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16. The agricultural school has the following departments in which a student may specialize: Agronomy, Horticulture, Animal Husbandry, Dairy Husbandry, Poultry Husbandry, Entomology, Agricultural Engineering, Genetics, Agricultural Economics, Accounting and Statistics, Farm and Ranch Management, Rural Sociology, and Landscape Art.
17. The liberal arts school, a service school for other schools, still offers an opportunity for a liberal and broader education.
18. Students in the liberal arts school prepare for general business careers.
19. The pre-medical course is hardly excelled in the southwest.
20. An excellent opportunity is afforded in the pre-law work.
21. The physical education department prepares students for coaches and teachers of physical education.
22. Teachers are prepared to teach in High School, especially in science.
23. Geologist, Physicist, Mathematicians, Chemists, English, History, and Modern Language students are trained in this department.
24. The Vocational Teaching school has the departments of Agricultural Education, Rural Education, Industrial Education, and Industrial Arts.
25. Students are trained to teach and hold school administrative positions.
26. Vocational Agricultural teachers get their theoretical education in this department.
27. Students are trained to hold industrial vocational teaching positions in the State.
28. Industrial extension classes are sponsored by industrial education department.
29. The Veterinary Medicine School is one of the only six of its kind in the United States.
30. Degrees of Doctor of Veterinary Medicine are awarded in the school.
31. Students who graduate from this school readily find positions with the U. S. Army and other governmental agencies.
32. Many of the Veterinary students go into private practice and establish hospitals of their own.
33. The laboratories and equipment of the school can hardly be excelled anywhere.
34. The staff is well equipped and trained for teaching.
35. Research carried on by the school has saved the stockman of the southwest many millions of dollars.
36. The Dean of the School is the Grand Old Man of A and M, perhaps the world's greatest authority on the horse. He is the possessor of perhaps the largest museum of fossils in the southwest and he is one of Texas' most valuable citizens.
37. Courses in the veterinary school are offered in veterinary anatomy, veterinary medicine and surgery, veterinary pathology, and veterinary physiology and pharmacology.
38. A number of students in the Graduate School carry on research projects with the Agricultural Experiment Station and make valuable contributions to the existing fund of knowledge.
39. A majority of the departments are now offering graduate courses leading to the degree of master of science.
40. The Texas Agricultural Experiment Station with its nineteen sub-stations located all over Texas carries on many experiments designed to improve farming and farm living in Texas.
41. The Experiment Station through Dr. Francis discovered the immunization for the Texas cattle tick fever. This has made possible the raising of fine cattle in Texas and the disappearance of the Texas Longhorn. This alone has increased the wealth of Texas many millions annually.
42. The Texas Experiment Station introduced the grain sorghums in the United States. The Texas crop now amounts to 60,000,000 bushels annually or one-half of the total production of the United States.
43. Recently the Experiment Station has developed a vaccine for the immunization of sore mouth in kids and lambs. This will mean a saving of millions of dollars to Texas ranchmen.
44. Seventeen different divisions of research are carried on by the Agricultural Experiment Station each manned by a capable, well-trained research staff.
45. The A and M Extension Service has charge of the County Agents and Home Demonstration Agents of Texas.
46. Of the 500 people employed by this division, there is a representative in almost every county in Texas.
47. Practically all of the government's emergency agricultural program has been put into operation through the A and M Extension Service.
48. A great majority of all the farm homes in Texas are contacted by the Extension Service each year.
49. Many city homes in Texas have been aided by home canning in the "live at home program" sponsored by the Extension Service.
50. The "live at home program" sponsored by the Extension Service has assisted 130 boys to attend A and M this year in the A and M Cooperative Group Student Houses.
51. Demonstration work is carried on among farm men and women and farm boys and girls.
52. Each year the farmers short course sponsored by the Extension Service brings between 4,000 and 5,000 men and women and boys and girls to College Station to be students at A and M for one week.
53. The A and M Forestry Service in the offices at College Station and Lufkin and in the field have over 100 men employed.
54. The Forestry Service attempts to preserve our forests and develop new forests on our cut over lands and in non forest areas.
55. The Farm Forestry Department attempts to develop forestry as a small farm enterprise.
56. Campaigns against forest fires are conducted continuously.
57. The men in the division have taken an active part in assisting in the CCC forestry program in Texas and other States.
58. The division has some of its own experimental forestry land.
59. The Engineering Experiment Station conducts various experiments designed to promote the industrial development of Texas.
60. Projects are promoted through cooperation with the various teachers on the engineering faculty.
61. Graduate students in engineering have an opportunity to do research work in connection with the Engineering Experiment Station.
62. The head of the division acts as the Chief College Architect.
63. Texas A and M is the largest military school in the United States.
64. The military activities are arranged so as not to interfere with a students class work. Only three hours of military tactics are required a week for the first two years. In the last two years military training is optional.
65. A and M gave a larger percent of her student body in the service of our country in the world war than any other school in the United States. Most all of these men were commissioned officers.
66. A and M's 116 piece military band is one of the largest and finest in the United States.
67. The U. S. Government has over one-half million dollars in army equipment and 54 officers and enlisted men at A and M to give the boys the military training.
68. Most of the uniform is furnished free of charge to the boys the first two years. Less than \$20 is required the first year for clothes. The Federal Government pays compensation for the students to take the junior and senior years of military training.
69. There are units in Infantry, Field Artillery, Cavalry, Engineers, Signal Corps, and Coast Artillery.
70. Texas A and M has the largest Mess Hall in the world (single eating room).
71. Texas A and M is the cheapest technical school of its standing in the United States.
72. Reviving economic and industrial conditions make a great demand for technically trained students from A and M.
73. Many departments cannot supply the demand for their students.
74. A and M is a democratic school where the boy who has little money is rated as high as the boy who has much money.
75. A and M has the most loyal ex-student body in the world.

