Aeronautics Library announces hour changes

As extension of hours for the Aeronautics Library was announced this week. The library will now be open from 9 a.m. to 28 p.m. on Mondays, Wednesdays, and Fridays, from 9 a.m. to 8 p.m. on Tuesdays and Thursdays, and from 9 a.m. to 1 p.m. on Saturdays. The library will remain closed on Sundays.

Student Directory omits listing of girls' schools

Copies of the Student Directory for the current spring term are available today in the Information office. The insertion record showing girls' schools telephone numbers will not be found in this edition of the directory, since it is expected that the largest part of this edition will be employed by the faculty and administration.

Management School renamed for Sloan; Hermann Bldg. expands research area

(Continued from Page 1)

Dean of the School, also paid tribute to the "far-reaching contributions" Mr. Sloan has made to management, deserving of "permanent recognition."

Dean Johnson noted that Mr. Sloan's career has been closely coupled with the emergence and organizational evolution of the large industrial corporation as a major force in modern economic life.

(A summary of Mr. Sloan's recent autobiography, "My Years With General Motors," will appear in our next issue.)

Hermann Building

The Hermann Building will make expanded research facilities for the Department of Economics and Social Science, the Center for International Studies, as well as the Sloan School of Management, according to Dr. James R. Killian Jr., Chairman of the Corporation.

Completion of the Hermann Building is expected in the fall of 1965. It will contain approximately 90,000 square feet of space devoted largely to research and library facilities.

Chief architect for the building will be Professor Eduard E. Calabrese.

Hermann's career

Mr. Hermann has been identified with several major US industrial enterprises throughout his career. A native of Chillicothe, New York, he founded the American-Marietta Company in 1933. In 1946 the company name was changed to the American-Marietta Company in recognition of its Marietta Paint and Color Division in Ohio.

In 1950 he founded the Martin-Marietta Corporation in Minneapolis. In 1958 he incorporated the Martin-Marietta Company in Ohio.

Dean Johnson noted that Mr. Sloan has been employed at the Institute "to strengthen particularly the growing inter-relationship between research in the physical sciences and research in the social sciences and management."

Our engineers talk to horses

And, this horse talks back. It's an excellent example of the talking horse whose legs move realistically as he gallops, bucks and rears. Nobody had ever made such an animal before, to our R&D people had in solving lot of interesting new problems in the process - like developing the linkages and springs that make this horse perform with equal enthusiasm with his rider weighs 35 lbs. or 70, while simultaneously making the ground and his rider look like they're riding a horse.

It's stimulating work. Technically challenging. Not only in R&D, but in manufacturing and administration. And, most rewarding in terms of both quality and satisfaction. Then, it's fun to see this exciting result being sold at a rate demanding that we substantially increase our engineering staff, again, to keep up with our growth. This opens up some choice spots for men particularly interested in finding ways to make things simpler, better and cheaper.

Consider the possibility of coming to work at the facilities near the Los Angeles International Airport and of raising your family in one of the pleasant beach or valley communities nearby. To find out more, see our professional employment interviewers - campus - now.

NEW LOCATION OF Larry's Barber Shop

545 Technology Square

(Office at East of East Campus)

"For that well groomed look, go to Larry's"

EL 4-6165 (1 Hour Free Parking)

Now, a cotton sock

that stays up as late as you do

Kick up your heels in the new Adler Shape-Up cotton sock. Nothing gets it down. The indomitable Shape-Up leg stays up and and up and up in plain white, white with tennis stripes, or solid colors. No matter how much you whoop it up. In the air, her Shapette, 69c, his Shape-Up, 85c.