At Last! The Southpaws Are Remembered

New Science Building Has Left-Handed Chairs, Kitchen

It has been said that science breaking 50-pound blocks into sec- This main board sends the requestolds many wonders.

After a quick trip through the the structure, anyone would be aproced to agree.

Here are a few of the more eyeatching innovations:

- Showers just inside labora-
- ory doors. · A complete kitchenette hiden in a wood-paneled wall.
- . Bathtubs-for fish.

Left-handed Chairs

Building planners found that just to the left of the main enance) are for left-handed future roughout the tiered room.

Exidents walking into one of chemistry labs will find a etal hanging above their heads. marble block will remain as is. a person pulls it, he'll be rapidsoaked. These showers are safemeasures for students who may will acid on themselves and must apidly reach water.

Green Reading Room

Up the front stairs and to the ght is located a reading room one in dark green. The walls are ned with wood shelves and magaipe racks which will contain perodicals and perhaps books.

Just off the reading room is one one in wood paneling. Open the panels on side of the room and here are a three-burner, one-oven electric stove, a sink, a refrigeraion unit and shelves, all in white enamel. The room is a place where raduate and other students can elax, make coffee and maybe eat

Bathtubs for Fish

There are also refrigeration nits in the building for bacteriolgy and biochemistry work.

The biology department even has athtubs for its fish. The Emerald inderstands salamanders and amfibious animals are inhabiting hese at present.

One of the big problems in Deady hall has been the limited between-class time allowed for etting up experiments. This is olved in the main lecture room by a curtain which comes down just behind the lecturer, and in front of the space where experi-ments can be set up. The professor can have as much time as he wants to set up equipment in the new building ... right behind the back of one of his colleagues.

Curtain Fire Protection

This curtain serves another purpose, too. In case of fire, one just cuts a cord and the curtain drops, utting the class off from the area. Accoustics are good in another ecture room-located in the basement and seating 100 students-a stodent stood in the rear and whispered. An Emerald reporter standing in the front could un-

lerstand what was said.

Ice cubes are readily available or the chemistry labs. Instead of

Listening In ... On KWAX

Wednesday, Feb. 13, 1952 3:00 p.m. Piano Moods Guest Star 5:30 5:45 World News Sports Shots Table Hopping 6:00 6:15 Music in the Air 6;30 Foreign Student Inter-6:45 International Visitor 7:00 7:30 7:45 8:00 9:00 Question Panel Mood Music Campus Personality Campus Classics Serenade to the Student 0:00 Anything Goes 0:50 World News 10:55 Tune to Say Goodnight 1:00

Sign Off

makes chipped ice.

Hoods in the walls of the chemistry labs wil ltake care of the per-Desk-chairs for left-handed ings. The enclosures carry off the on their own private experiments. periments.

Tables Acid-proof

with grey-blue soapstone, which is machine and the another, a wood not damaged by acids. Distilled shop. water may be obtained from faucets in the walls.

know. It was going to hold the walls. plaster replica of the Willamette ientists. The six are scattered metearite, now weighing down the faculty members, among others,

Towers for Utilities

Red brick towers, containing in all the rooms. outlets for water, gas and electric power stand in the middle of the carpentry shop has played a large physics labs. A switchboard panel part in ouftitting the structure, as in the basement controls all the about 50 per cent of the furniture electricity running to these rooms, was made by our own workmen.

tions small enough for use, stu- ed type of power to a particular Knoles, professor of history at dents have merely to go to this floor where another board directs Stanford. iniversity's nearly-completed sci- machine, or another one that it to a certain experiment in a specified room.

ed with experimental labs where

Four shops will be located in the basement of the building. One will Laboratory tables are covered be just for students, two will be

Students might be surprised to learn there's no plaster in the A large marble block sits in the building, except in the main ofree per cent of the population is entrance stairway to the building. fices. It is what is termed a "utilft-handed. So, 6 of the 204 chair- There's a reason for its being ity building." Pumic stone with asks in the main lecture room there, but few people may ever concrete backing lines most of the

Joints and Bars

The whole building, which confront porch of McClure hall, but tains expansion joints to prevent faculty members, among others, cracking, is divided into 11 by 22weren't happy with the plan, so the foot bays. Some of the labs take up two of these bays. Large window areas allow an abundance of light

The University physical plant's

'US and Japan' Is Lecture Topic

University's educational project ers' college, and two years in the there. He is Professor George H. navy during the war.

Knoles, an authority in the field the history department. of American history, has helped Faculty officers all are connect- with Stanford's work in Japan which is designed to give selected ennial "odor" of chemistry build- the individual professors can work Japanese students some training in American history, government and culture.

The author of articles and essays on American history, Knoles has written a book on "The Presidential Election in 1892," has co-authored the book, "Reading in West-ern Civilization," and is presently working on a study of Anglo-American relations since 1919.

He is a graduate of the College fieds.

will be discussed in a lecture here from Stanford. He has been on the Wednesday night at 8 p.m. in the staff at Stanford since 1935 except Student Union by an educator who for one year when he served as has spent the past two summers in head of the department of Social Japan in connection with Stanford Science at Colorado State Teach-

Sponsoring his appearance is the University lectures committee and

Scholarship Applicants

Students who wish to re-apply for scholarship aid for next year should turn in applications immediately in the office of student af-

Each year students who have scholarships must re-apply for these scholarships and they should be turned in as soon as possible, the office said.

Read and use Emerald classi-

for clothes GOOD & CLEAN . . .

G. & C. Washateria

2470 Alder

Phone 5-5190

Open Tuesday nites till 8

