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Town Hall To Present Four Freshmen Tomorrow

Show To Begin At 8 In Coliseum

The Four Freshmen, outstanding vocal and instrumental group of national and international acclaim, will be presented at Town Hall tomorrow night in G. Rollie White Coliseum at 8.

Ten years ago, the Four Freshmen made their first recording for Capitol Records, Inc. and since then have become a number one calling card for personal performances and albums throughout the world.

In addition to their fine vocal sounds, each of the members is an excellent instrumentalist. Don Barbour handles guitar, Ross Barbour takes care of drums, base and trombone are played by Bob Flannigan while Ken Albers holds down trumpet and mellophone.

Mixing vocal solos with instrumentals, the produced effect has been dubbed the famed "Four Freshmen ensemble blend. Long famous for their imaginative choice of harmonies, they have always contained a unique style non-parallelled by other vocalist groups in the field of entertainment and show business.

Their latest album, marking their tenth anniversary with Capitol Records, presents the Four Freshmen as their originally performed, providing their own backing in "The Freshmen Year."

This album is the growth of the "Freshmen sound," further enhanced by ten years of polish, growth, maturity and showmanship. The vocal arrangements by Ken Albers and Dick Reynolds, and instrumental scores by the whole group, make full use of their respective and collective talents as vocalists and instrumentalists.

Stan Kenton, one of America's foremost popular and jazz musicians' supporters, said in a letter.

"It is always gratifying to be right, and something over ten years ago I brought four young men to the attention of Capitol Records, and predicted a bright future for them.

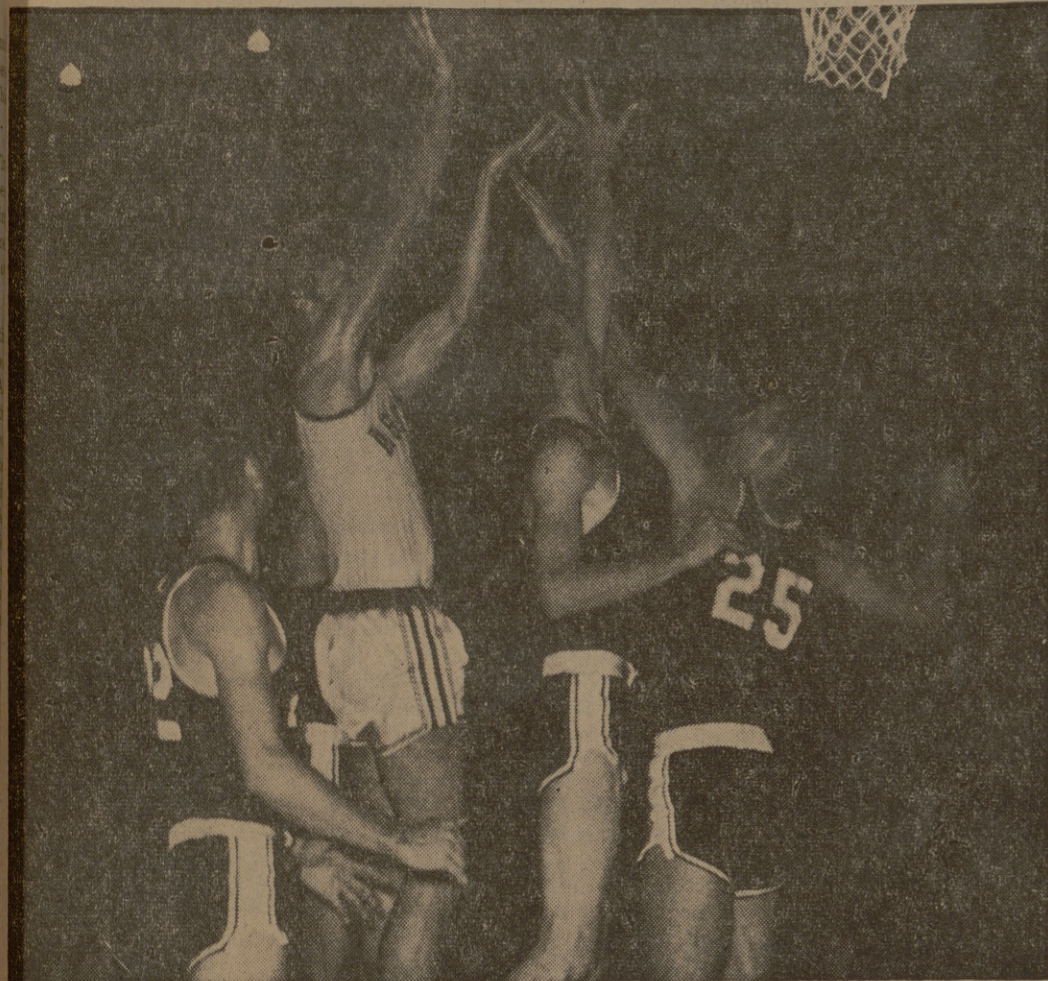
"During the past 10 years, the boys, calling themselves "The Four Freshmen", have proven that I'm quite an oracle. They have fulfilled that predicted "bright future" and continue moving upward. Since they and their talent did the work, I'm sure they would have been equally successful without my prediction.

"Nevertheless, I am delighted that they have vindicated my judgement. I thought they were great when I first heard them, and they have become steadily greater. Thanks, boys; I would rather be right than president of the musicians' union

Selections for the "Four Freshmen's program tomorrow night will be taken from a list of 33 songs.



