Volume 61

LIBRARY



THE CHASE IS ON

Steve Thurman is pursued vigorously by an ex-girlfriend n this scene from "Anatois Hochzietsmorgen". The German production, directed by Thurman, will be presented by the Aggie Players at Texas Tech Saturday. The pursuer is played by Chris Schroeder while Rusty Reber is the faith-ful friend trying valiantly to restrain her.

AAUP Endorses Student Freedom

American Association of University Professors endorsed Wednesday a proposed national policy statement upholding essentials of student academic freedom on university campuses.

The statement, to be presented or adoption at the national AAUP meeting next month, de-

New Parking Plan Slated Next Fall

A projected enrollment of 000 students next fall will find esignated automobile parking

The Texas A&M chapter of the fines AAUP guidelines concerning student records, student organizations, student publications, off-campus freedom and procedural standards in disciplinary proceedings.

Dr. John Treacy, associate professor of economics and chapter president, said if the statement were adopted at the national meeting the local chapter would work for its acceptance at Texas A&M.

"For this instittuion to accept this would require some farreaching changes regarding present handling of student standuards." Tread

32nd Cotton Pageant, **Ball Scheduled Saturday**

Science Academy **Exec** To Serve As Visiting Prof

Dr. Paul A. Weiss, a National and honorary M.D. degree from Academy of Sciences executive the University of Frankfurt. committeeman, will join the Texas A&M faculty Sept. 1 as vistiing distinguished professor of biology.

President Earl Rudder announced the addition of Weiss as the third National Academy of Sciences member on the faculty. Others are College of Science Dean Clarence Zener and College of Geosciences Dean Horace R. Byers.

A&M two or three weeks during the spring and fall semesters to lecture and aid in planning biological sciences research programs.

Weiss is dean of the University of Texas Graduate School of Biomedical Science in Houston. He headed the Laboratory of Developmental Biology of the Rockefeller Institute in New York for 10 years before joining the UT faculty.

"The presence of Dr. Weiss will greatly accelerate the emergence of Texas A&M as a center of eminence in biological research," Zener commented. Weiss earned his Ph.D. at the

University of Vienna. He specializes in developmental, cellular, neural and theoretical biology. The new staff member directed

the University of Chicago Biological Division Master's Program from 1948 to 1954. He had joined the Chicago faculty as professor of zoology in 1933. Weiss is a member of the Na-

tional Research Council and consultant to the U.S. Office of Science and Technology. He is an associate in MIT's Neurosciences Research Program and president international Society for Cell Biology. Awards to Weiss include cer-

Currently editor of five scientific publications, Weiss has edited numerous additional scientific journals. He is a consultant for other medical and biological publications.

Che Battalion

COLLEGE STATION, TEXAS THURSDAY, MARCH 31, 1966

Educated Man Zener said Weiss will visit Series Starts **Monday Night**

A&M's "Educated Man Series" will feature Dr. Richard Thomas, associate professor in the Department of Aerospace Engineering, at 6 p.m. Monday.

Speaking in the YMCA, Thomas will present his ideas concerning who "the educated man" is.

The professor came to A&M in 1964 from Ohio State University where he worked as assistant supervisor, instructor and consultant in the Department of Aeronautical and Astronautical Engineering from 1956 and 1964.

There he directed and participated in research and facility development programs primarily in hypersonic aerodynamics and aerothermochemistry.

Thomas also consulted North American Aviation (Columbus) on problems in hypersonic aerodynamics and the Department of Aviation at Ohio State on matters related to aerodynamics problems of low speed flight and man machine compatability.

