

# Driving Permits of Traffic Violators Will Be Revoked

### Vehicles of Students, Employees Must Be Registered Within 48 Hours at Security Office in Goodwin Hall

Persons who fail to comply with the new traffic regulations will find themselves without driving permits, Fred Hickman, chief of Campus Security, announced last week.

Heretofore, courteous warning notices to \$10, depending on the seriousness of the offense.

The regulations as published by the Office of Campus Security are as follows:

Texas laws governing the driver, vehicle, and street will be in effect on the campus.

No student or employee will have in his possession a motor vehicle on or near the campus for longer than 48 hours without having it registered. Registration at a cost of 25 cents can be handled through the Campus Security Office in Room 108, Goodwin Hall.

Students will be issued maroon and white metal plates to be attached to the front of the automobile, preferably on the license plate bracket or the state license plate. Employees will receive black and white metal plates to be attached to their vehicles.

All students and employees must park in their assigned areas and walk to class. Only those with special permits, including disabled students, will be able to park in other areas.

The speed limit of 20 miles per hour will be enforced on the campus, and unnecessary sounding of horns is prohibited. No person will drive a vehicle in such a manner as to endanger a pedestrian.

Drivers of vehicles without campus registration plates or certificates will have their driving permits revoked.

No persons should park in a space designated "NO PARKING," including fire hydrants, loading zones, and building and walkway entrances, or on the side of a street so marked.

Government, state, and college-owned motor vehicles are not required to be registered, but are subject to all regulations.

Motor vehicles must be prop-

erly muffled, including scooters and motorcycles, which will be inspected before the registration procedure is complete.

## When Registering, You Agree:

When a student or employee of the college makes application for the registration of his motor vehicle, he will sign the following certificate:

- "I agree:
- "1. To operate the vehicle in accordance with traffic regulations and to contribute my share to the safety and convenience of all.
- "2. To park the vehicle in space provided for my convenience and assigned for my use.
- "3. To return the identification plate in case of my driving privileges are suspended or revoked.
- "4. To allow my motor vehicle to be operated or parked on the campus only when it is covered by a valid permit."

## Jo Ann Wilcox In Stephens College

Miss Jo Ann Wilcox of College Station has been accepted for admission at Stephens College in Columbia, Missouri, according to an announcement made by the Board of Admissions at the college. Registration will be held from September 15 through 19, and classes will start on September 20.

## Poultry Specialist At Missouri Meet

F. Z. Beanblossom, poultry marketing specialist for the A. & M. Extension Service, was in St. Louis, Missouri September 8-11 to demonstrate the making of turkey steaks to a group of Missouri processors.

Beanblossom was invited to give the demonstration by Leonard A. Voss, executive secretary of the Missouri Poultry Council.

## Member Added To Department Of Dairy Husbandry

R. E. Leighton has been appointed assistant professor of dairy husbandry at A.&M. effective September 1, Dr. I. Walker Rupel, department head, has announced.

He will be concerned with research work, herd management, and dairy husbandry.

Prior to his appointment, Leighton was superintendent of the Hatch Dairy Experiment Station, Hannibal, Missouri, working jointly with the Bureau of Dairy Husbandry, Washington, D. C., and the University of Missouri.

Leighton, graduate of Oklahoma A. & M. where he received both his bachelor and master of science degrees, served there as herdsman for the dairy department from 1936-39, leaving that position to become superintendent of the U. S. Dairy Experiment Station at Woodward, Oklahoma. He left in 1946 to assume his duties at the Hatch Experimental Station.

He is joint author of two publications: "The Relation of Inclination of Rump to Inclination of Udder, Production Ability, and Breeding Efficiency," published in the Journal of Dairy Science, and USDA Circular 696, "Single Grains and Grain Mixtures to Alfalfa Hay and Silage for Milk Production."

While in Woodward, Leighton served as vice-president of the board of education and as president, secretary, and deputy district governor of the Lion's Club, and as secretary of the Hannibal Lion's Club.