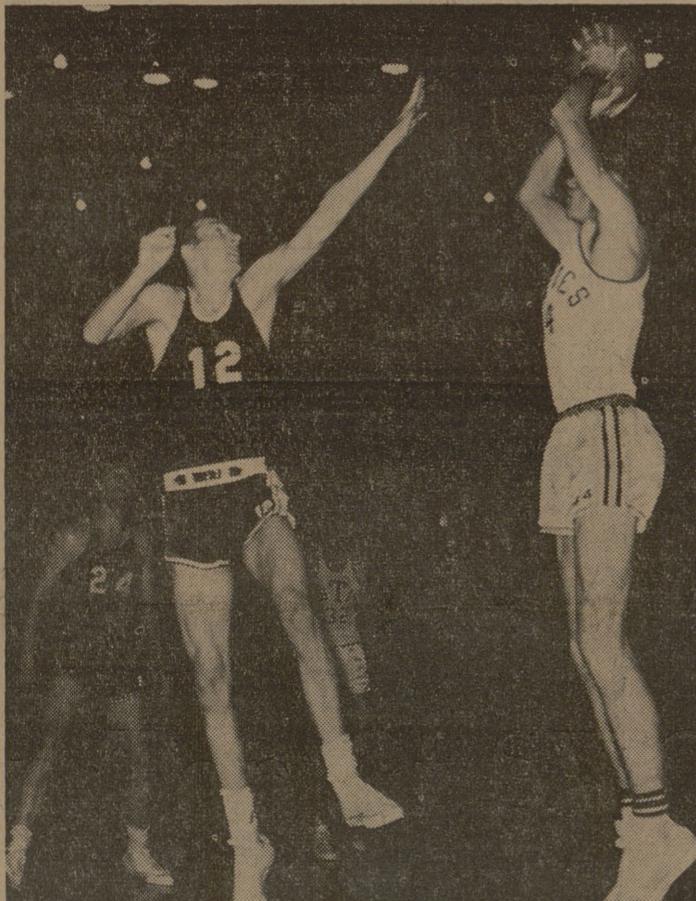
Famed Four Freshmen ... Appear here Thursday night



Jerry Windham ... outleaps Hogs in shot attempt



Bob Rodgers ... familiar pose



Don Stanley ... cuts loose with a jumper

BA Graduates Top January Finishing List

The Division of Business Administration again leads the field in the number of graduating seniors, an announcement released today reveals.

Second are the Departments of Civil Engineering and Industrial Education with 28 graduates each for the fall semester.

The number of graduating seniors by major is: Agricultural Economics, 8; Agricultural Engineering, 9; Agricultural Education, 9; Agronomy, 9; Animal Husbandry, 20;

Entomology, 3; Floriculture, 1; Range and Forestry Management, 7; Wildlife Management, 6; Aeronautical Engineering, 3; Civil Engineering, 28; Chemical Engineering, 2; Electrical Engineering, 13; Geology, 5;

Industrial Engineering, 28; Industrial Engineering, 10; Mechanical Engineering, 20; Petroleum Engineering, 1; English, 4; Mathematics, 11; History, 6;

Business Administration (accounting), 8; Business Administration (other), 36; Education, 11; Physical Education, 7; Biology, 2; Chemistry, 4; Oceanography-Meteorology, 6; and Physics, 5.

143 Registered

Of the 284 seniors expected to earn degrees by the end of this semester, only 143 are registered with the Placement Office. W. R. Horsley, Director of the Placement Office, points out that this service costs nothing, and that if the student is registered, they can provide much more effective service.

There are many reasons why seniors fail to register, Horsley related; special students, those already employed, those going into the military or those who don't take the time and trouble to fill out the simple form required.

Past experience shows that individual circumstances can change almost overnight, and for this reason, if nothing else, it would be wise to register with the Placement Office.

Seniors who plan to graduate this spring and summer should also be sure that the office has their class schedules as soon as possible.

Process Industry Annual Symposium To Begin Jan. 25

The 16th annual Symposium on Instrumentation for the Process Industries, will be held Jan. 25-27. Dr. M. T. Harrington, chancellor of the A&M System, will give the welcome address.

FOR NEXT SEMESTER Psychology BS Degree Announced

A bachelor of science degree with a major in psychology, has been added to the Department of Education and Psychology, according to Dr. Grady Parker, head of the department.

The addition of this new degree, effective the spring semester of 1961, will take care of a need which has been apparent for several years, Parker said. The demand by business and industry for college graduates with a background in psychology is becoming more and more pressing, he added.

Graduates from this program will be prepared to go into industrial or armed service positions and take better advantage of their on-the-job training opportunities. If they desire to become professional psychologists, they will find themselves fully qualified for entrance into graduate programs, Parker said.

Undergrad Level

At the undergraduate level, the new courses introduced into the curriculum will supplement such existing degree programs as those in personnel administration and industrial engineering.

The department has been authorized to introduce three new courses, one in the field of learning, one in individual differences, and one in experimental psychology. These will be offered first in the academic year of 1961-62.

In charge of the new degree program will be Dr. W. A. Varvel, professor in the Department of Education and Psychology. The de-

Ag Engineering Cooling System Now Installed

Installation of a new permanent cooling system has been completed in the gas engine laboratory of the Department of Agricultural Engineering.

W. H. Aldred, head of the laboratory, said the system replaces the need for radiators for the various internal combustion engines by providing a constant supply of water from the building's water lines and a discharge to the sewer.

The system consists of one and one-half inch main intake and discharge lines suspended from the ceiling. At each engine, reducing lines and rubber hose connect the engine to the system.

By using this system, the flow of water entering each engine may be regulated by valves and variations in engine temperatures resulting may be determined, Aldred said.

In addition to being more convenient, the new system provides a means of obtaining optimum cooling of each engine, thereby prolonging the life of each engine and insuring more efficient operation of each engine.

Construction of the system, which was started in August, was done entirely with student labor.

"This new system has great possibilities and should be a real benefit," Aldred said.