Che Battalion



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Telephone 845-2226

Sets Recruiting Goals

Finding better solutions to Vegro problems and demands at A&M is the goal of the recentlyppointed Committee on Black udent Affairs, Ken Lewallen, mmittee chairman, said Wed-

The committee, composed of ven Negroes, is working tovard recruiting more students and athletes, adding courses in Negro culture, obtaining more Negro history books for the lirary and securing Negro prossors and instructors, Lewallen

The committee hopes to have formal discussions of matters interest to black students enolled at A&M, Lewallen said. he adviser of the group is Edwin Cooper, director of civilian udent activities.

Lower requirements for en-

trance requirements for Negro students because they haven't had the advantages of other students in high schools," Lewallen explained. He noted that this is essential as long as the standards of Negro high schools are inferior to those of whites.

HE ADDED that there should be as many Negroes at A&M as there are foreign students. He pointed out that there are only approximately 40 Negro students at A&M, in comparison with 400 foreign students.

"Negro culture courses are essential if colleges and universities are to teach the true history of the United States," he said. "I believe that more colleges will begin teaching these courses in the future."

He added that a black studies

ance into A&M was a key goal and cultural department will New Coastal Engineering Lab

ight major Gulf Coast areas for with the models used for various

Dr. John B. Herbich, head of taken from the areas being dupli-

HE SAID the lab, first of its ype for a state, will cost about 2 million. The main facility and irst model, which university officials hope to have in service by ummer 1970, will cost approxi-

nce for the project from the dederal government, state and ocal authorities and private channel will be added to the Hy-

"A&M needs to lower its en-

To Duplicate 8 Gulf Locations

Texas A&M Research Annex, for-

Herbich said the models, along

with a large wave basin, will be

constructed at the annex, utiliz-

ing a former aircraft hangar and

several hundred feet of runway

apron. The wave basin will be

A smaller wave basin and a

150-foot three-dimensional wave

dromechanics Laboratory on the

ties currently include a 120-foot

By JANIE WALLACE

Class Sweetheart from five final-

ists highlights the Junior Ball at

Sbisa Dining Hall Saturday, Jim-

my Dunham, class president, said

The sweetheart will be chosen

Brown-eyed brunette Suzanne

Covington is a University of

Texas at Austin sophomore maj-

oring in fashion design. She is

from Houston and her escort is

Sherry Doolittle, a receptionist

for a Houston oil company, is a

blue-eyed blonde. She is from

Houston and her escort is Frank

A Southwest Texas State Col-

lege senior majoring in elemen-

tary education, April Gayle

Douglass is from Houston. She

Wednesday.

Glenn Draper.

D. McDuff.

from these finalists:

The selection of the Junior

At Saturday's Ball

Juniors To Choose Sweetheart

eight feet deep.

merly Bryan Air Force Base.

A&M officials have selected bich remarked. The lab will be used to study a duplication at the university's variety of coastal problems, inoastal engineering laboratory, cluding flooding due to hurricane surges, dispersion of waste discharged in bays and estuaries,

erosion and improvement of de-A&M's Coastal and Ocean Engisigns of navigational channels neering Division, said models will and other inlets. e constructed at Galveston, Cor-HERBICH noted the Commispus Christi, Matagorda, San Ansion on Marine Science, Engineertonio, Aransas and Baffin Bays, ing and Resources has recom-Sabine Lake and Laguna Madre. mended establishment of coastal The models, with dimensions zone laboratories in cooperation ranging from 150 to 300 feet, will with appropriate academic insticover 80 per cent of the Texas tutions. A&M officials hope their coast and the major estuarine facility will be one of the desigreas. Herbich said the models nated laboratories. will be reproduced with tidal ac-THE UNIVERSITY'S new labon and currents, using sand oratory will include installations on the main campus and at the

nately \$400,000. A&M will seek financial assist-

"When completed, we will have main campus. University faciliinest facilities in the counry for coastal study," Dr. Her- two-dimensional wave channel.

aware," and that it would bridge the gap of misunderstanding between whites and blacks.

"WITH AS many top black athletes in Texas, A&M should be trying to recruit more for as well-rounded an athletic program as other U. S. colleges and universities have," Lewallen said.

economically and culturally

He pointed out that every other college and university in the Southwest Conference has signed at least two athletes to football scholarships and noted that A&M has only signed black athletes to track scholarships.

The committee met last week with Dr. O. D. Butler, chairman of the athletic council at A&M, who said A&M "is looking for black athletes who can fulfill both athletic and scholastic requirements. "The committee also plans to meet with Athletic Director and Head Football Coach Gene Stallings next week.

"I THINK that the A&M Library should put more Negro Literature on the shelves," Lewallen remarked. "At the present time, only the Negro magazine Ebony, is kept in the library. Books and magazines such as the Journal of American Negro History, should be kept in the library because they are essential for students who are interested in studying black history," he pointed out.

