

A. & M. COLLEGE SECURES SERVICES OF JIM LONGLEY.

M. James Longley, lately unattached but now married, announces that the A. and M. Collegs has been fortunate enough to secure his services in the capacity of instructor in Electrical Engineering. Mr. Longley is at present a senior in the College and is known as "the Moses of the Signal Corps." Mr. Longley declined to state just which of his many personal attributes has induced the College to bid for his services but he did divulge the ideals that would guide his path toward professorhood.

"Make sure you're right; then go ahead," was the slogan that Mr. Longley announced that he has adopted. "So many of our professors are not sure they are right, and don't go ahead," remarked Mr. Longley to an interested group of friends last Sunday, as he searched for a softer place on the bench. "I will be guided by the example of Mr. Bilgewater, one of my present instructors. His system of grading all of the first questions on a quiz before he looks at any of the second questions, and all of the seconds before any of the thirds, is unique. Look how much time I can kill that way. I might even try counting all of the e's used in the first sentence, if I have any of my time left over. I also want to institute a number of reforms in the E. E. Department. There is little use in giving pupils the theory of an experiment and then letting them work it out in the Lab. How much more interesting it would be to let them work it out, and then try to guess the theory!"

RESOLUTIONS.

We, the members of the Burleson County Club, do hereby submit the following resolutions on the death of our friend, fellow-member and Club Secretary, R. A. Struwe:

Whereas, God in His infinite wisdom has deemed it wise and just to call unto Him our beloved friend R. A. Struwe,

Therefore, be it resolved that the members of the Burleson County Club extend deepest sympathy and condolence to his family.

And be it further resolved that copies of these resolutions be sent to his brother, J. B. Struwe, President of the Burleson County Club; to his family; to the Battalion; to The Daily Bulletin; and to the Burleson County Ledger.

C. B. Potts, Vice President.
R. H. Gilley, Treasurer.

J. W. PAYNE
REGISTERED OPTOMETRIST
Masonic Building. Phone 35
Eyes Examined. Glasses Fitted

ROBERT J. HUNNICUTT,
Ph. G., M. D.
X-RAY
City Natl. Bank Bldg.

WANTED

Students, Teachers, Superintendents and others to take orders during summer vacation for the Public Speakers Society. Single speeches on any subject. Speeches in bound volumes, Public Speakers Magazine, etc. Liberal commissions paid. For full particulars write

PUBLIC SEAKERS SOCIETY
Box 24, Homer, Louisiana.

HORTICULTURAL STUDENTS HAVE PROFITABLE TRIP

The classes in pecan culture took a practice trip to the Brazos bottoms for the purpose of getting some valuable experience under field conditions. Budding and topworking native trees was the principal work done but there was time for a little fishing and hunting.

Saturday morning was taken up with practice in topworking seedling trees under the direction of Dean Kyle, F. R. Brison, county agent of San Saba county, G. W. Adriance professor of Horticulture and Mr. Williams of the State Department of Agriculture. In the afternoon lectures on pecan culture were given by Mr. Brison and Mr. Williams.

Many visitors came out for the day to get the benefit of the work, and stayed for the barbecue which was served for supper. Most of the students stayed over night for a little outing. It was a tired and sleepy crew that came in Sunday morning, but each one said that he had a good time, and also learned a good deal about pecans.

MOTHER'S DAY

The thought of mother can not long leave any man or woman and no particular Mother's Day is necessary to keep green in our memories all that Mother has meant to us. It's just the thought of a graceful tribute, that on this one certain day in May the whole country in unison should pay particular homage to Mother.

A complete line of Mother's Day cards will be offered for sale Thursday, Friday, Saturday and Sunday at

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BRYAN, TEXAS



HENRY CAVENDISH

1731-1810

English chemist and physicist, of whom Biot said, "He was the richest of the learned and the most learned of the rich. His last great achievement was his famous experiment to determine the density of the earth."

He first made water from gases

Henry Cavendish, an eccentric millionaire recluse, who devoted his life to research, was the discoverer of the H and the O in H₂O. In fact he first told the Royal Society of the existence of hydrogen.

He found what water was by making it himself, and so became one of the first of the synthetic chemists.

Cavendish concluded that the atmosphere contained elements then unknown. His conclusion has been verified by the discovery of argon and other gases.

The Research Laboratories of the General Electric Company have found a use for argon in developing lamps hundreds of times brighter than the guttering candles which lighted Cavendish's laboratory.



In this age of electricity the General Electric Company has blazed the trail of electrical progress. You will find its monogram on the giant generators used by lighting companies; and even on the lamps and little motors that mean so much in the home. It is a symbol of useful service.

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