# Meet The Men Who Run A&M College



P. B. PEARSON

GIBB GILCHRIST

From 1910 to 1917 President

In addition to his regular duties, he has frequently served as a consulting engineer. In the summer of 1936, he prepared a report on the control of electrical power in certain sections of Texas. Since 1927 he has been a member of the Texas farm Electrification Committee, and since 1935, has been chairman of the University, later enrolling in the University of Texas, In 1909 he received his degree in Civil Engineering from the University.

From 1910 to 1917 President

University.
From 1910 to 1917 President
Gilchrist was employed in the Engineering Division of the Santa Fe Railroad, with principal activities in location and construction. During the last three years of this service, he was special assistant to the president of the railroad. Commissioned a first lieutenant

in the Corps of Engineers in October, 1917, Gilchrist was called to active duty on January 1, 1918. In October of that year he was commissioned a captain, serving overseas until June, 1919.

Soon after discharge, Gilchrist accepted a position with the Texas Highway Department, serving as State Highway Engineer of Texas in 1924-25. He resigned from the Highway Department in 1925 and became a member of the consulting firm of Nagle, Witt, Rollins, and Gilchrist. In 1928 he resumed his duties as State Highway En-

In 1937 President Gilchrist relinquished his position with the Highway Department to become Dean of the School of Engineering at A. & M. Upon the dismissal of T. O. Walton in 1944, Gilchrist was named president of A. & M.

President Gilchrist has been awarded the honorary degrees of D.Sc. by Austin College; LLD by Baylor University; and LLD by Southwestern University. He is a member of the American Society of Civil Engineers, Texas Society of Professional Engineers, Insti-American Society for Engineering Education, Philosophical Society of Texas, the Kiwanis, and the Knight of Templar.

#### F. C. BOLTON

versity, University of Chicago, University of Wisconsin, and Ohio State University. He was awarded In 1937 Dean Shepardson was a the degree of Master of Science by the latter institution in 1928.

He was a member of the electrical engineering teaching staff of Mississippi State College from 1905-09, during which time he was annually to a graduate who excellpromoted to associate professor. In 1909, he headed the A. & M. Department of Electrical Engineering, and during World War I he was Director of Military Education Activities of the college.

tivities of the college. In 1922 Dr. Bolton became Dean

American Society of Electrical En-gineers for many years, and for two years he served as vice-presi-dent of that society.



#### C. N. SHEPARDSON

Charles N. Shepardson, Dean of the School of Agriculture, was born on a farm near Littleton, Colorado in 1895. He received his B. S. de-gree in Animal Husbandry from Colorado A. & M. in 1917, where he earned two letters as center on the varsity football team. He was captain of the squad one year and

In 1917 Shepardson was com-missioned captain in the Infantry. missioned captain in the infantry.
He spent two years in the service,
eighteen months of which was
overseas. The first nine months he
spent at Bordeaux, France as
transportation officer, and during
the last nine months he was base transportation officer in Epinal, France, a little city nestled in the Vosges Mountains.

Dean Shepardson first came to

For the past five years he has been a member of the Athletic

Dean Shepardson has served as Dr. Frank C. Bolton, Executive president of the Southern Section of the American Dairy Association, college training at Cornell Uni- tor of the American Jersey Cattle and since that time has been the At the August meeting of the American Society for Engineering

State University. He was awarded the degree of Master of Science by the latter institution in 1928.

Austin College awarded Dean Bolton the honorary degree of LLD Dairies at the Inter-American conference of Master of LLD Dairies at the Inter-American conference of Master of LLD Dairies at the Inter-American conference of LLD Dairies at Master Characterists. ference at Mexico City.

#### RALPH C. DUNN

In 1922 Dr. Bolton became Dean of the School of Engineering, and in 1932, the duties of Dean of the College were added. At that time he resigned as head of the Department of Electrical Engineering, but continued teaching in the department. In 1937, Bolton gave up the position of Engineering Dean to become Executive Vice-President of the College.

Dr. Bolton has been active in the department of the College.

