

Board Makes Appointments

The A & M board of directors meeting here Saturday, approved the following appointments for various parts of the System:

School of Agriculture
Department of Agronomy, James R. Justin and Larry A. Nelson, graduate teaching assistants; Dr. William O. Trogdon, professor and head; Agricultural Economics and Sociology, Wayne Eugene Burton, O. B. Clifton and Robert S. Glover, all graduate teaching assistants, Roger Joseph Coylett, instructor (half time) and Mrs. Darlene Fay Cornett, clerical.

Agricultural Education, Joe Lawrence Bertino and John Russell Saul, graduate teaching assistants, Mrs. Margie Chaffin Avant and Mrs. Emily Elbertine Pulliam, clerical; Animal Husbandry, William Frederick Davis and John David Smalling, graduate teaching assistants, Mrs. Doris Ingram Evans, clerical.

Dairy Science, Frank Pinkerton, graduate teaching assistant, Mrs. Hazel A. Price and Mrs. Cora Ann Scott, clerical; Entomology, Walter Parrillo Kerr, graduate teaching assistant; Floriculture and Landscape Architecture, Fred Klatt,

visiting lecturer; Health and Physical Education, Roscoe Lamar Hunt, teaching fellow; Plant Physiology and Pathology, Lawrence C. Futrell, assistant professor, Leon R. Smith and David C. Whitenberg, graduate teaching assistants.

Poultry Science, Roy C. Fanguy, assistant professor, Robert G. Foster III, Donald Vincent Schwall and William D. Shupe, all graduate teaching assistants.
Range and Forestry, Norman Neal Bonnett and Jim Bob Grumbles, graduate teaching assistants; Miss Sara Phillis Goode and Mrs. Nancy Louise Sarver, clerical; Wildlife Management, Dilford C. Carter, graduate teaching assistant.

School of Arts and Sciences
Department of Biology, George Martin Krise, associate professor, Charles McGhee Fugler, Gerald Andrew Lorenzen, Walter Volley Robertson and Robert Lee Yeager, all graduate teaching assistants; Division of Business Administration, Henry F. Lyles and John L. Sandstedt, instructors, Francis Benton Burdine, Origen Jewett James and John Thomas Pate, all graduate teaching assistants; Department of Chemistry, William W. Spurlock, instructor.

Department of Economics, Donald Roth Royall and Milton Dudley Stewart, graduate teaching assistants; Education and Psychology, Dr. Paul Hensarling, assistant professor; Department of English, Mrs. Johnnie Jo Maher and Miss Patsy E. Williams, clerical; Health and Physical Education, Henry H. Walton, instructor, Jerome Callaway Hinson, teaching fellow; Department of History and Government, Charles Eldridge Wynes, instructor.

Department of Mathematics, James Cordell Bolen and James Ralph Henderson and Norman Wakefield Naugle, all instructors; Elden Gray Clayton and Warren

Wallace Watson, graduate teaching assistants, Thomas David Behne, Elmer Rex Isham, Robert Burton Karsteter and Walter Roland Lumpkin, all teaching fellows; Department of Modern Languages, Thomas Jerry Daigle, instructor; Department of Physics, Carroll Clark Trail, visiting lecturer, Mrs. Lynn C. Ellen and Miss Jo Anne Levy, clerical.

School of Engineering
Division of Architecture, N. Key Kolb, instructor, James Evans St. John, assistant professor; Department of Electrical Engineering, Lowell A. Holligan, laboratory mechanic I; Engineering Drawing, James Hubert Earle, instructor, Marvin John Dvoracek, Tom Elliott Lawrence and Joseph Clinton Leadbetter, all graduate teaching assistants; Geology and Geophysics, William Eugene Harwood, instructor; Industrial Engineering, Warren Hugo Roberts, graduate teaching assistant; Mechanical Engineering, Ronald Alvin Anderson and Jack Vernon Walker, graduate teaching assistants.

School of Military Sciences
Office of the Commandant, Lt. Marvin Buford Olson, tactical officer I.

School of Veterinary Medicine
Department of Veterinary Anatomy, Cecil Herbert Aram, Charles Wesley Graham and Joseph Emmitt Smith, student assistants, Mrs. Carolyn Elaine Gates, clerical; Veterinary Medicine and Surgery, Dr. Melvin Ray Calliham, professor and head, Dr. Edwin Willard Ellett, assistant professor; Veterinary Microbiology, Mrs. Teena Elizabeth Bratton, clerical; Veterinary Parasitology, Dr. Thomas Joseph Galvin, instructor; Veterinary Physiology and Pharmacology, Dr. James David McCrady, instructor.

