Engineering women 'never had it so good'

sity's Assistant Dean of Engineer- 30 three years ago. ing, the girls never had it so good.

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up the fund

"The problem is that the engiities that exist for them," Mc-Guire noted.

The problem between women coed enrollment over the last few the cooperation of the Society of fill them. by women. In fact, declares John women enrolled in engineering G. McGuire, Texas A&M Univer- disciplines, compared to less than

This year's freshman class, the first to graduate in TAMU's secneering profession can't find ond century, boasts 65 coeds who enough female engineers to fill came to study everything from the many vacancies and opportun- mechanical to electrical engineer-

and engineering isn't being felt years. This year more than 150 Women Engineers and the Junior every high school in the state, desire to increase our coed enroll- freshmen. ment and of the career opportun-

ities for women engineers." McGuire added that engineering

With one of the largest per-Engineering Technical Society centage coed enrollments in en-(JETS), we regularly contact gineering in the nation, Texas A&M expects another bumper telling career counselors of our crop from next year's entering

> "We have found that coeds are taking an increased liking to science and technical subjects in

time homemaking.

"This new-found interest in science and technology leads us to at Texas A&M. believe that our coed enrollment will increase substantially each year," he added.

The girls are holding their own academically. McGuire mentioned with pride three coed engineering students with perfect "A" aver-

neering students expect no "spec-

"The girls here are treated only as rational adults should be treated," he said. "They do the job we expect of them quite well, and from the graduate employment reports we've received, industry is extremely pleased with cally."

Although Texas A&M is enfemale engineering students, Mc-

Guire receives many letters of inial" treatment, and they get none quiry about engineering education and the profession from high school coeds.

"They want to know how well they will fare in the job market," he explained, "not how well they will do in scool. They know they can make the grade academi-

He said engineering coeds are received in good favor by Texas gaged in recruiting both male and firms participating in the engineering cooperative education program at Texas A&M.

The co-op program places engineering students in engineeringrelated jobs in alternating semesters, allowing students to gain practical experience while completing work on an engineering degree.

"We have 15 coeds in the co-op program this year," McGuire said, "and we've been receiving excellent work reports on them from their employers."

While women and engineering haven't always traditionally mixed, the Texas A&M coed engineers are proving they can make the cut, and are doing a pretty good job of it.

Coordinator responsible for coeds

With the influx of women to Texas A&M University, someone was needed to coordinate activities for approximately 800 coeds residing in a three-dormitory area on the north side of campus previously occupied by men.

Karen Switzer was that some-

Beginning work last semester, the petite, long-haired brunette started heading the dorm staffs, including resident advisors and head residents, in the three dorms, Keathley, Fowler and Hughes.

"I'm in charge of their training and morale," explained the coordinator of the women's housing complex. She also works with the dorm and judicial councils.

"I'm working with the councils with the goal in mind of student development. I'll work with the women, or coeducatioally, to develop the program which will ultimately meet their goal," she

Exciting things happen when working with so many girls, but she explained that one of her biggest fulfillments from her job comes from building the founda-

"We're starting from nothing and building - including writing the constitutions and laying the framework for the future of the women residents - and that's what's exciting

A native of Topeka, Kan., the vivacious counselor graduated from Wichita State University in 1969 with double majors in speech communications and political science

"I didn't really know which area to go into, so I combined my majors when I got my master's degree from Kansas University by going into speech communications and human relations in political science."

Mrs. Switzer met her husband when she was working for the air pollution control department in Washington, D.C.

Warren Switzer teaches military histotry and justice here as part of his ROTC duty.

The counselor quickly asserted that she has many outside interests bescides her job, including theatrical work at "Stagecenter,' helping Girl Scouts earn their merit badges and volunteer work for the Red Cross multi-media first aid program.

She and her husband also like to cook and have sponsored several international nights in their home, inviting foreign students to

eat the food of their native land. 'They sometimes don't know what is it, though," she added.

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