### Dan, Sociologist, Got His Learning the Hard Way

By BUDDY LUCE the From plowhandles to professorship is the story of one of the best known men on the A&M campus, Daniel Russell, head of the Sociology Department.

because Daniel's father got to longing for the sight of pine trees and they moved to Crockett among the piney woods of East Daniel was one of a whole "pas-



DANIEL RUSSELL, head of Sociology at A&M.

sel" of children and when his father became an invalid, the task of running the farm fell on his shoulders. He used to get up before daylight, catch and harness the team of mules, catch a catnap while the mules were eating their morning has, bitch up the "middle buster" and plow until time to change clothes and trot three miles to achool in Crockett. When school was out in the afternoon Dan would run home, hitch up the mules sel" of children and when his fath- then.

Dan Russell was born in Ellistrille, Mississippi at the turn of the century, 48 years ago. His father was an export timberman, merchant and farmer. They moved to Texas when Ban was only six months old, so he considers himself a native Texan.

Russell remembers when he raised his first bale of cotton down around Kingsville. Texas. The family wasn't there for long,

The day that he and the other newly appointed officer candidates arrived at Camp Pike, Arkansas, they thought that the people there had gone crazy. They found out to their own extreme joy that the people were celebrating the end of World

Russell soon got out of the army and took the Waco Chamber of Commerce up on a job in Waco. The purpose of this was to enter Baylor University, where he worked his way through in three years.
While he was attending Baylor, he managed to work eight hours a day and send fifty dollars a month home to the folks on the

entered the University of Chi-cago on a fellowship. He ob-tained his Master of Arts degree there, and did all the resident work necessary for a Doctor of

After working with the City of Chicago for a couple of years, Russell returned to Texas and taught a year at Baylor University. The next year he came to A&M as a professor in the sociology department. He has been here since them.

was out in the afternoon Dan would run home, hitch up the mules and plow until dark.

In spite of the fact that he had to go to school along with running the farm, Russell made the largest crop in that part of the survive with the use of hard work and plenty of midnight oil. Many Aggies can attribute their success in college to a little help now and then from the during World War II, Dean Kyle's during the farm, Russell made behind a fast-stepping team of the man who started his education resignation was the most widely discussed subject.

Edwin J. Kyle was born in Kyle, Texas, July 22, 1876. He attended mubble schools and graduated from



PAUL S. BALLANCE, librarian, speaks with MISS LILA M. FOSS at the TEXAS ENGINEERS LIBRARY. Ballance is in charge of both Cushing Memorial Library and the Texas Engi-

### Upon graduating from Baylor, Russell went to Chicago and E. J. Kyle, Father of Many Aggie Traditions, Named Man of the Month in East Texas Paper

By F. L. AYRES

public schools and graduated from A&M in the 1899 class, having worked most of his way through

During his senior year he was senior captain, president of his class, president of the Y.M.C.A., and valedictorian. He was the only student in the history of the College to act as Commandant or be given a seat in the faculty.

He graduated with a B.S. de-gree in Agriculture from Cornell AUniversity and received his M.S. degree in Agriculture from the University of Arkansas.

In June 1902, Kyle was elected to the position of instructor in Horticulture and in 1905 he was promoted to head of the department. When the school of Agriculture was created in 1911, he seemed the natural choice for its first Dean.

During his forty years of agricultural work in Texas, he has familiarized himself with every phase of this field by study and

actual experience.

Besides publishing numerous bulletins and books, he was responsible for the organization and de-



EDWIN J. KYLE

### Student Teachers Accept New Posts

C. L. Smucker and R. B. Dooley, itinerant teacher trainers of the Agricultural Education Department, have accepted other positions and will report there in September.

Smucker will open a new Vocational Agriculture Department in Beaumont. This is the first city school to inaugurate a vocational agriculture program. Smucker will teach city bors and their dads the importance of agriculture to the community.

Dooley has accepted a position with the San Angelo Junior College. He will begin teaching there in September. Both Dooley and Smucker are graduates of A&M College.

## Editor Says October Issue of 'Engineer' Will Be Largest Ever Published at A&M

By HARVEY CHELF

"We expect our first issue of the ENGINEER, due out in October, to be the best and biggest issue ever published," R. B. Harwood, 1948-49 editor of the Engineer declared here recently.

"The ENGINEER's staff has put in a great deal of effort during the summer months in accumlating and writing a large selection of interesting and pertinent articles and features."

Featured in the October edition will be a timely article entitled "The Hallmark of a Profession" by the distinguished Dr. Vannevar Bush, MIT graduate and present member of the Atomic Energy Commission. A report on Heat Pump research being conducted by the Engineering Experiment Staby the distinguished Dr. Vannevar Bush, MIT graduate and present member of the Atomic Energy Commission. A report on Heat Pump research being conducted by the Engineering Experiment Station, written by Harwood, and a liscussion of distillation pertaining to the petroleum industry, compiled by C. L. Mills, will be included among other articles to ppear in this issue.

neers.

(e) And last, to serve as a common medium for all engineering valuable training offered by work.

Members of the ENGINEER staff who will return this fall are R. B. Harwood, editor; H. J. Chelf, associate-editor; D. N. Brown and J. S. Hanna, assistant editors; W. H. Hawes, business manager; and staff members W. G. Irvine, G. Air Communicate

The ENGINEER is now published bi-monthly by students in the School of Engineering, but if present hopes and plans of its staff materialize, it is due to become a monthly magazine at sometime near mid-term during the coming school year. The ENGINEER is entering its 7th year of publication, discounting the war years of inactivity. the war years of inactivity.

"Plans for an increase in size from 32 pages to 48 pages in each edition seems likely, and the October issue will definitely be 48 pages," Harwood stated Instrumental in these changes is Roland Bing, Director of Student Publications, who is making them possible by his efforts in increasing the advertising to be carried in the magazine.

velopment of the Farmer's Short Course held each year at A&M.

Dean Kyle was also president for 11 years of the Athletic Association at A&M and built up one of the best organized and most successful athletic assiciation. Course held each year at A&M.

Dean Kyle was also president for 11 years of the Athletic Association at A&M and built up one of the best organized and most successful athletic assiciations in the Southwest. The athletic field bears his name as a tribute to his work for athletics. His report on a tour of Central translated into Spanish, and was published by the government of Nicarauga. This led to his appointment as United States Ambassador to Guatemala in 1945 by President Truman, making him the course of study, had long been felt only man in the history of the U. at A&M, a problem which has been amply satisfied by the ENternal this post.

meeting, may be outlined as fol- Morgan, M. E. Jarrell, F. lows:

lows:

(a) To give a voice to the students in the school of engineering.

(b) To print articles of pertinent and timely interest to engineering students.

(c) To allow students to perfect their skill in technical writing.

(d) To explore, by offering arguments pro and con, possible changes in teaching methods, changes in curricula, changes in professional standing of engi-



RIPLEY B. HARWOOD, edi-tor of the ENGINEER for the 1948-49 school term, graduated from Sunset High School in Dal-las where he edited the school yearbook. He went to NTAC one term before coming to A&M.

The editor is selected by Student Engineering Counci-rules laid down by the Stu-Life Committee, and the ed appoints the staff. Students who have ability

cerial, and in creative writing welcome as members of the Harwood emphasized that the room on the staff for fresh and sophomores, and he expre hope that this fall would members in these classes who

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