

Church Moves Father Ream To New Parish

The Rev. Gerard J. Ream, curate at Our Lady of Victory Church and chaplain of the Newman Club, has been transferred to St. Aloysius Parish, Cresson, Pa.

In addition to his duties at the parish, Ream will teach freshman religion, world geography and English at the Bishop Carroll High School in Ebensburg.

Ream has been chaplain at the University for over seven years. He was assigned here immediately following his ordination.

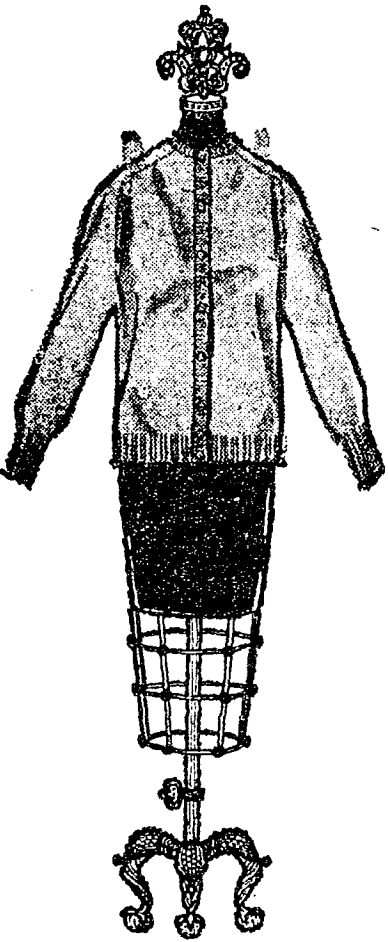
He said he would not be replaced in the near future. The Newman Club will become the charge of his co-chaplain, the Rev. Richard Hovanec, whose present duties include directing the Newman Club choir and teaching Music 157.

Students Urged to Get Influenza Innoculations

Students were urged recently by Dr. Herbert R. Glenn, University physician and director of the Health Center, to take influenza inoculations.

He said that Public Health officials are warning of a possible wave of influenza during the fall and winter and said that the injections should be taken now, rather than later.

He also said that an adequate supply of the serum is now available at the Health Center and the injections, for which there is a minimum charge of \$1, may be taken during the regular dispensary hours.



Villager Sweater

Another great classic joins Villager's a wool cardigan in the original spirit of the true sweater. Full fashioned, with saddle-shoulder construction... the front ribbed on the outside with grosgrain and buttoned with ocean pearls.

Classic Wool Skirts to match the Villager Sweater. Your Mademoiselle Store

Mr. Charles

Campus Shopping Center
Open till 8:30 Mon. thru Thurs.
Also
124 S. Allen St.



FROTH EDITORS, seated from left to right are Jim Pepler and Ed Urie, Co-Editors; standing are Bruce Botwin, Business Manager; Andi Buscanics, Associate Editor; and Rich Gilison, Account Executive.

Murphy to Host Meeting Of BusAd Association

"Clarifying the Image of Collegiate Education for Business" will be the theme of the 11th annual meeting of the Middle Atlantic Association of Colleges of Business Administration to be held at Canisius College, Buffalo, N.Y., Oct. 12 and 13.

Dr. Austin S. Murphy, dean of the School of business Administration, will be host and James A. McMahon, associate professor of management, will be arrangements chairman.

Presiding at the meeting will be Ossian MacKenzie, dean of the College of Business Administration, who is president of the association.

2 Architecture Grads To Study in Europe

Two recent graduates in architecture will be studying abroad during the coming year.

