Journals Moved

To Increase Use

Volume 60

## 37 Ags Selected Major Changes Announced For 'Who's Who'

Thirty-seven A&M students have been accepted by Who's Who Among Students In American Colleges And Inversities," according to Dean of Students James P. Han-

Selected to appear in the national publication honoring utstanding collegians are:

Gary Leroy Balser, William Thomas Barnhart Jr., Shelon Joseph Best, Fred Kirkland Blackard, Charles Louis laschke,, Gene Frank Brossman, James David Carnes, James

Ward Carter and Robert Bedford Carter.

Also honored were: Warren Marcus Dillard, Victor Lee onnell, James Alfa Dotson, James William Fadal, Ben Earl chaston, Claude Randol Jones, James Lewis Keller, John Chillip Krebs, John Lloyd Kuykendall, Jerry Bryan Lincecum, clussell James Martin, Joe T. McKnight, John Henry Meyer r, William Dale Nix Jr. and Harry Alan Payne.

Others chosen were: John Lewis Penrod, Bobby Ray isenberry, James Edwin Ray, Arthur Reginald Richardson, Edward Sartain, Dan Murray Scarborough, Thomas issues of every scientific and technical journals. These have uclid Smith, Charles Bryan Stuckey, Frank Marion Townend, Carlos Vela Jr., George Arnold Wiederaenders, John stacks and bins David Winningham and Melvin Chester Young.

These students were chosen by the "Who's Who Commitation and social sciences have been placed in the Periodical Room e from nominations received from faculty, student body and on the first floor. He said an exception to this would be those

Serving on the committee were:

Dean W. J. Graff, chairman; Dean Frank W. Hubert the school of Arts and Sciences; Joe E. Davis, commanant; Bennie A. Zinn, director of the student affairs departlent; Corps Commander William Nix; Sheldon Best, preslent of the student hadre Birk. It is an applied sciences have been placed in the large reading room on the third floor. House dent of the student body; Richard Moore, vice president of he Civilian Student Council, Jeff Harp, president of the arranged by subject discipline, and vilian Student Council; and James Ray, president, Memor-then alphabetically. Student Center Council.

While the criteria for this distinction includes many ctors such as leadership, contribution to the school, and Business Week, Field and Stream, activities, by far the most important is scholastic standing. Hobbies, etc., are now located in "A student must be in the top bracket gradepoint-wise even be looked at," said Hannigan.

Hannigan reported that seniors and juniors were eligible at juniors usually waited in order to build qualifications.

He also thanked the entire committee for their effort in ning up with the final selections.

"It's a tremendous job to decide on just 37 students with

#### Wire Review

By The Associated Press WORLD NEWS

LONDON - An authoritative

duct research in the Antarctic. ighting Ships indicate the U.S.

The publication said the Soviet mion will start trials of a nuclear nd of 1963. It also said the nuear icebreaker Lenin is "actuwered submarine flotilla."

\* \* \*

THE HAGUE—Former Queen Wilhelmina of the Netherlands died at her Apeldoorn Palace early Wednesday. She was 82. The former queen had suffered from diabetes and a heart condition and had been in retirenent for years. A week ago a overnment spokesman said the tate of her health was causing concern.

She reigned for 50 years, reinquishing the throne to her aughter, Juliana, in 1949 when the old queen was 68.

During her 50-year reign, Wilelmina saw the golden era of outch empire, bitter exile during he Nazi occupation and the loss of the rich Dutch East Indies.

U.S. NEWS OXFORD, Miss. - A freshman udent whose room was ransacked fter eating supper with Negro mes H. Meredith has withdrawn om the University of Mississippi,

ficials disclosed Tuesday. John Craig Knobles III of Meran left the campus more than o weeks ago under the advice university officials and decided t to return. Along with seven ther students-including one girl he ate supper with Meredith

Shortly afterwards, the dormiry room of Knobles and Bill mple of Washington, D.C., was insacked. University police inestigated but made no arrests.

## student body as large as we have," he said. Oceanographer

Will Join

Russian Study Dr. Guy A. Franceschini, associaboard the U.S.S.R. research vestees ates.

ssile-launching submarines pack tensive study of the Antarctic beginning of major improvements more powerful punch with nine Convergence, a region of sharp within the library system, Houze to the National Academy are by: the 14 in operation capable of temperature discontinuity where pointed out. the cold waters of the Antarctic erged at targets 1,725 miles meet the warm waters of other oceans.

