EC Housecomm To Alter Constitution, Create ExecComm

Resistance is the East Campus Com- munity Council's most recent proposal, a move which should take place in the next meeting.

An Executive Committee, to provide greater efficiency between meet- ings, and to conduct elections, was proposed. The Committee would be chosen by the Chairman, Secretary, and Treasurer.

It was proposed that Hall Chair- men belong to at least one standing committee. Also it was suggested that the Action Committee be abolished. The Athletic, Leisure, and Social Committee would submit their reports to the President by the end of October, who in his turn would submit the roll budget for ap- proval of the Housecomm by the sec- ond week of September.

"This is the kind of challenge I was looking for"

Here's what John A. Reiter, Jr., B.S. in Electronics, Arizona State College, '54, says about the biggest project so far in his Bell System career.

"This was the kind of challenge I was looking for while I was attending college. I had to think of a way to use the microwave radio relay system to connect the United States. I began by studying the topographical maps of the United States, looking at the ground that the microwave radio relay system could cover.

First I tried to drive a relay system, working with two relay stations in the South. But, because of the topographical difficulties, I decided to use the microwave radio relay system from the ground up. I designed the system and worked out the details, and then I used the microwave radio relay system to connect the United States.

After graduating from MIT, I worked for Bell Telephone Laboratories, aimed especially for representatives of 26 colleges which use the computer through the Central College Computing and Univer- sity Conference Program, a group of institutes for studying computer science.

I've been involved in the study of computer science, and I've been involved in the development of computer systems. I've been involved in the development of computer programs.

The post-historic man, however, was devoting all his energy and resources to the cultivation of his brain. This was the kind of challenge I was looking for while I was attending college.