# **Competition Keen In Job Recruiting**

more and higher salary offers in what is expected to become the most competitive recruiting season in history.

Despite the intense competition, however, the escalation does not appear to be as sharp as anticipated, declares W. R. Horsley, director of placement at Texas A&M University, one of the institutions participating in the College Placement Council's 1966-67 survey of beginning salary offers to college seniors.

The coucil's first report of the season shows that, since the end of June, the average offer to bachelor's-degree candidates with a technical background has risen 5.2 per cent to \$706 per month, while the average offer to nontechnical students has gone up 4.6 per cent to \$596. Although it is still early in the recruiting season, the council's first report has, which was not included in the five top officials of the Minnesota over the past seven years, proved to be an accurate predictor for time a year ago. This year it is Mining and Manufacturing Company will be featured in the 15th the remainder of the recruiting

Annual Executive Development year. vealed by the survey has been Heltzer will discuss "A Key to the gain in volume of offers, Dynamic Business Management" rather than in dollar value. The

have been in short supply and

the number of offers to this group

has climbed 59 per cent in the two

lected by placement officers at

coast to coast, is conducted by

the College Placement Council's

Salary Survey Committee. Locat-

ed in Bethlehem, Pa., the council

The survey, based on data col-

sudden surge in demand for colat 8:30 a.m. Jan. 24 in the Ralege-trained manpower by busimada Inn, announced W. E. ness and industry has resulted in Eckles, Executive Development Programs director for A&M's a 42 per cent increase in the number of offers reported this School of Business Administra-January to bachelor's candidates compared with January 1965. A panel discussion regarding Technical students in particular

years.

the same subject will immediatey follow Heltzer's address. Eckles said other 3M Company officials will comprise the panel. INCLUDED WILL be D. R. Guthrie, vice president for engineering and staff manufacturing; C. W. Walton, vice president 116 colleges and universities from for research and development; L. H. Fisher, vice president for personnel; J. F. Whitcomb, vice president for marketing, and Donaid E. Garretson, assistant is the coordinating agency of the reasurer.

HARRY HELTZER

**3M President**,

**Top Officials** 

To Talk Here

President Harry Heltzer and

Program beginning Jan. 22 at

Texas A&M Universty.

Fifty-five men from eight states are expected for the threeweek course which continues through Feb. 10. All sessions other than Heltzer's presentation are scheduled in the A&M Memorial Student Center.

Heltzer was promoted to president of the 3M Company in 1966. after seven years as division, group and corporate vice president. He joined the firm in 1933, taking a factory post after graduation from the University of Minnesota with a degree in metallurgical engineering.

HELTZER ADVANCED assignments of increasing responsibility. He worked in the laboratory, in sales and production before becoming production superintendent of the Reflective Products Division in 1945. Three years later Heltzer was named Chemolite Plant production manager, and in 1952 was promoted general manager of the ReCollege seniors are receiving eight regional college placement associations of the United States and Canada.

THE BATTALION

THE DATA in the current report, limited to male students, cover actual offers made from September 1 to December 13. The bachelor's-degree phase is based on a total of 3,130 offers-2,344 to technical students and 786 to non-technical. The master's section covers 493 offers to students with less than two years of previous full-time, non-military experience, and the doctoral information is based on 182 offers to students in eight graduate

programs. As in the past, the aerospace industry has made many more offers to bachelor's candidates than any other of the 16 employer groups studied-924, almost onethird of the total. The most notable increase in volume has been recorded by public utilities, four most active groups at this second with 279 offers, followed closely by electronics, chemicals THE MOST notable trend re- and drugs, metals, public accounting, and petroleum

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flective Products Division.

## **Freeman Slates Seminar Here**

Former Texas A&M professor Dr. John C. Freeman Jr. will conduct a Meteorology Department seminar Jan. 19 at the university.

"Some Criticisms of the Lax-Wendroff Computing Scheme" will be presented at 3 p.m. in 305 Goodwin Hall, announced Dr. Vance E. Moyer, department head.

Now research director at the University of Saint Thomas' Storm Research Institute in Houston, Dr. Freeman was assistant professor of oceanography at A&M. He left to found Gulf Consultants here.

The Houston scientist participated in early experiments in numerical weather prediction at the Institute for Advanced Study at Princeton. One of his main research interests is application of the method of characteristics to non-linear problems in meteorology and oceanography.

Dr. Moyer noted the Thursday seminar is open to the public.

