

BA Professor Gets Foundation Grant

Dr. J. E. Roche, statistics professor in the Division of Business Administration, has received a National Science Foundation grant to attend the Summer Institute in Statistics held jointly by the University of Wyoming and the University of Iowa.

Dr. Roche will be Laramie, Wyoming eight weeks this summer to attend the institute.

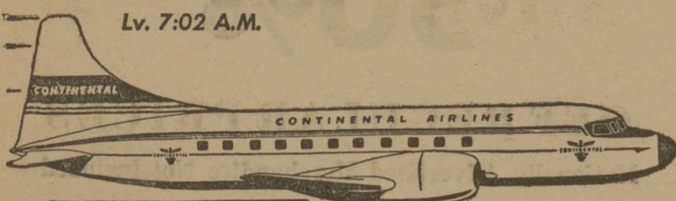
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Leipper Appointed To Advisory Group

Dr. Dale F. Leipper is one of 11 scientists from throughout the nation appointed to a special advisory committee to the U. S. Department of Commerce.

Leipper is head of the Department of Oceanography and Meteorology.

The committee was appointed by Detlev W. Bronk, president of the National Academy of Science, at the request of the Secretary of Commerce.

Leipper and his fellow scientists have been assigned the task of making a complete study of the scientific programs of the Department of Commerce and to recommend new steps to gear the pro-

grams to the rapidly changing needs of science and industry.

They will review the operations of each agency within the department and will submit a report to the Secretary of Commerce on June 1.

Agencies of the Department of Commerce include the Bureau of Public Roads, Maritime Administration, Patent Office, Weather Bureau, Coast and Geodetic Survey, National Bureau of Standards and the Office of Technical Services.

Haupt to Chair Power Sessions

L. M. Haupt, professor of electrical engineering, will chair a session of the American Power Conference to be held March 31, April 1-2, in Chicago.

The conference is sponsored by the Illinois Institute of Technology with the cooperation of colleges and universities and technical societies of which A&M is a regional associated college.

The session which Haupt will chair will deal in computers and network analyzers. He is a regional representative.

Ewens Attending Cleveland Meeting

Dr. Price Ewens, a professor in the Department of Education and Psychology, is participating in a meeting of the American Personnel and Guidance Assn. in Cleveland Ohio through Thursday.

He is chairman of the Professional Preparation and Education committee of the American College Personnel Assn., a division of the American Personnel and Guidance Assn.

Ewens, who is president of the Texas Personnel and Guidance Assn, will attend meetings that relate to his work in counselor preparation here.



Beauty and Driftwood

Gnarled driftwood makes a good resting place and attractive setting for Rose Marie Bebee of Port Isabel. Drifting northward from the tropics of Mexico, the tree trunks were washed ashore on South Padre Island along the Texas Coast. (AP Wirephoto)

A&M Gets \$109,100 Grant For Atmospheric Research

The A&M Research Foundation has received two grants totaling \$109,100 from the National Science Foundation to support atmospheric research in the Department of Oceanography and Meteorology.

One of the grants is for \$74,100 and is for the support of a two-year research project on "Stratospheric Patterns." Dr. W. J. Saucier, professor of meteorology, is the principal investigator.

The second grant totals \$35,000 for a two-year research project entitled "A Study of Meso-Scale Disturbances in the Atmosphere by Numerical Methods." Dr. Yoshikazu is the principal investigator.

Saucier will study all available weather data from the upper portion of the atmosphere and analyze

variations that occur in this zone to develop methods to increase the

Hensarling Named TAST Team Head

Dr. Paul Hensarling of the Department of Education and Psychology, will serve as chairman of Leadership Team, Group A, at the annual meeting of the Texas Association for Student Teaching in Houston, April 24-25.

When Henry Ford assembled his two-cylinder car in a shed near Detroit in 1896, he found it was too big to go through the door. Ford picked up an ax and enlarged the door.

understanding and ability to predict such variations.

Working with Saucier on this project will be Kenneth C. Brundage, assistant professor of meteorology, and James McDonell, acting instructor of meteorology.

Sasaki's research project will deal with the use of machine computational methods for studying weather systems of a moderate size. Some of the numerical work will be done on the IBM-704 digital computer that is scheduled to be available on the campus later this year.

Assisting Sasaki will be Stanley Barnes, who recently received his master's degree in meteorology and is now on the department's research staff.

Teacher Meet Held Saturday Draws 150

"The experience gained by the student teacher is of increasing importance in the preparation of teachers," Dr. Milo E. Kearney of Austin stated Saturday at A. & M. College.

Dr. Kearney, director of Teacher Education and Certification for the Texas Education Agency and vice-president of the Texas Association for Student Teaching, was the keynote speaker at an Area Conference on Student Teaching.

Approximately 150 elementary and high school teachers and administrators and college personnel engaged in the training of teachers attended the one-day meeting which was held in the Memorial Student Center.

Kearney declared that both the teacher training institutions and the public schools have major roles and responsibilities in the student teacher program. "The quality of student teachers' experience is directly reflected in the success of beginning teachers in our school systems," he said.

Delegates to the conference held group discussions on such problems as the proper assignment of student teachers in public schools, the recruitment and admission requirements of prospective teachers in the teacher education program, the quality of teaching experience for student teachers, the evaluation of student teaching and the administrative, supervisory and financial aspects of the student teaching program.