### Modern Dormitories at Texas A & M Eco Club Discusses Economic Planning



Hart Hall, erected in 1930. This is one of the newest dormitories and it embodies the latest improvements in dormitory design and accommodations. The hall is built on the ramp system and contains 146 rooms. Lavatories with built-in medicine cabinets and lighted shaving mirrors are in each room and showers between each two rooms.



Law and Puryear Halls, erected in 1928. These two dormitories face each other on an open court. They contain 168 rooms each and are equipped with the most modern in heating and ventilating systems. These buildings are built on the ramp system and have separate shower and toilet facilities for each four rooms.

At the regular meeting of the Economics Club in the Asbury Room of the Library on Thursday night, April 26, the subject of Economic Planning was carried out for the program. R. L. Elkins spoke on the "History of Economic Planning" in which he explained what economic planning was, and traced it back to the beginning. He also cited several examples of economic planning. P. H. Czaronitz then gave a paper on "Economic Planning As It Exists Today", pointing out examples of today's economic program such as the Subsistence farming program, the N R A, and its sub-branches. The meeting was then turned into an open discussion of the subjects. The next and last meeting of the club this year will be held in the Asbury Room on May 10. The program will include speeches by J. B. Heinen on "The Erratic Concept of Profit", R. W. Hutson on "The Economists' Concept of Profit".

### Ag. Engineers Will Enter Show Exhibits

Members of the Agricultural Engineering Society completed plans for their part in the annual Engineering Show at a meeting held last Thursday night in the Agricultural Engineering building. During the discussion in which ideas concerning the show were presented, F. R. Jones, associate professor of the Agricultural Engineering department, made several helpful suggestions to the students. An outline of what the department intends to do in the Engineering Show was completed and all ideas included were reviewed. With the show only two weeks off, the members were urged to devote their time to the projects planned.

### SCHOLARSHIP CLUB TO ELECT OFFICERS

Election of officers for the Scholarship Honor Society will be held at the banquet for that purpose next Tuesday night, May 8, in the banquet room of the Mess Hall. In accordance with the constitution of the society, the new officers for the following year are elected at the next to the last meeting of the society during the year, and then take charge of the last meeting, according to H. F. Martin, president of the society. Dean Bolton will be the speaker of the evening, his subject not yet being announced. Members of the society who will not be able to attend the banquet are requested to notify the president before Tuesday.

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