In 1951 he received his bachelor's degree in aerospace engineering from Ohio State, where he also received his bachelor's in mathematics (1953) and master's (1956) and doctorate (1964) in aerospace. Thomas served as research associate at the school's Aerodynamic Laboratory, participating in programs of research and development in subsonic, transonic, supersonic and hypersonic aerodynamics. From 1951 to 1952 he worked at the Air Technical Intelligence Center, Wright-Patterson Air Force Base, Ohio. There he helped estimate performance and characteristics of foreign guided missiles. Thomas, who has written and published 14 articles and has coauthored 23 others, is a member of the American Institute of, Aeronautics and Astronautics, Sigma XI and Sigma Gamma Tau.

of the male members of his class,

or scored 70 or better on the qua-

lification test and has been ac-

When he has finished his four-

th year in the upper three-fourths

of the males in his class, or scor-

ed 70 or higher on the qualifica-

tion test and has been accepted

for his fifth or subsequent year

of study in a course that re-

admission for a degree by a grad-

uate or professional school to the

first class beginning after he

completes admission require-

ments; and if in his last full

undergraduate year he was in

the upper one-fourth of his class

or if he scored 80 or higher on

These are not requirements but

the qualification test.

been accepted for the junior class. advisory criteria to be taken into

When he has finished his third account by local draft boards.

When he has been accepted for

quires more than four years.

cepted for the senior class.

The 32nd Cotton Pageant and of the year, will crown its King and select its Queen Saturday at 7:30 p.m. in Guion Hall.

The pageant is expected to attract more than 160 duchesses from Texas colleges and A&M organizations.

One of the beauties will reign along with King Roland Smith of Lawn as Queen Cotton.

The pageant is sponsored by the Student Agronomy Society in honor of cotton, Texas' number one cash crop.

King Smith is a senior plant and soil science major selected in recognition of his outstanding student activity record.

He is president of the Student Senate, chaplain of the Corps of Cadets, member of the Ross Volunteers, a Distinguished Student, and is listed in Who's Who in American Colleges and Universities.

He has also won the Santa Fe Railway scholarship, the Danforth Award, the Western Compress and Stowage Scholarship and is a winner of the National Agronomy Speech Contest.

Eight finalists will be selected from the girls present to sit with King Smith's eight court members.



PEDRO GARZA

been needed for a long time," he **Student Awarded** said.

His court includes Larry Ball, one of the social highlights Schwertner, San Angelo; Jimmie Brown, Aguadulce; James Supak, Coupland; Tom Blanchette, Beaumont; Jim Polonis, San Antonio; John Cosper, Edna; Jimmie Mc-Afee, College Station, and Weldon Bollinger, Sealy.

Judges for the selection of the queen and her court will be Mrs. Mrs. Vivian Castleberry, woman's editor of the Dallas Times Herald, and Curtis Castleberry, art gallery executive.

Master of ceremonies for the event will be Bill McReynolds of San Antonio. McReynolds is the farm director of WOAI radio and television in the Alamo City.

CONTESTS

Number 292

King Smith will be crowned by Ide P. Trotter of College Station, former head of the Department of Agronomy and former dean of the Graduate College.

As soon as the Cotton Pageant has ended the Cotton Ball will begin in the Memorial Student Center Ballroom.

Sbisa Dining Hall **Facelift Planned** For West Entrance

By GUS De La GARZA

The west side entrance to Sbisa Hall is scheduled for a facelifting this summer.

Fred W. Dollar, director of Food Services, said Wednesday the remodeling will improve the cafeteria entrance area. A nicer facility will draw more customers and create a better dining atmosphere, he said.

Harry W. Gooding, assistant architect in the Office of the System Architect, said the entrance remodeling will cost approximately \$50,000. He added bids for the construction will be taken next month. Work on the project should begin around June 6 and needs to be completed by Sept. 10.

Plans call for the removal of the double doors now in use. In their place three easy-to-manipulate glass doors will be installed. A terrazzo porch with a glassedin vestibule will replace the open porch now in use.

In addition, Dollar said, a canopy will be dropped to the edge of the building near the street. "This is something that has

lights nov guarding ers" anyway.

concrete stairs will be moved to the south end of Sbisa Hall. Dollar said these lights may be or may not be traditional, but they were being preserved for "gaz-

be installed. The cash line cafeteria will share part of the area now used by the athletes. The athletes' lounge area will be divided from the cafeteria by an attractive screen, Dollar said. "We have developed cash cus-

fer zone is needed to better pro-

tect the entrance," Gooding said.