The first American selected to the missiles probably before the work with Russian scientists Slated For Dec. 1 pe missiles probably before the aboard the "R.V. Orb" as part conduct research under a \$28,400 urday. grant from the National Science

#### education section of the Required Reading Room. Periodicals in the pure and applied sciences have been

"The general and more popular types of magazines such as Life, Business Week, Field and Stream, the main lobby in racks alongside the newspapers," Houze said.

dred volumes had to be shifted to time in Austin. free standing racks in the General Reference Room," Houze said.

noved to the room occupied by the Bindery Preparations Section which was moved into the Cata-

through the devoted and untiring State group. ritish naval journal reported ate professor of the Department efforts of many library staff wesday the Soviet Union has 30 of Oceanography and Meteorology, issile-launching submarines— will join Russian oceanographers support of the college administra- Ray Muons at High Energies" will

stack arrangement for current pe- sics here. Franceschini will make an in- riodical files and constitutes the

## Air Force Exams

Air Force Officers' Qualificaof a U.S.-U.S.S.R. scientist ex- tion Exams, part one, will be ad-

# To Go Before

Seven papers will be presented by research scientists at A&M at the National Academy of Sciences THE DOCUMENTS Division is meeting Thursday through Saturnow in the room adjacent to the day in Austin. Some 30 papers General Reference Department on from A&M researchers will be the second floor. "In order to acpresented to the Texas Academy of complish this move, several hun- Sciences also meeting at the same

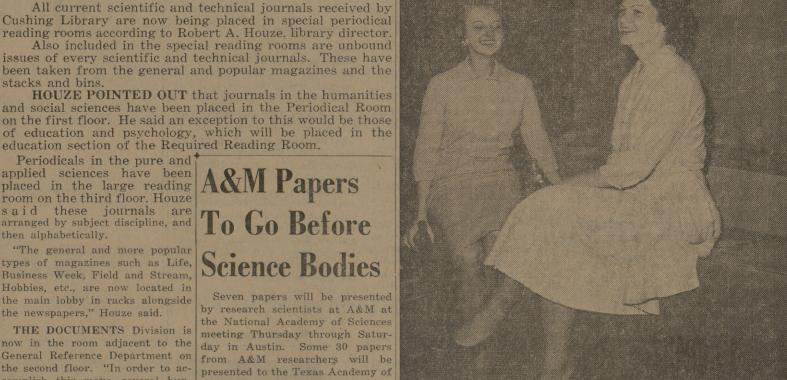
Aggie scientists will join the researchers from the University of The College Archives has been Texas, Rice University, Louisiana State University and others from throughout the nation to hear reloging Room, all on the third floor. ports on all aspects of scientific THE ENTIRE PROJECT re- research. Only 54 reports in all quired a period of six weeks. will be given to the National body, This was accomplished only while 200 are to be heard by the

A research paper on "Cosmic be presented by Dr. Nelson M. The change provides an open Duller, associate professor of phy-

Other papers to be presented

Weaver, Dr. Carl M. Lyman, A. S. Range and Forestry. El-Nockrashy, J. W. Dollahite, Dr. R. C. Fanguy and B. B. Bailey.

logical, social and environmental other related offices. The exams are scheduled for all sciences will be given during the Dr. Ruble Langston of the Deversity of Texas campus.



By Cushing Library Head

A New Home

Linda Payne and Connie Lennox, secretaries for the Department of Range and Forestry, pause during a tour of the new Plant Science Building. The \$2.3 million building will house the Departments of Range and Forestry, Plant Sciences, Soil and Crop Sciences and Botany plus other system offices.

#### Paul Harvey To Speak Here At Banquet

Paul Harvey, nationally prominent radio commentator, will be guest speaker at the Bryan-College Station Chamber of Commerce annual banquet here Jan. 28.

The banquet will be held in Sbisa Dining Hall and is expected to attract 1,600 persons from the Brazos Valley area.

Tickets for the banquet will go on sale in the near future at \$4 per plate.

Harvey, whose "Hello Americans" is a daily trademark on the American Broadcasting Co. network, will make his daily broadcasts from Radio Station KORA on Monday, Jan. 28.

Earlier in the day he is expected to visit the A&M campus.

A native of Tulsa, Okla., Harvey began his broadcasting career at station KVOO while a high school and college student in the

After gaining more radio experience in Kansas and Missouri, he launched his radio news commentary career in Chicago in 1944.

