

## oard mulls 1977-78 budget problems

X, No. 9

"There's too much focus on women" I Ralph Groener, member of the Clackas Community College Board of Educa-

"I'll believe that when I see a woman n," replied Anne Nickles, another CCC ird member.

"I'd like to see a Focus on Men," said "ry Wright, also a board member.

## By Lenna Fitch Staff Writer

Monday night, Nov. 22, members of the ckamas Community College's Board of ucation debated CCC President John Hakon's proposal that next year's budget pw for a \$7,000 increase for the Focus on umen committee.

Hakanson said that there are 500 more men on campus this year and that he nks the Focus on Women program helps rollment.

"It's good promotion," Hakanson said. According to Bernice Evans, CCC counor and chairperson of Focus on Women, a present budget allows for a \$1,890 budt. She said that the need of an increase is monstrated by attendance at the program nich is up 400 percent from last year. They a presently operating on money from other idgets.

Additional items Hakanson asked the bard to consider included \$7,000 for a aff development program, and \$15,000 to 25,000 for equipment replacement (a capal projects fund).

To Hakanson's proposals, board member alph Groener added a Focus on Contemprary Community Concerns program, of hich he tacked on a figure of \$10,000. "I'd rather see something like this than ocus on Women," Groener contended. He id that women have overdone it, and that lacks have done the same thing.

"We should bring more practical concerns of the students, and teach them how to make heir own neighborhoods work," he emphazed.

The board met to discuss next year's

Clackamas Community College

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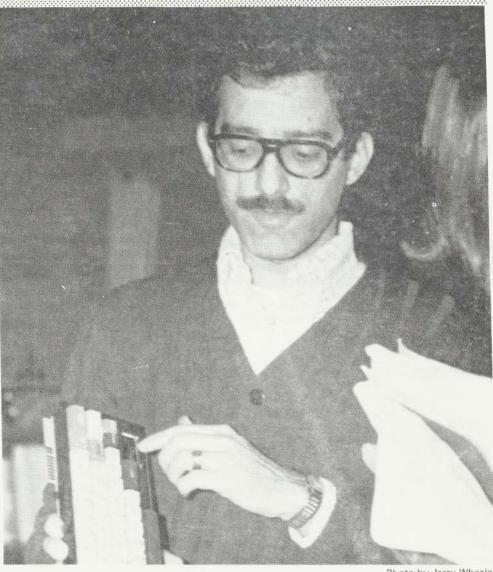


Photo by Jerry Wheeler

Mike Aronson, CCC physics instructor, shows Cougar Print reporter Barbara Dikty the terminal keyboard that will be used in the operation of the IMSAI 8080 microcomputer. Aronson and fellow physics teacher Dan Liethoff are working on the project.

## Instructors continue computer construction

## By Barbara Dikty Staff Writer

Mike Aronson is building a computer -a computer the size of an overnight case. Aronson, a physics teacher at CCC, is building a IMSAI 8080 microcomputer in the Physics Lab. He expects to have it completed by June of 1977. Total cost of the microcomputer is \$1600.

"Computers are only in their infancy," said Aronson. Eighteen years ago, a computer with the capacity of the IMSAI 8080 would have filled a small room. Today, new technological advances have drastically shrunk computer size while expanding their work load capacity.

Vacuum tubes and moving parts have been done away with, said Aronson. In the 8080 there are transistors, each the size of a cigarette lighter. Each of these transistors perform the work of 50 vacuum tubes. "In a few years, computers will be even

smaller," said Aronson. Dan Liethoff, another physics teacher at

CCC, expects that in the near future microcomputers will find their way into people's homes.

"Just imagine a computer set into the wall of a house that automatically controls the house's internal environment," said Leithoff. "And it could also keep track of your bills so at tax time you'd just punch a button to get a record of the previous year's bills."

udget and approved a motion that the 77-78 budget come in at the same dollar fmount as the '76-'77 document -- with the xception of fixed costs such as utilities, nsurance, etc.

CLACKAMAS COMMUNITY COLLEGE ARCHIVES