Dr. Bolton became Dean of the School of Veterinary Medicine degree from Ohio State University in 1911, and two years later he did graduate work in bacteriology and pathology at the University of Michigan, In 1922, Dr. Dunn did graduate work in poultry pathology at the University of California.

He came to A. & M. in 1911 as an instructor in veterinary science

an instructor in veterinary science and to direct experiments in anti-



C. N. SHEPARDSON

In addition to his regular duties, hog cholera serum being develop-

ed acting dean.

Much credit should go to Dr. Dunn for the eradication of buc-cellis among beef cattle in the Ani-mal Husbandry Department. By testing and removing positive re-actors from the herd, the Animal Husbandry Department in 1924 boasted the first herd of buccellis disease-free cattle in Texas. Dr. Dunn was also a pioneer in com-batting pullolium disease and foul

Dr. Dunn, who has played a prominent part in training Veterinary Medicine students at A. & M. since the establishment of the School in 1916, is a well-known figure in his field throughout the nation. He is a member of the Texas
Veterinary Medicine Association,
American Veterinary Association,
U. S. Livestock Sanitary Association, and the Poultry Science Association

After his discharge, Shepardson spent six months on the Colorado State Dalry Commission. In 1920 he returned to Colorado A. & M. as associate professor in charge of dairy production. In addition he was line coach of the Colorado Aggies varsity squad, and freshman coach for two years.

In 1923-24, Dean Shepardson was assistant freshman coach at Iowa State College. He received his M.S. degree in Dairy Manufacturing from Iowa State in 1924.

It was in the fall of 1928 that Dean Shepardson first came to Texas A. & M. After his discharge, Shepardson first came to Texas A. & M. Shepardson first came to Texas A. & M. After his discharge shepardson was a member of the Poultry Science Associate professor in charge of dairy production.

U. S. Livestock Sanitary Association, win Hall.

U. S. Livestock Sanitary Association, win Hall.

Born in Massillon, Ohio on September 18, 1901, "Penny," as he is known to many, graduated from Elyria, Ohio High School in June, 1924, the received his M.S. degree in Aero from the University of Minnesota, and in 1941, he was a warded his Sc.D. degree from New York University.

In 1923-24, Dean Shepardson was a member of the Freshman of Science degree from Brigham Track Team; working as student assistant in the Physical Education Department prevented his playing on the varsity football squad.

In 1930, Dean Pearson left high.

In 1930, Dean Pearson left high Texas A. & M. as head of the Dairy Husbandry Department. In the fall of 1944 Shepardson succeeded E. J. Kyle as Dean of the School of Agriculture.

For the past five years he has the College of the Graduate School of Iowa

Upon leaving Iowa State, Dr.





W. L. PENBERTHY

In July, 1947, Dr. Pearson was named Dean of the Graduate School, replacing Dr. T. D. Brooks.

#### W. L. PENBERTHY

"A jovial man with a tall tale for every occasion" is Dean of Men W. L. Penberthy, whose of-fice is on the main floor of Good-win Hall.

er he continued this work with the 1926 as assistant professor in



E. L. ANGELL

Board of Directors in Lufkin, Pen-

Assistant to the President is E.
L. Angell of Denton, Tex. Having
graduated with a B. A. degree in
Government from North Texas
State College, Angell attended
Columbia University in New York.
He received his M. A. degree in
Political Science from Columbia,
and then joined the A. & M. staff
as Manager of Student Publica.

as Manager of Student Publica-tions in 1936. From 1936 to 1941, he serve

with Student Publications, taking over duties as Assistant to the President in September, 1941. In addition to his duties as the president's assistant, Angell is Secretary to the A. & M. Board of

#### H. W. BARLOW

At OSU Penberthy was a classmate of C. E. Tishler, newly appointed head of the A. & M. Department of Physical Education, and Marty Karow, Aggie basketball and baseball coach. In fact, he graduated with Tishler and the base base of the process of

