Dr. Oldenburger REMODELING Back at Armour

Returns from Princeton, N.J. After Year Away

tics has been especially favored by lobby also connects by direct passage- by 12 foot table with 10 or 12 chairs leave of absence.

he went to the Institute for Advanced where he conducted intensive research on his "Theory of Polynomials." While at Princeton he published several papers on this theory. During the year he gave many lectures at Princeton and presented several papers to the American Mathematical Society.

Visits Europe

At the end of the academic year a Princeton, Dr. Oldenburger went abroad. He spent the summer in France with the exception of month's vacation during which time he visited southern France, Italy and Switzerland.

it when it comes."

various countries Dr. Oldenburger | heating system and completely re- occasional rugs will leave nothing to sible and secure their library cards. student advisers. noticed that the German newspapers contain more propaganda than do the papers of the other countries. The papers in Italy are fairly accurate on most accounts but they never report any insurgent losses and they are always quick to give full accounts of Loyalist losses. Cordell Hull's speech was printed verbatim in several Italian newspapers, but the paragraph on totalitarianism was omitted. "Italy seems to be making a definite bid for American friendship," continued Professor Oldenburger.

Research Work in Paris

In Paris where Dr. Oldenburger continued his research, he was received by Professors Frechet, Weil, and Chevally with whom he was continually associated. Dr. Oldenburger found that although there is little mathematical activity in France today compared to that found in the United States, it is of a very high calibre. During his stay in Paris Dr. Oldenburger spoke at the Institute Poincaré which is part of the Sorbonne University.

While in New York after his return from France Dr. Oldenburger presented a paper at the semicentennial meetings of the American Mathematical Society. At one of the meetings, R. L. Moore, president of the organization, said: "Although American Mathematics is rapidly approaching a golden age of productivity it has not yet reached the greatness of the golden age of France and Germany of the last century."

Dr. Oldenburger insists he is glad to be back at Armour. With regard to the rapid strides to the front that Armour has made during the past year, Dr. Oldenburger said: "Armour Institute is definitely in the class of the best engineering schools in the country."

SCHOLARSHIPS—

(Continued from page one) graduating seniors of June, 1938 made application for and took the competitive examination. Two hundred and forty-nine of these applied for the regular freshman scholarship and took the written examination at the Institute in Chicago on Saturday morning, May 21, from 9 until 12 o'clock. At the same time, fifteen students were taking the examination in various points throughout the United States under the supervision of the principal of the candidate's high school.

In addition to these two hundred and sixty-four candidates who had applied for the regular one year freshman scholarship, an additional fifty-four were taking the examination for the annual fire protection engineering four year scholarship. The fire protection engineering scholarship for a period of four years is offered by a group of Insurance Companies and awarded by a committee of which Mr. R. M. Beckwith of the Western Actuarial Bureau is chairman.

(Continued from page one)

Building through the front entrance. By entering the front entrance and descending a few stairs the student | Diffused lighting will also light the will find himself in a spacious lobby floor area underneath the plaque. The from which the Dining Hall, either of area underneath the balcony will have the two smaller dining rooms or the indirect illumination. Under each Armour's department of mathema- Book Store are readily accessible. The pair of lights there will be a 4 foot the return of Dr. Rufus Oldenburger way to the new entrance to the Mis- to a table. There will be five of these to the staff. Dr. Oldenburger, who sion Building from Federal Street tables on each side of the room. The came to Armour in 1934 and was and to the east tower on the other tables can be used for studying purmade assistant professor of mathe-side of the building. A Check Room matics in 1936, has been on a year's will serve the students from this central lobby. The Men's Toilet is also When Dr. Oldenburger left Armour | located on the ground floor. Two telephone booths are conveniently lo-Study at Princeton, New Jersey, cated near the lobby. The old entrance to the ground floor from the south side of the building is being abolished.

From the ground floor lobby the students can reach the second floor for the larger auditorium which may was hardly aware of it until he read changes will be made in the stage. building. the American newspapers on the The balcony will remain the same exway home. With regard to the peo- cept for painting. All walls in the in the former Civil Drafting Room on ple themselves Dr. Oldenburger said Student Hall will be completely re-the third floor. The room is being re-"The Europeans expect war, and decorated. There will be no perma- decorated, the walls and ceilings will

lighted. A unique feature of the illumination in the Student Hall will be an indirectly lighted plaque hanging from the ceiling to spill light by reflection to all parts of the balcony.

