which measure the masses of atoms.

• A friend of Herman's who wishes to remain anonymous, hopes that today there will be something more exciting than water in her drinking bottle.