Pearson was employed by the University of California in animal husbandry research. Several years lat-Aeronautical Sciences; Royal Aer-Vice-President and Dean of the American Dairy Association, and is now a director of the American Dairy Association. For three graduated from Mississippi State College in 1905, and had further Texas Jersey Cattle Club, a director of the Texas Jersey Cattle Club, a director of the College in 1905, and had further Texas Jersey Cattle Club, a director of the College in 1905, and had further Texas Jersey Cattle Club, a director of the College in 1905, and had further Texas Jersey Cattle Club, a director of the College in 1905, and had further Texas Jersey Cattle Club, a director of the Continued this work with the University of Wisconsin, receiving this Ph.D. in the spring of 1937. He joined the A. & M. Animal Husban. Texas Jersey Cattle Club, a director of the Jersey Cattle Club, a dir



M. T. HARRINGTON

Education; and the Texas State Board of Directors in Lufkin, Penberthy was appointed Dean of Men, effective September 1. He replaced J. W. "Dough" Rollins, who resigned to accept a similar position with East Texas State Teachers College.

E. L. ANGELL
Assistant to the President is E.

#### M. T. HARRINGTON

From Plano, Texas comes 46-year-old Dr. M. T. Harrington, Dean of the School of Arts and Sciences. A graduate of Plano High School in 1918, Harrington entered A. & M. as a "fish" in the fall of that year.

fall of that year.

In 1922, he received his B. S. legree in Chemical Engineering from A. & M., and immediately went to work as an analytical chemist with the Texas Company, Port Arthur. Between June and September, 1924, he worked as a chemist with the Texas Gas Company, then returning to A. & M. as an instructor in the Chemistry Department.

One of A. & M.'s most outstanding staff members is Dean of Engineering Howard W. Barlow. Born on July 27, 1903 in Buffalo, New York, Dean Barlow has been associated with A. & M. since 1940.

In 1927, he was awarded his B. S. degree in Mechanical Engineering from Purdue University. In the superson of 1946, Dr. Harlongering from Purdue University.

In the summer of 1946, Dr. Harrington was appointed Assistant to the Dean of the College at the A. & M. Annex, and this past



R. C. DUNN

summer he was named Dean of the School of Arts and Sciences.

Dean Harrington is a member of the American Chemical Socie-ty, Sigma Xi, honorary research society, and Phi Lambda Epsilon, honor society for chemists and chemical engineers.

#### Freshman Week-

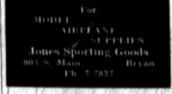
(Continued from Page 1)

services will be conducted in the

#### Monday Classe

And when Monday rolls around, freshmen will be ready for class

Members of the Freshman Week preparation committee were: Dr. Abbott, chairman; H. E. Hampton, representing the School of Agriculrepresenting the School of Agriculture; Charles LaMotte, representing the School of Arts and Sciences; S. H. Hopper, of the School of Engineering; H. L. Heaton, Registrar of the College; and



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# **Future Looks Bright in 72nd** Year for First State School

By David M. Seligman

A. & M. has grown a thousand-fold since that significant day in October, 1876 when six Texas youths reported as "charter stu-

dents" to the oldest state-supported school of higher education. In seventy-one years, the college has ex-

panded from six students to 8,500. During its history, A. & M. has awarded 15,000 degrees and has eeen 14 presidents.

A. & M. had its beginning under the Morrill Act of 1862. Provisions

of the act, as accepted by the state legislature of 1866, authorized land grants for the purpose of establishing a college. In 1871, the legislature passed an act setting up A. & M. as Texas' first state college.

&/M. as Texas first state college, Beginning with a shoe string of \$200,000, the first two buildings of the college have grown to 73 build-ings and properties worth about \$15,000,000. The main c a m p u s spreads over 750 acres, but includ-ing adjacent lands, the college now occupies some 8,300 acres through-out Brazos County.

The most extensive expansion of facilities in the history of the college was made in 1934 when eight new buildings were erected and improvements made on many ex-

dormitories were completed in 1939, and four more were added

in 1942 for a total of 1,800 addi-

See FUTURE, Page 8





A military institution from the beginning, A. & M. has led the nation in senior ROTC for many THE ADMINISTRATION BUILDING
At the Entrance to Aggieland

DYERS-FUR STORAGE HATTERS

Arts and Science Students "THE COMMENTATOR"

Contains Features Of

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General Interest