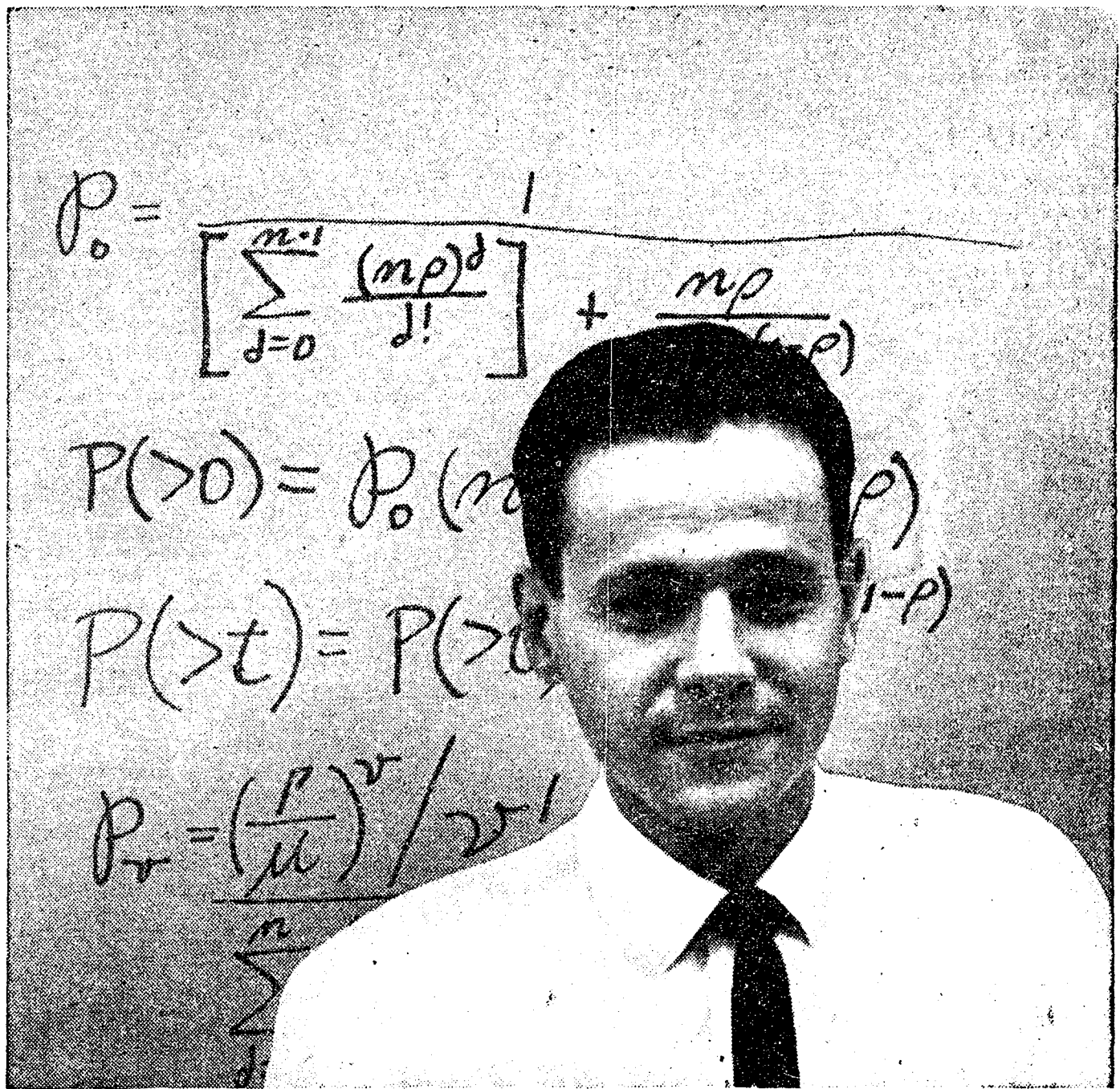
Theodore Litzemberger, formerly of Allentown, who received his bachelor of science degree in architectural engineering in 1947, will study and travel in Europe on a Columbia University fellowship. He received his master's degree in architecture earlier this year.

Charles E. Bailey, formerly of York, who received his bachelor's degree in architectural engineering in 1957, will spend a year studying town planning in Athens, Greece, under a Fulbright scholarship.

CIRCULATION STAFF MEETING

TONIGHT at 6:45 P.M. in the office.

Everyone Must Attend



Soon to receive his Ph.D., partially through an IBM education program, Harold Mechanic (B.S. in Mathematics, CCNY '53, M.A., Columbia '55) constructed ingenious mathematical models of advanced IBM data processing systems.

a mathematician works in the mainstream at IBM

Advanced data processing systems—whether designed for business, industry, science, or government—have been made possible in large part by the talents and abilities of the mathematician.

Harold Mechanic, for instance, is working in areas of system simulation, interesting work in building mathematical models to study as an example the performance of proposed Tele-Processing* systems. After transforming the models into computer language, numerous possible system configurations were fed into a giant computer to determine an optimum arrangement of components. Thus, like many mathematicians at IBM, Harold Mechanic is able to use the computer as a tool to advance both theory and technique of systems analysis.

If you are receiving your degree in mathematics, you

might do well to investigate the unusual opportunities at IBM. Working alone, or as a member of a small team, you will find many chances to make important contributions to your field. You will also be eligible for excellent education programs.

Positions will be open in mathematics research, computer programming, and applied mathematics. All qualified applicants will be considered for employment without regard to race, creed, color or national origin. The IBM representative will be interviewing on your campus. He will be glad to give you further information. Your placement office can make an appointment. Or you may write, outlining your background and interests, to: Manager of Technical Employment, IBM Corporation, Dept. 888, 590 Madison Avenue, New York 22, N.Y.

You naturally have a better chance to grow with a growth company.



IBM will interview Nov. 7, Nov. 8.