CALENDAR OF EVENTS

WEDNESDAY, NOVEMBER 16
Faculty. Meeting, Huntington Hall, Room 10-250, 3:15 p.m.
Mathematics Department. Seminar: "Applications of Statistical Methods." Dr. G. S. Bross, Brown University. Room 2-229, 4:30 p.m.
Meteorology Department. Colloquium: "Alloys of High Thermal Electric Power." Dr. M. S. Bernecker. Room 2-410, 4:30 p.m.

THURSDAY, NOVEMBER 17
Modern Languages Department. Graduate language examinations: French, German, Spanish, and Italian. Room 4-270, 5:00 p.m.

FRIDAY, NOVEMBER 18
Student Placement Bureau. "How to Get a Job and How to Interview." J. A. Yates, Alumni Placement. Room 3-270, 10:00 to 11:00 a.m.

SATURDAY, NOVEMBER 19
Economics Department. "The Battle of Indianapolis." C. O. Bartlett, Bartlett and Snow Corporation. Room 10-250, 4:00 p.m.

WEDNESDAY, NOVEMBER 16
WASHINGTON C. ROBERTS

Reviews & Previews

One Broadway critic, famous for looking down his nose and seeing the world through rose-colored spectacles, used as his must hash effete against the lowbrow productions the term, "college stuff." Fortunately for the writer of "College Stuff:" The Closing Door—Pre-Broadway curtain call, will be presented at the Eleanor Theatre, Thursday, November 17 at 8:00 p.m. The Closing Door—Pre-Broadway call, will be presented at the Eleanor Theatre, Thursday, November 17 at 8:00 p.m.

SPORTS

The closing scene of "A Hard Way," to be presented at the Eleanor Theatre, Wednesday, November 16 at 8:00 p.m.

FRIDAY, NOVEMBER 18
Economics Department. "The Battle of Indianapolis." C. O. Bartlett, Bartlett and Snow Corporation. Room 10-250, 4:00 p.m.

WASHINGTON C. ROBERTS

E.E. Department Adds Third Dome to Growing Family

"Hey, what's that?" one passerby might cry, as he looked up at the new dome, perched prominently on the Engineering dome.

During the war Technology Department constructed the building as a place for the students to hang out in and enjoy the fresh air. The dome was built to accommodate the rising number of students and the increasing amount of research being done there.

Do a good job and the dome is now a permanent fixture of the Engineering dome. It's there, just as plain as day, and it's not going away.