"The hiring of Negro professors and instructors is also essential if A&M is to become a well-rounded university," Lewallen said. He added that nearly every college in Texas has Negroes on their staffs and A&M has none. "The problem of the recent

racial riots at other colleges was caused by a lack of communication between the administration and the students," Lewallen said. "As long as A&M tries to solve the black problem I can foresee no violent action; but, if it chooses to ignore the problem as other colleges have, I don't know what will happen."

HE SAID his group is in no way connected with any groups such as the Students for Democratic Society. We feel that only a black organization can successfully represent Negroes, because only blacks know the feeling of

Lewallen said the committee differs from the Afro-American (See Black Affairs, Page 3)

Black Affairs Committee Perfect Splashdown Climaxes Apollo 9 Astronauts' Mission

The Apollo 9 space pilots splashed down "right on target" into calm Bahaman waters near Grand Turk Island today, their 10-day test flight in space a com-

plete success.

Splashdown came at 12:01 p.m. Astronauts James A. McDivitt,

David R. Scott and Russell L. Schweickart heard Mission Control confirm the rapid-fire sequence of events during re-entry, and said, "it looks like we're about a mile off."

The aircraft carrier Guadalcanal, price removery ship, heading north under partly cloudy skies, was in voice contact with the Apollo 9 astronauts some three minutes before splashdown.

Splashdown came just 10 seconds after it was scheduled, some three miles from the carrier, cruising just off the target zone.

Splashdown came half an hour after the astronauts fired their rocket engine into their own path for a shade less than 12 seconds to brake their speed and their orbit, and bring them home to earth. That occurred at 11:30 a.m. "Burn looks good up here," re-

ported astronaut Scott. "Felt good," Scott said calmly. "A good burn - mighty fine,"

confirmed Mission Control.

Poll Monday On Vote Age

A student referendum on the proposed lowering of the voting age in Texas will be held Monday from 8 am. to 5 p.n., announced Tommy Henderson, Election Commission vice president.

The poll, approved by the Senate last week, is to determine the opinion of the A&M student body before Senate President Bill Carter goes before the State Legislature next Tuesday.

Henderson noted that polling places will be the Academic Building, the Library, and the Memorial Student Center.

"I think this would be a good chance to show the Legislature that we aren't apathetic," Henderson commented. "A good turnout might even help lower the voting age."

rolled their spacecraft around to a heads-down position to give them a better view of the horizon, their orientation line during the half hour to splashdown.

A large recovery force of planes and helicopters, headed by the helicopter carrier Guadalcanal, was stationed in the planned touchdown area to await the return of the bearded astronauts.

McDivitt, Scott and Schweikart were in good humor and eager to return as they neared the end of their mission.

When Scott was told Wednesday that his wife, Ann, and two children were in the Mission Control center, he sent a "Hello" and said "I'll be home for chow in a couple days."

Most of Apollo 9's action was packed into the first five days after their March 3 launching from Cape Kennedy.

Their main assignment was to prove the flight readiness of the lunar module, or LEM, the ungainly-looking vehicle designed to land two men on the moon.

Apollo 9 linked up with the LEM soon after launching and in three rigorous days of testing, the astronauts proved that it was spaceworthy, ready for a trip to the moon.

THE KEY test came when Mc-Divitt and Schweickart separated the LEM from the command ship, flew 113 miles away and then returned, maneuvers astronauts must make in launching themselves from the moon.

Schweickart became nauseated and vomited twice on the third day, forcing Mission Control to cancel a two-hour space walk planned the next day. By morning, McDivitt decided Schweikart was well enough to step outside for 45 minutes on the abbreviated

Standing on a platform outside the LEM, Schweikart wore the suit that will protect astronauts on the moon. For the first time, an American astronaut received life-giving oxygen from a pack

After kicking the LEM free in space, the spacemen spent the final five days demonstrating the durability of the command ship for 10 days, the maximum time resently planned for man-tothe-moon trips.

Plans already are under way for launching Apollo 10 into lunar orbit with another LEM. The Saturn 5 rocket was rolled to a Cape Kennedy launch pad Tuesday, aiming for a May 17 launching.

ASTRONAUTS Thomas P. Stafford and Eugene A. Cernan are to ride the LEM to within 10 miles of the moon's surface while John W. Young circles 60 miles above them. Their lunar module could land on the moon but it is too heavy to lift off.

Success would clear the way for the Apollo 11 crew to blast off July 15 on the historic lunar landing journey. Neil A. Armstrong and Edwin A. Aldrin are to descend to the surface while Michael Collins orbits, awaiting their return.

Some confident National Aeronautics and Space Administration officials have considered skipping Apollo 10 and moving directly to the Apollo 11 landing mission, with a June launching possible.

A decision is expected in late March after a thorough review of the Apollo 9 flight.