"A more attractive entrance will

may cost up to \$20,000 will also

A new cafeteria line that

be presented, too."

tomers and we have to put them somewhere."

Architects Host Southwest Region Collegiate Meet

Texas A&M's School of Architecture will host 40 representatives of 10 universities and colleges Thursday through Saturday in Galveston.

The annual meeting of the Southwest Region of the As-sociation of Collegiate Schools of Architecture, will attract Oklahoma, Arkansas, Oklahoma State, Texas Tech, Texas, Rice, Houston, New Mexico, Louisiana State, Tulane and A&M mem bers Edward Romieniec, chairman of A&M's School of Architecture, said workshops are scheduled Friday and Saturday on curriculum research, scholarship, graduate studies, professional practice and foreign exchange travel programs.

Thirty-four existing parking ots on the campus will be marked t entranceways with signs denoting usage by dormitory students, day students or facultystaff, revealed Campus Security Chief Ed Powell.

"Cars will not be assigned to one lot," he noted. "For instance, day students may park in any of six day student lots."

Campus police maintain order among an average of 8,000 stuent and faculty autos driven and parked at A&M daily. In addin, Powell's staff controls rehicular movements of an average 3,500 visitors a month, not cluding persons attending athtic, social or special events such as Aggie Player productions.

An additional large lot will be paved in the area southeast of Kyle Field, Powell pointed out.

The preamble of the academic freedom document states that "free inquiry and free expression

are essential attributes of the community of scholars." "As members of that commun-

ity . . . students should be encouraged to develop the capacity for critical judgment and to engage in a sustained and independent search for truth."

In other action the chapter instructed its delegate to the na-

tional meeting to support national AAUP efforts to uphold academic freedom at St. John's University but also disapproved endorsement of any association attempts at union involvement in the matter. The national office is opposed to the New York school's summary dismissal of several faculty members in December, 1965. A teacher's strike followed

the dismissals and caused na-

tificates from the U.S. Office of Scientific Research and Development, the U. S. State Department, honorary Sc.D. degree from the University of Giessen

Baldauf To Give Jazz Presentation

A demonstration-lecture, "The Evolution of Jazz," will feature Dr. Richard Baldauf at 8 p.m. Thursday in the Memorial Student Center Ballroom.

Don Van Dohlen, chairman of the sponsoring MSC Contemporary Arts Music Committee, said the free informal lecture will be supplemented by Carolyn Hester, a University of Texas folk singer. Baldauf is professor of wild-

life science at A&M.

Board for use in deferring stu-

dents, registrants' activity in col-

lege or similar institutions may

be considered necessary to the

maintenance of the national

health, safety or interests when

When the registrant has suc-

cessfully completed his first year

of college and achieved a scho-

lastic standing within the upper

one-half of the fulltime male

students in his class, or has at-

tained a score of 70 or more on

the Selective Service qualifica-

tion test, and has been accepted

for admission to the second year

When he has completed his

second year within the upper two-

thirds o fthe male students, or

attained a score of 70 or better

on the qualification exam and has

of study or has entered it.

certain conditions exist.

These conditions are:

JFK Scholarship For Summer Tour

Pedro Garza of Santa Rosa, junior government major, is the winner of a \$950 John F. Kennedy Scholarship to participate this summer in the Experiment in International Living.

Garza, a distinguished student for the five semesters he has attended A&M, also received a \$150 scholarship from the Memorial Student Center Travel Committee.

The 22-year old Aggie plans to visit Chile and will live with a Chilean family four weeks. In addition, he will tour the country for two weeks and spend two weeks in two or three major cities with 10 experimenters from the United States.

A waiter in Sbisa Dining Hall, Garza finds time to study and participate in campus activities. He posted a 2.66 grade point ratio last semester and has a 2.9 GPR overall.

