

# Board Approves Appointments For A&M

The Board of Directors of the Texas A&M College System, meeting here Saturday, approved the following appointments:

**Texas A. and M. College**  
 Agronomy, Eli L. Whiteley; Animal Husbandry, Paul Louis Curtis; Range and Forestry, Charles Andrew Davis Jr.  
 Chemistry, Herman Reese Brown, Albert Ray Hilton; Business Administration, G. W. Carlyle; English, R. C. Sherrill; Mathematics, Scott T. Poage; Modern Lan-

guages, Mrs. Ann E. Blewster; Oceanography, J. G. Denison; Mrs. Nancy S. Flores, Mrs. Nina L. Johnson; Physical Education, Louis J. Dominik.

Office of the dean, School of Engineering, Mrs. Marjorie A. Stubbe; Civil Engineering, Mrs. Jean E. Moehman; Electrical Engineering, James R. Baird, George P. Burrill, Mrs. Marlene J. Gentry, Ahmad Ullah; Geology, Eldon Ray Baker, Robert A. Noble.  
 Veterinary Medicine and Surgery, Mrs. Louree Royall.

Athletic Department, John U. DeWitt; Building and College Utilities, Miss Frances Kapchinski; Development Fund, Mrs. Joy S. Brown and Mrs. Gerry Long; Dean of Graduate School, Mrs. Dorothy Sue Cox; Health and Mosquito Control, Mrs. Billie Marie Bisset; Library, Mrs. Elaine Alsop, Mrs. Kathleen M. Rowin; Memorial Student Center, Mrs. Wilma Jane Adams, Miss Shirley M. Cannon, Mrs. Nayrue R. Pridgen; Registrar's Office, Mrs. Sandra S. Crim, Mrs. Erna Nitsch, Mrs. Barbara L. Robison.

**Texas Agricultural Experiment Station**  
 Administration, Annie L. McMinn; Agricultural Economics and Sociology, Harley Bebout, R. A. Dietrich, J. R. Martin, Calvin C. Boykin Jr., W. G. Covey, Evelyn M. Bippert, Jeanne D. Evans; Agricultural Engineering, C. M. Hohn; Agricultural Information, Elsie Dieckman; Agronomy, R. D. Staten, Eunice Y. Nichols, Lena L. Holmes; Marilyn J. Love, Maria M. Garza, S. F. Abbott, R. H. Hawkins;  
 Animal Husbandry, Paul L. Curtis; Biochemistry and Nutrition, Roberta G. Smith; Helen M. Tiller, Ruth I. Werner; Dairy Husbandry, Marlene S. Berryman; Feed Control Service, Martha Y. Dorrell;

Plant Physiology and Pathology, Norman D. Flados; N. L. McCarter; Poultry Husbandry, W. O. Cawley; W. H. Cummings and W. Mack.

Also, Rural Home Research, Joy A. Wilson; Statistical Laboratory, Ferne L. Snow, Barbara J. Ledbetter, Elsie L. Lynch, Patricia A. Burke; Bettie D. Bickley, Barbara J. Rohret; Veterinary Medicine, O. Shulak, Nancy S. Osborne, Mary Smith; Wildlife Management, J. F. Vallentine; Substation No. 1, Beeville, S. S. Rodriguez; Substation No. 3, Angleton, B. E. Jeter Jr., Maxie S. Gandy; Substation No. 4, Beaumont, T. Grannis, M. M. Garcia, Willie S. McCarty; Substation No. 8, Lubbock, A. D. Hill;

Substation No. 11, Nacogdoches, J. J. Barnhart; Substation No. 14, Sonora, J. M. Shelton, E. B. Garcia, L. Flores; Substation No. 15, Weslaco, John O. Parker; Substation No. 17, Ysleta, R. Telles; Substation No. 18, Prairie View, H. M.

White; Substation No. 20, Stephenville, Henry J. Rogers and R. L. Bolling; Substation No. 23, McGregor, E. A. Culpepper Sr.; Amarillo Experiment Station, A. Pope; Blackland Watershed Project, Riesel, Oscar L. Choate; Poultry Disease Investigation, Center, Carl Hale.

**Texas Agricultural Extension Service**  
 Lillian Yvonne Allen, E. A. Anderson, G. L. Black, D. A. Boenig, Mrs. Shirley K. Burnette, Edwin H. Cooper, Don Dee Cowan, Mrs. Evelyn P. Cowser, Waymon D. Davis, Mrs. Janet Dowse, Roy B. England, Patsy Sue Gilmore, Albert H. Karcher Jr., R. B. McCormick, G. O. Meador, Dorthy Joan Moye, Vivian Ruth Pittman, Mrs. Dorothea C. Prewell, Mrs. Dorothy J. Rambo, Mrs. Dorothy W. Redman, George L. Roberts, Mrs. Celestine D. Taylor, Mrs. Harriet D. Vaughan, F. L. Weiss, J. S. Williams Sr.