Charles F. Lewis, agronomist for the A. & M. Agricultural Experiment Station, has been granted leave for one year to do graduate work at the University of California, Director R. D. Lewis has announced.

At California, Lewis will do his major work in the Department of Genetics.

A native Texan, Lewis received his first degree from A. & M. in 1939 and his masters here in 1940. He has been a member of the station staff since 1941.

Mr. and Mrs. Lewis left September 6 for California.

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## Ph.D.'s 11 and 12 Given in Summer

A. & M. awarded its eleventh and twelfth doctor of philosophy degrees at the close of the 1947 summer session, H. L. Heaton, registrar, announced.

Receiving doctor of philosophy degrees were Clarence W. Lokey of New York City and Homer T. Blackhurst of Bryan, Lokey, formerly of Bryan, completed work for his degree in agricultural economics, while Blackhurst completed study for his degree in genetics.

Since there were no formal exercises, degrees were mailed to the 390 candidates for bachelors and masters degrees. Both first and second term graduates were included in the final list, making this the largest summer graduation class ever to leave the college.

## Dry Cleaning And Laundry Training To Be Conducted

Sponsorship of training courses offered by the A.&M. Industrial Extension Service to supervisors in laundry and dry cleaning establishments has been assumed by the state association, following action of the board of directors at a meeting in Houston September 7.

Roland Dansby, American Laundry and Dry Cleaners, Bryan, is heading the committee to work out details with representatives of the college.

E. L. Williams, director of the Industrial Extension Service, and D. L. Belcher, Extension instructor in supervisory training, met with the board to explain the services available.

The training courses are divided into five separate units, including: analyzing the supervisory job; personnel problems; work improvement, job analysis, and job planning; accident prevention leading to accident causes and their elimination; and leadership problems.

The first unit was sponsored in the Waco area by the Waco Laundry and Dry Cleaners association with eighteen members attending. Results of this training influenced the Texas Laundry and Dry Cleaning association to sponsor the complete program.

This training will be given in any locality in which a sufficient number of people request it, Williams said.

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## Practical Aspects Stressed In New Architecture Curriculum

A complete revision of the curriculum in architecture has been announced by Ernest Langford head of the department.

The revised curriculum, stressing practical aspects of the architectural profession and emphasizing cultural studies, was adopted after three years of study, Langford said, and brings the A. & M. department abreast of the nation's most progressive architectural schools.

Most striking change in the new course of study, which goes into effect this fall semester, is a requirement that all graduates spend 12 weeks doing office work outside the college before receiving their degrees. An agreement is being made with registered Texas architects for this summer employment.

The five-year curriculum has been liberalized by requiring fewer hours of architectural study, with laboratory work being cut to one afternoon weekly, and calling for more time in cultural courses such as English, history, and language.

The architectural engineering degree has been eliminated, on the grounds that it paralleled too closely that of civil engineering, leaving two options for students: a bachelor of science degree in architectural construction, or bachelor of architecture for those concentrating on design work. The B.S. is for those interested in construction work, while the B.A. is for architects.

The curriculum is the same in both options during the first two years, and a student may win both degrees with an extra year's work, Langford said. Only students who have scholastic averages midway between grades of C and B, or better, will be permitted to begin third-year work.

To encourage working with the hands, architecture students will be required to take a number of wood-working and cabinet-making courses. The present custom of building residences, from the ground up, with architectural student labor will be continued, to give the student more than a theoretical education.

The gathering was revived last year as an annual affair after war-years dormancy, with meetings scheduled in alternate years at A. & M. and the University of Texas. Sections to be represented are Gulf Coast, North Texas, Permian Basin, Southwest Texas, and East Texas.

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## State AIMME Meet Here in December

A meeting of all Texas sections of the American Institute of Mining and Metallurgical Engineers will be held at A.&M. next December 4-5. Prof. A. B. Stevens of the petroleum engineering department will serve as general chairman.

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