oratory of Atomic and Solid State Physics. The remainder of the structure will contain administrative offices and laboratories for the Materials Science Center, Physics Department, and Department of Engineering Physics and Materials Science. Library facilities will offer research and teaching materials in physics, astronomy, chemistry, and engineering physics.

Other new buildings to rise near the campus center include a \$4-million addition to the Baker Chemistry Laboratory and a \$1.3-million Center for Radiophysics and Space Research.

## New programs

Yeshiva University's Belfer Graduate School of Science is establishing a graduate program in space physics within its Physics Department. The new program is being initiated during the current academic year with a general course in space physics taught by A. G. W. Cameron, senior scientist at the Goddard Institute for Space Studies, who has been appointed adjunct professor of space physics at the Belfer School.

A new academic committee offering a graduate program leading to MS and PhD degrees in information sciences has been formed at the University of Chicago. The program is based on cooperation with Chicago's Institute for Computer Research and the Computation Center as well as other related centers. Heading the new committee is Richard H. Miller, associate professor of astronomy and director of the University's Institute for Computer Research.

## NSF graduate fellowships

December 10th is final application date for the National Science Foundation's 1966-67 graduate fellowships. Awards will be made at first year, intermediate, and terminal levels, with annual stipends \$2400, \$2600, and \$2800, respectively. Applications and further information can be obtained from the Fellowship Office, National Academy of Sciences-National Research Council, 2101 Constitution Ave., N.W., Washington, D.C. 20418.