He has won six Freedoms Foundation medals and a number of his radio commentaries have been entered in the Congressional Record. He has also been honored by the three national veterans organiza-

\$2.3 MILLION COMPLEX

## New Plant Science Building House Four Departments

Frank R. H. Katterman, David ences building will be ready for bers of the staff to study the ef- nuclei of cells which are important R. Ergle, Dr. Erma S. Vander- its occupants in early January fects of light, heat and chemicals in heredity), and plant enzymes. zant, Dr. Meta S. Brown, Nevin according to Dr. Charles L. Lein- on plants. weber, head of the Department of

Leinweber said the Departments of Range and Forestry will share the new structure with the De-Papers on research in mathe- partments of Plant Sciences, Soil often injurious to plants and soil), tory. the parent ship for the nuclear-change program, Franceschini will change program with the change program will be changed by the changed by the change program will be changed by the changed by the

Foundation in cooperation with the Air Science sophomores who have three-day meeting on the Unithat the move was first scheduled for the middle of November, but unforeseen delays in the construction and equipping of the building have caused postponement. The exact date for the move is not

when the building is ready it will College Station and Bryan need to gifts rather than candy and fruit, take quite some time for the be formulated as Christmas is Gay suggested.

Langston said that the new stru- ous life. ture will be one of the finest of its kind in the world. Its facilities will provide much-needed space and Reps To Academy equipment for teaching and research.

At present most of the laborainto the building. The office furni- to attend the 14th annual Student toothbrushes, and toothpaste. ture is being moved in this week. Conference On United States Af- "The names of approximately installed until the departments Dec. 5-8. start to move in.

20 research laboratories.

THE BASEMENT will have an infra-red radiation laboratory and four controlled environment growth labs. Dr. D. W. Rosberg and Dr. H. W. Schroeder will use the infra-red laboratory for studies of infra-red laboratory and much like A&M's own Student Dec. 12.

"Your profitable know the infra-red laboratory and much like A&M's own Student Dec. 12.

"Your profitable know the infra-red laboratory for studies of infra-red laboratory and much like A&M's own Student Dec. 12.

"Your profitable know the infra-red laboratory for studies of infra-red laboratory for stu the effects of this type of radiation McGown and Huddleston on plants. The environment cham- SCONA committeemen.

The new \$2.3 million plant sci-, bers will be used by various mem-, nucleic acids (acids found in the

Others are: a mineral nuitri-Among the laboratories on the tion laboratory, an air pollution upper floors of the building are laboratory, a plant virus lab, rafacilities for the study of nema- diochemical laboratories, and a todes (a group of worms that are plant growth regulation labora-

#### Christmas Is Near; NeedyKidsAbound

actual transfer to take place. "You don't just pick up a department and move it one lump," he said.

drawing near, warns J. Gordon He said it could be profitable for the organization, after selecting a family or families, to visit the

Conference Named

In addition to its many class- McGown, junior economics major and sex in each of the families." rooms and offices the four-story from Dallas, and Russell Huddlesstructure will have more than ton, junior chemical engineering major from San Antonio.

By WILLIAM BRADEN | Units and dormitories should Plans to help some of the needy make efforts to take needy fami-LEINWEBER pointed out that and underprivileged children of lies and provide useful, lasting

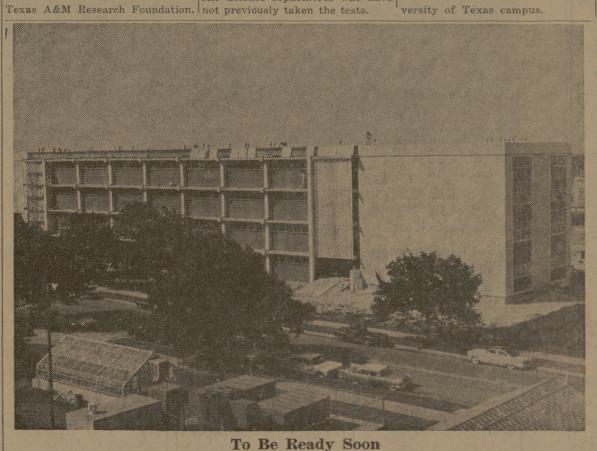
> home, talk to the parents, and determine what kind of gifts are really needed and will do the most good.

Articles suggested as most needed include blue jeans, tennis shoes, dresses, skirts, blouses, shirts, tory equipment has not been moved Two Aggies have been chosen sweaters, underwear, socks, soap,

Leinweber said that most of the fairs to be held at the U.S. Mili- 50 families have been turned in as important equipment will not be tary Academy at West Point, N.Y. people who are in need of assistance," Gay said. He added: "We Selected for the trip were: Don have the number of children, ages,

According to Gay, a unit or dorm representative should obtain the necessary information concerning a needy family or families at the Topic of the conference, run All Faiths Chapel prior to 5 p.m.,

> "Your Christmas will be more profitable and enjoyable when you know that you have helped some are child have a more joyous Christmas season," Gay said.



The Plant Science Building will be ready for of its kind in the world," was to have opened occupation in early January. The modern the first of this month but delays in building structure, described as "one of the finest equipment caused the postponement.