Rooms A and B in Mission Building are being converted into Student Meeting Rooms. All blackboards have been removed. The ceilings and walls will be painted, a new linoleum floor laid, and draperies hung on all windows. The rooms are not being considered for use as class rooms. Meetings will be scheduled in these rooms for any student group that will make lobby by the winding stairs which the proper arrangements for their will be completely modernized. The use with student appointed officers. A arrangement of the rooms on this student office equipped with telephone floor is practically the same except service will serve as the student administration office. The office just be more properly called the Student off the foyer connects the Student Hall. The former class room area Hall with the lobby to the winding underneath the balcony is now a part stairs. On the other side of the foyer of the Student Hall which becomes a there is being constructed a women's much larger rectangular room. A rest room. The meeting rooms and When asked about the European single floor level prevails throughout the Student Hall can be reached by rangement. It is also hoped that phasized the fact that all freshmen while ye may. Our new quarters for situation, Dr. Oldenburger said he the student hall area. Only slight the tower stairs on either side of the

Stations

Christophersen to Organize Commercial Law Offered Public Speaking Class Soon

Mr. M. G. Christophersen, a member of the English department, will give a short course in Public Speaking. The course is offered as an elective to juniors and seniors.

Students interested in this course should contact Mr. Christophersen so that a schedule can be arranged during this week. The time selected will depend upon the open periods of the upperclassmen interested in the course.

surely minded students. The degree of student enthusiasm for the lounge indicates that this room may become the most popular of the building.

There you have it! The Mission and Thursdays. Building is now becoming a student building for, of, and by the students.

LIBRARY-

(Continued from page two)

Miss Steele, the head librarian, said, matters with them if trouble develin relation to the changes: "With ops. Each freshman has a faculty the new stacks at our disposal, we and a student adviser that will assist proaching summer problem judgment expect to improve our service to the him throughout his first year. student body because of the convenience of this new compact ar-importance of health. He also em-gan would agree? Gather ye Medals with the opening of new study rooms must be vaccinnated against small pox the juniors and seniors down in the the library will be used for what it a rule of the Institute, these certifi- art school should do just what the The Student Lounge will be located was originally intended—that is, cates to be submitted at the earlist lads have been hoping for. Keeping chiefly as a reading and reference possible time—a dead-line to be set the underclassmen upstairs has its

Upperclassmen by Larkin

The social science department, with Dr. John D. Larkin, associate professor of political science, as instruc- melted down to something hot like the tor, will offer this semester an elective in the Elements of Commercial Law. This course will stress contract essentials and principles with some emphasis upon engineering specifica-

ter will be devoted, according to Dr. Larkin, to a brief consideration of branches,"-and our new tree is very forms of business organizations partnerships, trusts, and corpora-

GREET FRESHMEN—

(Continued from page one) the freshmen that, the Dean and instructors are their friends and that ed in the latter part of this month. they should not hestitate to talk over

later.

Books may be secured from the Following this general assembly since they expect it they do not wor- nent seats in the Student Hall; chairs be repainted, and the windows will library upon presentation of the the freshmen adjourned to various June Provine's column in the Tribune ry about it. They will worry about will be moved into place when neces- be draped. The floor will be of hard- library card. All new students are assigned rooms about the Institute, to discover where you don't go to sary. The hall as well as the entire wood and refinished. Sofas, occasional urged to present their tuition receipts where they discussed school life at school. Comparing the newspapers of the building will be heated by a new chairs, lamps, a radio, card tables, at the library desk as soon as pos- Armour Tech with their respective

ARX NEWS

Over the summer. Snow White has Flat Foot Floogie, but the song, "Heigh ho, Heigh ho, Off to Work We Go" is still your tune, my lads. Gander at your new sked-doodl-leeas we say back in our sand dunes. In The concluding weeks of the semes- the same rural vein there goes .-"the best pickin' is on the top high with plenty of climbing room.

Down to earth again we have . . . DANFORTH back from the best This course will be open to juniors | working vacation one could have; and seniors only. It may be elected | playing on the liner Paris. (Cogitate either at 10:30 and 11:30, Tuesdays on his word "playing") We boat him the glamour boy title. Kliphardt has gone facultyish and raised a moustache to convince his dear North Park students that he is THE professor. More power to him; may it grow handlebars, modern ones, all of stainless steel. Wouldn't he look polished?

As we bid the Beaux Arts system goodbye don't you think that the apought to be in the nature of a bon Dr. McNamara talked about the voyage gift? I wonder if Otto Teepoints too.

Advice o he freshmen Arx: Read

Copyright 1938, LIGGETT & MYERS TORACCO CO.

ART GUM.

