The Public Information Office at UMP is pleased to be able to publish the "UMPus" for the benefit of summer school students. This paper, issued each Thursday morning, will include general announcements and a calendar of events for the ensuing week.

ALL IMPORTANT ANNOUNCEMENTS WILL BE PUBLISHED IN THE UMPus*

PHYSICAL CHANGES

The population explosion of new faculty members has caused the administration a lot of chagrin, at least temporarily. Apparently somebody overlooked the fact that these new professors would need office space. To eliminate this problem, the carpenters are busily sawing and hammering to shape 235 Bonney Hall into 12 new temporary faculty offices. They will, of course, be ready when the fall semester begins.

The following faculty members have been tentatively assigned to new offices in 235 Bonney Hall:

H. Draper Hunt
John A. Pierce
P. B. Albee, Jr.
G. P. Connick
R. Jones
R. Seger
T. Power
R. Stanley
P. Jagolinzer
B. N. Haggett
T. Ras
C. Foster

The walls of the cafeteria will receive a new face in the form of a new coat of hard-surfaced epoxy paint. A team of interior decorators, who inspected the cafeteria, decided that there were too many fixed colors in the floor, furniture, and draperies. The new color scheme on the walls will, therefore, be a neutral light beige to eliminate some of the color confusion.

Room 306 Payson Smith Hall will become a new zoology laboratory for UMP's new biologist, Dr. Haig Najarian. This lab is only temporary until the new science building is completed.

*Any news or announcements should be brought to the attention of George S. Chappell in the Public Information Office in Room 108 Payson Smith Hall. "ALL THE NEWS THAT FITS WE'LL PRINT!"

CONGRATULATIONS

Dr. John Bay and his wife, Ann, are the proud parents of Mark John Bay, born Tuesday morning, 23 August, at the Mercy Hospital, Portland. Mark, 7 pounds and 11½ ounces, was a screaming success.

NEW BIOLOGY PROFESSOR

Dr. Haig N. Najarian has been appointed associate professor of biology at UMP.

He received his B. S. degree in zoology from the University of Massachusetts, his M. A. degree in biology from Boston University Graduate School, and his Ph. D. degree in zoology from the University of Michigan in 1953. He was a U. S. Public Health Service Postdoctoral Fellow at the University of Texas Medical Branch in 1950.

Prior to his UMP appointment, Dr. Najarian was assistant professor in microbiology at the University of Texas, Galveston, 1960-1966, and was assistant professor of biology at Boston University during the summers of 1959, 1963, 1964, and 1965. He was a part-time instructor in biology at Wayne State University, Detroit, Michigan, 1956-1957, and an assistant professor in biology at Northeastern University, Boston, Mass., 1953-1955.

In 1958, Dr. Najarian was a scientist for the World Health Organization, Baghdad, Iraq. Since 1952 he has published 42 articles in 15 scientific and medical journals on topics in invertebrate zoology, helminthology, protozoology, chemotherapy, and microbiology. He belongs to several professional societies including the Royal Society of Tropical Medicine and Hygiene, as well as the Society of the Sigma Xi.

Dr. Najarian and his wife have three children.