

# A. & M. College Divided Into Four Interwoven Schools

**Each School Divided  
Into Departments Of  
Learning for Majors**

There are four schools of higher education at Texas A. & M. and the incoming freshman or transfer student is at liberty to enroll in the one which will best fit his particular situation. The School of Agriculture with E. J. Kyle as dean is fitted for those who wish to follow agriculture as a vocation in future years. H. W. Barlow, acting dean of the School of Engineering, the school has sent many Aggies out into the world to be successful engineers. Dean T. D. Brooks heads the School of Arts and Sciences for students who de-

sire to major in language or similar subjects. For those who are medical minded, there is the School of Veterinary Medicine with Dean R. P. Marsteller as head. It is in this course of study that students go into their future as veterinary doctors or meat and food inspectors with other similar fields open to them. Other information about these four schools follows:

### The School of Agriculture

The School of Agriculture offers a wide course of instruction in a variety of fields, closely connected to agricultural interests. In the curricula offered are courses in Agriculture, Agricultural Engineering, Agricultural Administration, Agricultural Education, and Landscape Art. In addition to these four-year courses, a two-year course in Cotton Marketing and Classing is offered, intended for those who expect to enter the cotton business either as a buyer

or office man.

Students in the school of Agriculture are proper for the pursuit of scientific investigation in the field of agriculture as well as for the more practical aspects, such as county demonstration agent, farm managers, and teaching in high schools and agricultural colleges.

The curriculum in agricultural engineering is planned to give the student an engineering training with an agricultural viewpoint while the purpose of the program in landscape arts is to train students in the development of outdoors areas, such as flower gardens, estates, parks, playgrounds, cemeteries, and landscaping of the surroundings of buildings.

### The School of Arts and Sciences

In the School of Arts and Sciences there are offered curricula in Liberal Arts, Science, Education, and Physical Education.

The course in Liberal Arts includes the study of Economics, English, History, Mathematics, and Modern Languages. These studies are intended for students who are interested in general rather than technological and scientific studies.

The curricula in Science and Education are planned to prepare students for practical work and advanced study in the fields of Biology, Chemistry, geology, and Physics, especially as they relate to agriculture, engineering and allied industries, and to train other institutions of learning.

### The School of Engineering

The School of Engineering offers a highly specialized training in a wide choice of fields. Included in the four year curricula are Aeronautical Engineering, Chemical Engineering, Civil Engineering, Electric Engineering, Industrial Education, Management Engineering, Mechanical Engineering, and Petroleum Engineering, while five year curricula are offered in some fields, including Architecture. In all courses the training is highly technical.

### The School of Veterinary Medicine

Texas A. & M. is favored with one of the foremost schools of Veterinary Medicine in the United

States. The school is organized into six departments, namely Veterinary Anatomy, Veterinary Hygiene, Veterinary Medicine and Surgery, Veterinary Pathology

and Bacteriology, Veterinary Parasitology, and Veterinary Physiology and Pharmacology.

The course of study in the Veterinary (See A. & M. Page 12)

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