Athletic Department, Charles Augusta Thomas, head track coach, building and college utilities, Asa C. Hawks, carpenter I, Marvin D. Smith, plumber, and Milton Garrett Thompson, electrician; Development Fund, Miss Beverly Ann Finke and Mrs. Marilyn Joyce Hopper, clerical.

Faculty post office, Jack Edward Worthington, clerk I; Fiscal Department, Mrs. Cheryl Ann Douglas, Mrs. Marlene J. Lake, Mrs. Judith Andrea Raus, all clerical; Joyclyn Ann Redd, all clerical; Graduate School, office of the dean, Mrs. Millie Ray Caughlin and Mrs. Nancy Carol Daggett, clerical; Health and Mosquito Control, Mrs. Eunice Young Nichols and Mrs. Frances P. O'Brien, technical assistant II; Hospital, Dr. James Irwin Lindsay, physician (part-time), Mrs. Margaret Elizabeth Batson, clerical.

Cushing Memorial Library, Mrs. Helen L. Burnett, Mrs. Mary L. Priest, Mrs. Mary Alice Deegan,

Dean Benson

Engineering Head Set to Aid 'Fish'

By JAY COLLINS
Battalion Staff Writer

"A great deal of propoganda for technical education has caused many students to go into the field of engineering that were not interested or capable enough," said Dean Fred J. Benson of the School of Engineering.

The freshman problem which reached its highest peak here last year concerns Benson greatly. He hopes this year the School of Engineering will be able to keep more freshman in school than it has in the past.

"The business of getting an education is a matter of motivation. Students should examine themselves to see if engineering is really what they want to do," he said.

Benson believes A&M is potentially one of the best engineering schools in the country. He feels A&M has a good physical plant and a capable staff. There is no question in his mind that the intellectual ability of the students is as good as anywhere else in the United States.

The dean said he is interested in maintaining high standards in the engineering department. He will be critically watching the new curriculum which is now in effect.

Another project Benson is working on is that of building up a better graduate program and increasing research activities at A&M.

He is striving to make the School of Engineering's reputation one of the best in the nation. He is evaluating the methods now being used in teaching, studying and research procedure in order to better the school.

Dean Benson was born in Grainfield, Kan., Sept. 27, 1914. He received his B.S. at Kansas State College in 1935 and his M.S. at A&M in 1936. He joined the fac-

Mrs. Mary Jane Gray and Mrs. Donna F. Wallace, clerical, Mrs. Corrine Mayers, librarian II, Miss Judy Ann Reimer, librarian I (temporary), Miss Trudus Marie Stewart, librarian I; Texas Engineers Library, Mrs. Shirley Bard Rapoport, clerical, and Mrs. Donna J. Stuart, librarian I; Registrar's Office, Benjamin B. Trotter, assistant to registrar (temporary), Mrs. Billie Vaughn Lee and Mrs. Sylvia Doris Milam, clerical; Student Apartments, Mrs. Lester J. McCullough, accountant assistant I, Chapel-YMCA, Mrs. Lou Beth Killough, clerical.



Fred J. Benson
... Dean of Engineering

ulty here in 1937 and became Dean of Engineering in 1958.

His time is taken up by his work as dean and the outside engineering he does. He holds the position of city engineer for the City of College Station. He belongs to four scholastic societies, Tau Beta Pi, Sigma Pi, Sigma Xi and Phi Kappa Phi. He also is a member of several professional societies, The American Society for Engineering Education, Highway Research Board and Texas Society of Professional Engineers.

Dean Benson and his wife Majorie have three children, Fred Jr., 16, Joyce, 13 and Clark 10. They are members of the Methodist church.

STINGING DEFEAT
GLOUCESTER, Va. (AP)—Workmen replacing the roof on Ware Episcopal Church here met a stinging defeat in their first effort. Bees under the roof stung 12 of the 13 workmen. Firemen routed the bees with foamite but work had to be continued with caution with the insects airborne.

Lecture Features Chemistry Author

"Surprises in Research" will be discussed at a graduate lecture Wednesday at 8 in the Chemistry lecture room.

Dr. Clayton Fuson, professor of organic chemistry, University of Illinois will be speaker for the lecture, which is open to the public.

Fuson received his B.A. degree from the University of Montana in 1920, and M.A. degree from the University of California and the Ph.D. degree from the University of Minnesota in 1924. He was a national Research Fellow in Chemistry at Harvard 1924-26; Instructor, 1926-27; following which he joined the staff of the University of Illinois in 1927 and became a professor there in 1932.

He is author of several textbooks in organic chemistry, including, Advanced Organic Chemistry and co-author of Organic Chemistry.

Grating lemon rind? Brush the lemon diagonally across the grater in long even strokes.