Astronauts James A. McDivitt, David R. Scott and Russell L. Schweickart trigger their reentry rocket at 11:31 a.m. EST 280 miles above the Pacific to start a 30-minute plunge to a parachute landing northeast of Grand Turk Island in the Baha-

WEATHER

Southerly 10 to 15 mph. High 73, low 48. Saturday - Partly cloudy to

20 mph. High 75, low 58. University National Bank



Basement Committee chairman Linda Nobles entertains in the "Basement," a coffeehouse on the lower level of the Memorial Student Center. Students will have a chance to try their own talents in the Basement's hootenanny from 8 to 12 tonight. (Photo by Mike Welsh)

A&M Computer Has 'Largest Memory'

IBM 360/65 computer to provide university's research and adminstorage for almost 400,000 words, istrative jobs require considergiving the university the largest memory unit of any educational institution in the Southwest.

Robert Bower Jr., acting director of the Data Processing Center, said installation of the new million-character "bulk memory" unit significantly increases the computer's efficiency.

"The new core storage allows us to run more jobs concurrently and support additional remote terminals," Bower noted. He said 13 remote terminals are currently connected to the computer from various campus locations.

BEFORE installation of the new equipment, Bower said A&M computer was processing about 1,000 jobs per day. The powerful third-generation machine is now running 1,200 to 1,400 jobs daily, with the total expected to increase to more than 2,000 by summer.

He said the bulk of the jobs are student projects, most of which can each be processed in a half second or less. The DPC

Elects B-CS Pros

Bryan-College Station businessmen Brookman Peters and Bob Allen have recently been elected the first professional members of A&M's newly-formed finance fraternity, Zeta Iota Nu.

According to Russ Ricou, public relations, director, the criterion for selection is outstanding service to the community, working within a financial field for at least five years.

Peters, president of the City National Bank, Bryan, was recently named by the B-CS Junior Chamber of Commerce as the 1968 fireplace when he fell. We're all Outstanding Young Man in Brazos County.

Allen, an account executive at AG Edwards & Sons, Inc., is conducting a stock market course at A&M. He is also on the B-CS Jaycees board of directors.

Texas A&M has modified its head noted, however, many of the istrative jobs require considerably more time.

Another advantage of the expanded capacity is that A&M researchers can now use the computer to solve more complex problems than previously possi-

BOWER pointed out the information stored in the bulk memory requires slightly longer to retrieve than data retained in the computer's main memory.

"Infrequently used components of the operating system have been moved into the bulk memory," he explained, "freeing additional main memory for user jobs.

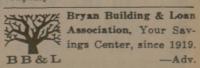
A&M installed its IBM 360/65 slightly more than a year ago. The unit replaced a second-generation IBM 7094, which was transferred to the university's Cyclotron Institute.

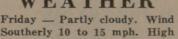
Commandant Soon To Be Released Finance Fraternity From Hospital

Col. Jim H. McCoy, Corps Commandant, continues "in satisfactory condition" at St. Joseph's Hospital in Bryan and will be released soon, a hospital spokesman said Wednesday.

McCoy suffered a cracked vertebra March 2 when he fell through the ceiling of his den while working in the attic. Since then, he has been resting and giving the bone time to mend.

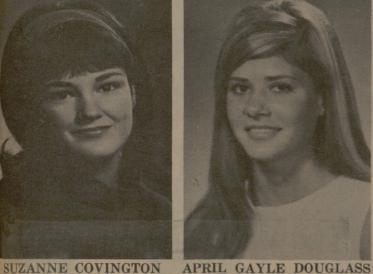
"He's doing just fine," his wife said Wednesday. "He'll get his brace tomorrow, and he may be out Monday. It was fortunate that he missed the hearth of the happy that he is recovering so rapidly."





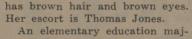
cloudy. Wind Southerly 10 to

"On the side of Texas A&M.



SHERRY DOOLITTLE





or, Cindy Purcell is a junior at TU. She has blue eyes and brown hair. She is from Fort Worth and her escort is John Drewien.

Martha Walters, a brown-eyed brunette, is a senior at Orangefield High School. She is from Orange and her escort is Dickie

The sweetheart selection committee members, who will choose the sweetheart the night of the dance, are Dan Swords, chairman and class secretary-treasurer; Ronald Smith, social secretary; Bob Nesmith, vice president; Junior Council representatives, Howard Griffin, Neal Jackson, David Hoelscher, John Ward, and David Kellam; Annella Wright, Aggie Sweetheart and Dunham

CINDY PURCELL

Featuring the "Countdown Five" from Galveston, the Junior Ball begins at 8 p.m. and lasts until midnight. Dress for dates is semi-formal or party dresses. Dress for civilians is coat and tie; Corps, midnight shirt with The theme of the ball is "Mardi Gras." With street lamps and a

plaza fountain as part of the decorations, Sbisa will come alive as Bourbon Street in New Orleans, Dan Swords, Ball chairman, "In one room, a Dixieland jazz

band will play 'mood' music," he added. "Tickets may be purchased

from any Junior Council representatives; at the Student Finance office or, at the door," Dunham said.

Admission is \$3.50 per couple.



MARTHA WALTERS