**Texas Engineering Experiment Station**  
 Jack P. CoVan and R. H. Thompson.  
**Texas Forest Service**  
 Research and Education Department, M. Parsons; Forest Management, Eva G. Greenwood; Fire Control Dept., Sara Lou Rowin; Dist. No. 2, Hendersan, C. W. Jackson; Dist. No. 3, Lufkin, Elza Oates; Dist. No. 5, Kirbyville, V. Franklin, C. Eaves, J. M. Smith, C. C. Henly; Dist. No. 6, Conroe; M. L. Collins, R. C. Morrow.

## Dunn To Replace Finney On Fund

Harold Dunn, member of the A&M Board of Directors, was named to replace R. H. Finney Jr., another board member, as a member of the Special Gifts and Bequests board of the Development Fund. Finney's term on the board is expiring.

## What's Cooking

Schedule for tonight is as follows:  
 7:15  
 Collegiate FFA Chapter, Agricultural Engineering lecture room, important business meeting.  
 7:30  
 Accounting Society, YMCA, film on electronics, refreshments will be served.  
 Pre-Law, 3B, MSC.  
 Texas Aggie Rodeo Club, A&I Building, room 203, plans will be considered for the A&M Intercol-

legiate Rodeo to be held April 19-21.  
 American Chemical Society, Electrical Engineering lecture room, demonstration of electronic computer.  
 Student Chapter of AVMA, amphitheatre of Veterinary Hospital, Dr. Don Price will speak on opportunities for vets in the ranching areas of Texas.  
 Agricultural Economics meeting, Agricultural Building, room 307.

## 'High Fives' Will Appear In Baylor Show

The "High Five", Texas A & M instrumental combo, will appear on the Baylor Intercollegiate Talent Show in Waco March 9.

The combo, which won the A&M Intercollegiate Talent Show audition Feb. 7, will perform at 8:15 p.m. in the Baylor Student Union.

The group is made up entirely of members of the Texas A&M band. "We are trying for a new musical sound," said Tommy Short, band head drum major and leader of the combo, "by using a combination of stringed instruments with high-fidelity sound projection."

The "High Five" has performed for the Industrial Technology Convention Banquet, the Band Sweet-heart Ball and the MSC "Center Sounds."

Members of the group and their instruments include Morris Partain, guitar; Tommy Adams, guitar; Charles Voelter, bass; Dwight Allen, drums; and Short, guitar.

## BATTALION CLASSIFIED

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 A&M ring, class '54, Carl M. Pearey, Jr. If found contact me at Room 9, YMCA. 93tf

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### Special Notice

Four-hour service on cleaning and pressing on request. Aggie Cleaners. North Gate. 93t18

Persons interested in joining an A&M European Tour should contact Dr. Breitenkamp, Room 101A Academic Building. 90t23

**ELECTRIC APPLIANCE REPAIR** on all types of small appliances. Vacuum cleaners, mixers, irons, lamps, toasters, etc. Also electric motor re-winding and repairing. Satisfaction assured. Lee's Electric Service, 2219 South College, Bryan, Phone TA 2-3536. 89t5

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### OFFICIAL NOTICES

Official notices must be brought, mailed, or telephoned so as to arrive in the Office of Student Publications (207 Goodwin, VI 6-6415, hours 8-12, 1-5, daily Monday through Friday) at or before the deadline of 1 p.m. of the day preceding publication. — Director of Student Publications.

**GRADUATE SCHOOL**  
 William H. Burns, candidate for the Degree of Doctor of Philosophy in Agricultural Economics will present his dissertation, "The Role of Fiber Property Testing in the Operations of American Cotton Mills", Wednesday, February 29, 1956, at 1:30 p.m. in the Agriculture Seminar Room, Agriculture Building. Interested members of the faculty of the Graduate School are invited to attend.  
 IDE P. TROTTER  
 Dean 93t1