MSC POOL

(Continued from Page 1)
Former Student Association Council, upon the recommendation of the Development Fund Objectives Committee approved the following objective for the 1959 Development Fund:

"An expenditure of \$25,000 for 1959, with a maximum outlay of \$75,000 in the next three years for an outdoor swimming pool to be built for recreational purposes at the MSC. The pool, when completed, will be for use of students and their guests as well as guests staying in the MSC."

Members of the MSC Building Study Committee include three students, Hiram French, '59, chairman; Gayle McNutt, '59, and Joseph J. Sekerka, '60; and nine members of the college staff, W. R. Horsley, R. L. Elkins, Dr. Bardin Nelson, Dean C. H. Ransdell, Dr. P. J. Woods, Art Adamson, Howard Badgett, J. Wayne Stark and Rosalie Spencer.

If you are using an English recipe: one saltspoonful may mean that as much as 1/4 teaspoonful of the ingredient is needed.

BLACK MILITARY GLOVES

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SKYWAY DRIVE IN THEATRE
TUESDAY
Walt Disney's
"Snow White and the Seven Dwarfs"
Plus
Jack Lemmon
in
"Operation Mad Ball"

Queen
STARTS
THURSDAY OCT. 9
They called her "Maggie the Cat"
Cat on a Hot Tin Roof
ELIZABETH TAYLOR
PAUL NEWMAN
BURL IVES
JACK CARSON - JUDITH ANDERSON

Guion Theatre
TUESDAY & WEDNESDAY
no movie ever stabbed so deep!
HENRY FONDA
12 ANGRY MEN
PLEASE see it from the beginning!
with LEE J. COBB - ED BEGLEY and E. G. MARSHALL - JACK WARDEN
Directed by SIDNEY HILLIS

CAMPUS
NOW SHOWING
His nights, VIOLENT!
His days, NUMBERED!
THE NAKED AND THE DEAD
WARRIORS - TECHNICOLOR
ALDO RAY
CLIFF ROBERTSON
RAYMOND MASSEY
with ST. CLAIR - BARBARA NICHOLS

QUEEN
STARTS
THURSDAY OCT. 9
They called her "Maggie the Cat"
Cat on a Hot Tin Roof
ELIZABETH TAYLOR
PAUL NEWMAN
BURL IVES
JACK CARSON - JUDITH ANDERSON

IN PERSON!
THAT GREAT BALL OF FIRE!
WITH HIS TEN FIERY FINGERS

JERRY LEE LEWIS
THE NATION'S MOST DYNAMIC ENTERTAINER PERFORMING HIS SENSATIONAL SUN RECORD HITS!
★ WHOLE LOT OF SHAKIN' GOIN' ON
★ MEAN WOMAN BLUES
★ A GREAT BALL OF FIRE
★ AND MANY OTHERS!
ADMISSION
\$1.25 advance
\$1.75 at gate
8 P. M. THURSDAY
October 9, 1958
Bryan Saddle Club
Arena
Bryan, Texas

COLLEGE STATION, TEXAS COLLEGE STATION STATE BANK

STATEMENT OF CONDITION
AT CLOSE OF BUSINESS
SEPTEMBER 24, 1958

RESOURCES

Cash	\$1,120,740.16
U. S. Government Bonds	772,497.08
Municipal Bonds	105,179.46
Stock Federal Reserve Bank	5,400.00
Loans	1,623,769.57
Banking House	39,577.00
Furniture and Fixtures	22,917.16
Other Real Estate Owned	1.00
Other Assets	1,360.00
TOTAL RESOURCES	\$3,691,441.43

LIABILITIES

Capital Stock	\$ 100,000.00
Surplus	80,000.00
Undivided Profits	69,660.94
Deposits	3,441,773.57
Reserves	6.92
TOTAL LIABILITIES	\$3,691,441.43



Ever meet a Doubting Thomas?

A college senior once remarked to a Bell System interviewer: "A telephone career must be a mirage. I hear talk about fabulous training, fascinating work, grade-A job security, and rapid advancement in management. Sounds a bit too rosy. What's the real story?"

The interviewer knew mere talk wouldn't sell a skeptic. So he showed him some "profiles" of recent college graduates who had enjoyed that fabulous training, had worked at intriguing jobs, and had won early management promotions.

Our once-skeptical friend has been with the Bell System 3 years now—and is currently supervising the work of 55 people.

We've converted a host of Doubting Thomases. Whether doubtful or not, you'll learn a lot about rewarding telephone careers by talking with the Bell System interviewer when he visits your campus. Also read the Bell Telephone booklet on file in your Placement Office, or write for "Challenge and Opportunity" to:

College Employment Supervisor
American Telephone and Telegraph Company
195 Broadway, New York 7, N. Y.



BELL TELEPHONE COMPANIES