Garza hopes to study international relations at Stanford's graduate school when he completes work here. After a hitch in the Army, he aspires to join the foreign service for Latin America assignments.

Garza was one of two A&M student leaders to participate in West Point's Student Conference on United States Affairs last December. He is Planning Committee chairman for the 12th Student Conference on National Affairs, Dec. 7-10.

Secretary - treasurer of the A&M Russian Club, Garza is a member of the Student Senate, Town Hall Committee, and Ross Volunteers. He is scholastic sergeant of his cadet unit.

First Bank & Trust now pays 41/2% per annum on savings certificates.

Why the remodeling? Basically, the work to be done will provide protection to the entrance from the weather, Gooding said. The new facility will also provide milling space for customer traffic.

He said the present doors were so huge they exposed a large area of the interior to the weather every time they are opened. During cold weather the customers seated near the entrance feel the cold blast of air and the reverse is true when it is hot, Gooding said.

"The present entrance doesn't serve a useful function as far as the weather is concerned. A buf-

Friday morning and will be

that afternoon.

joined by eight other officers

The team will inspect equip-

ment, procedures and personnel

of both the Army ROTC detach-

ment and the two cadet brigades.

team will inspect the detachment

of instructors and administrative

personnel. They will sit in on

classes and hear a briefing by

Friday morning a three-man

A&M committeemen assisting Romieniec are W. W. Harper, Dale J. Hutton and W. Cecil Steward.

Dean Henry Kamphoefner of North Carolina State University, immediate past president of the National Association of Collegiate Schools of Architecture, will moderate conference programs.

Results of the meeting will be sent to NASCA officers in Washington and presented at the national meeting in June at Denver, Romieniec said.

Annual Federal Inspection Slated Friday, Saturday For Army ROTC Elements

An eleven-man inspection team Baker.

from Fourth U. S. Army Head-The team will also be briefed quarters, will visit Texas A&M by Deputy Corps Commander this weekend for the annual John Gay, Second Brigade Com-Federal Inspection of the Army mander Leonard Holder, First element of the Corps of Cadets. Battalion Commander James Col. Paul Kinnison, team chief, Jones and Bill Ward, Commanding officer of Company C-1. Maj. Raymond Hedge and Maj. William Parrot will arrive here

An in-ranks inspection on the main drill field is scheduled from 8:15 - 9:15 a.m. Saturday. Rifles will be inspected later in the gun rooms.

After a 30-minute break, a review will be held, and Col. Kinnison will "troop the line," visually inspecting the troops from a jeep as he is driven in front of the formation.

In case of inclement weather, Cadets will undergo a standby ADV. Corps Commandant Col. D. L. inspection in their rooms.

Fate Rides C Jraft Exam year in the upper three-fourths

By DANI PRESSWOOD **Battalion** News Editor Potential draftees lend me your

The recently adopted Draft loard Information Test may keep You out of the draft as long as ou are in college.

The quiz, which is optional, will e administered here May 14, ay 21 and June 3, according to legistrar H. L. Heaton.

"I would encourage all underraduate students to take the st," Heaton advised, "because

ley have nothing to lose." Students over 17 desiring to ke the test are urged to obtain plication forms at the Regisar's Office.

Developed by the Science Rearch Associations, the threeour Selective Service exam will used by the students' local raft boards as they see fit. Sample questions taken from

the qualification exam include: "Select the lettered pair of words which are related to each other in the same way as the

lated to each other:" ELM:TREE: A. dollar:dine B. money:currency

C. map:leaves D. oak:maple

tional headlines.

E. dollar:money

"Select the lettered word that has a meaning most nearly opposite to the meaning of the capitalized word:" BENIGN: A. democratic B. indignant C. regal D. mottled E. malignant CALLOUS: A. desperate B. worn

C. sensitive D. calamitous According to guidelines established by the Selective Service

original pair of words are re-