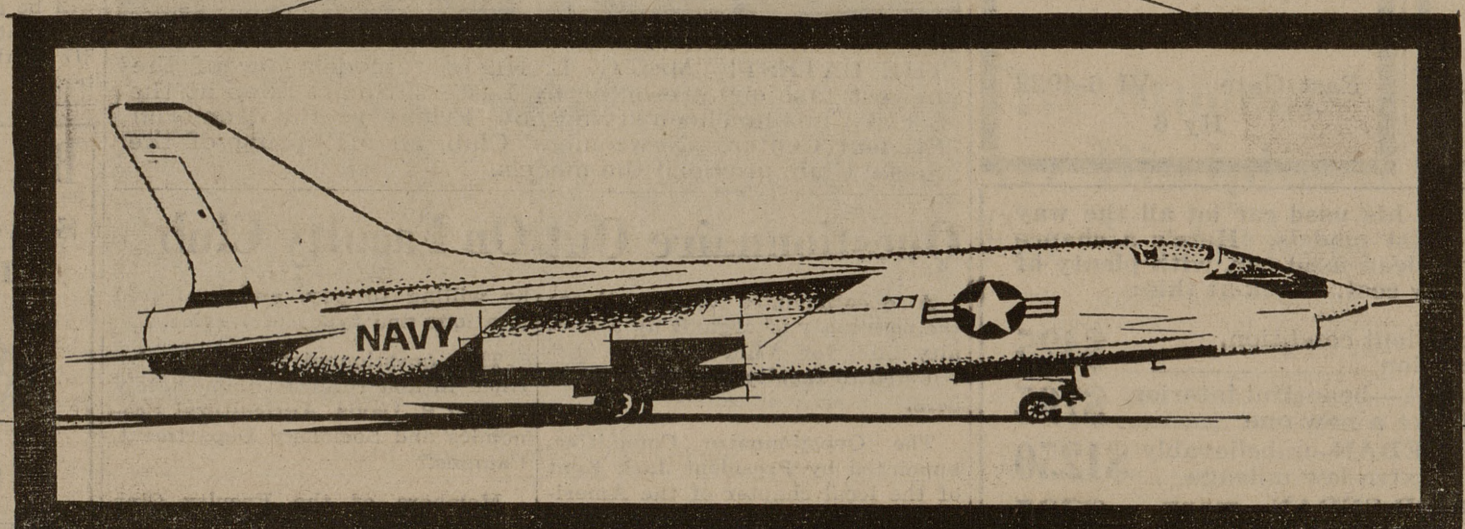
Identification cards which were made in connection with registration of February 3, 4, for the current semester are now ready for distribution in the Registrar's Office, College Administration Building. They should be claimed in person immediately.  
 H. L. Heaton  
 Registrar 91t6

**CANDIDATE FOR DEGREE**  
 Any student who normally expects to complete all the requirements for a degree by the end of the current semester should call by the Registrar's Office NOW and make formal application for a degree. March 1st is the deadline for filing an application for a degree to be conferred at the end of the current semester. The deadline applies to both graduate and undergraduate students.  
 H. L. Heaton  
 Registrar 82t14

ALL DEPARTMENTS: Copies of the 1955-56 Student Directory are available (75 cents each) at the Office of Student Publications, 207 Goodwin Hall. 72tf

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The graduating engineer considering his first career decision may choose whether he will enter this field of work — the design of airplanes and missiles — that progresses hand in hand with new discoveries in all facets of science and engineering, or choose a less aggressive industry. Of course, it follows logically that greater and more rapid advancement opportunities lie in a field that does not stagnate, in a field that is bounded by the creative imagination of man alone. At Chance Vought, aircraft design draws capable engineers to positions of greater responsibility in developing new ideas and supervising the additional technical manpower needed to "practicalize" the ideas. Starting salaries are commensurate with education and experience for particular specialization and are also competitive with other industries as well as other companies. Advancement, as one would

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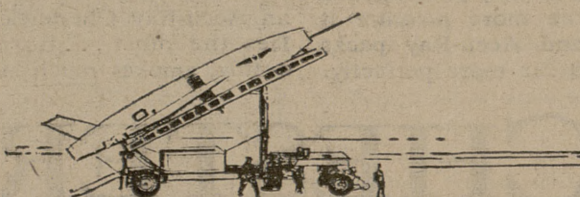
The future of the aircraft industry is equal to, if not brighter than, that of other industries. The complexity of modern aircraft and missiles, the investigation of new fields of knowledge as aircraft fly higher and faster, the possibilities of man's further use of science and engineering for conquest of the air in the second half of the 20th century, all emphasize the challenge and opportunity to the young graduate.

We urge the graduating engineer to investigate these opportunities at Chance Vought. He will find a stable, 38-year-old aircraft designer and builder with young ideas, a designer and builder noted for advancing the state-of-the-art of aircraft and guided missile design. He will discover that Chance Vought offers career opportunities, not merely impressive titles, and that he will join an engineering organization that thinks and operates as a team rather than as a random collection of individual engineers.

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