Also during the conference, Kearney discussed an experimental project that is being conducted in a number of school systems in the state by Dr. Emmet Smith of West Texas State College, Canyon.

He stated that the purpose of this experiment, which is financed by the school systems and the Fund for the Advancement of Education, is to demonstrate the possibility of the cooperating teachers being released from their teaching duties one period a day for guidance of the student teachers.

Dr. John B. Page, dean of the College, gave the welcome talk at the conference which was held under the sponsorship of A&M and Sam Houston State College in cooperation with the Texas Association for Student Teaching and the Texas Education Agency.

Conference co-chairmen were Dr. Paul Hensarling of the Department of Education and Psychology, at A&M, and Dr. Suler Ryan, head of the Education Department, Sam Houston State College.

REPORT OF CONDITION OF COLLEGE STATION STATE BANK

of College Station, Texas

at the close of business March 12, 1959, a State banking institution organized and operating under the banking laws of this State and a member of the Federal Reserve System. Published in accordance with a call made by the State Banking Authorities and by the Federal Reserve Bank of this District.

ASSETS

Cash, balance with other banks, including reserve balance, and cash items in process of collection	\$1,144,034.73
United State Government obligations, direct and guaranteed	817,731.78
Obligations of State and political subdivisions	131,091.32
Corporate stocks (including \$6,000.00 stock of Federal Reserve bank)	6,000.00
Loans and discounts (including \$4,636.90 overdrafts)	1,740,865.32
Bank premises owned \$33,577.00, furniture and fixtures \$18,000.00	56,577.00
Real Estate owned other than bank premises	1.00
Other Assets	1,360.00
TOTAL ASSETS	\$3,897,661.15

LIABILITIES

Demand deposits of individuals, partnerships, and corporations	\$2,100,384.05
Time deposits of individuals, partnerships, and corporations	739,283.16
Deposits of United States Government (including postal savings)	247,664.16
Deposits of States and political subdivisions	543,009.47
Other deposits (certified and officers' checks etc.)	14,157.78
TOTAL DEPOSITS	\$3,644,498.62
Other liabilities	14,830.00
TOTAL LIABILITIES	\$3,659,328.62

CAPITAL ACCOUNTS

Capital*	\$ 100,000.00
Surplus	100,000.00
Undivided profits	38,332.53
TOTAL CAPITAL ACCOUNTS	\$ 238,332.53
TOTAL LIABILITIES AND CAPITAL ACCOUNTS	\$3,897,661.15

*This banks capital consists of:
Common stock with total par value of \$100,000.00.

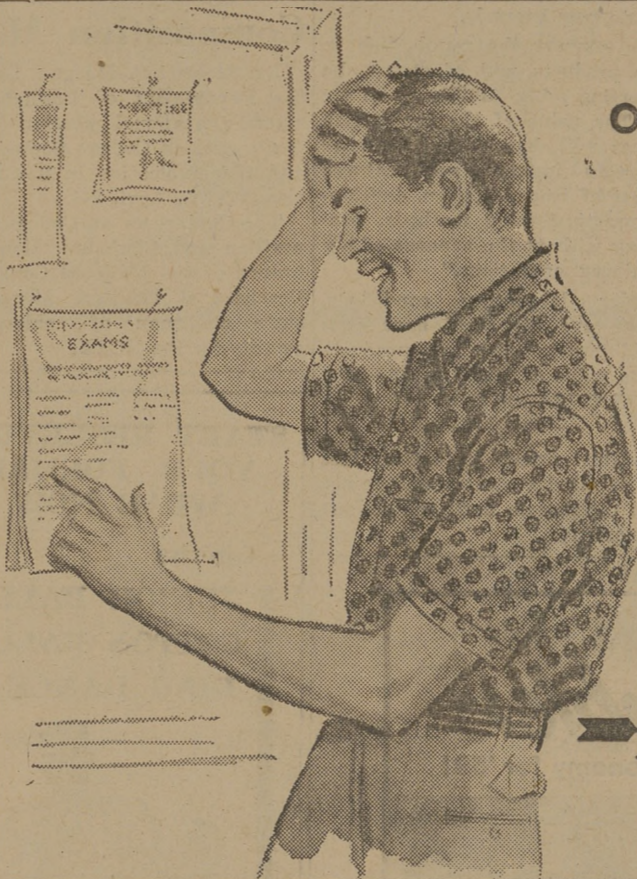
MEMORANDA

Assets pledged or assigned to secure liabilities and for other purposes \$ 853,066.98

I, T. E. Whiteley, Cashier of the above-named bank, hereby certify that the above statement is true to the best of my knowledge and belief.

T. E. WHITELEY

Correct-Attest: T. W. Leland
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Professor Visits Geophysics Works

Dr. Peter Dehlinger, professor of geophysics, at A&M, recently visited the Geophysics Branch of the U. S. Geological Survey in Denver, Colo. Purpose of the trip was to become familiar with the research program of the Branch and with new seismic modeling equipment which the Survey is purchasing.

The Survey is making the modeling equipment available for graduate student research, sponsored jointly by the College and the Survey. Two graduate students, T. K. Bhattacharyya and D. K. Chowdhury of India plan to spend the summer in Denver using the new equipment on research in seismic wave propagation. Both students are working toward Ph. D. degrees in geophysics in the Department of Geology and Geophysics.



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