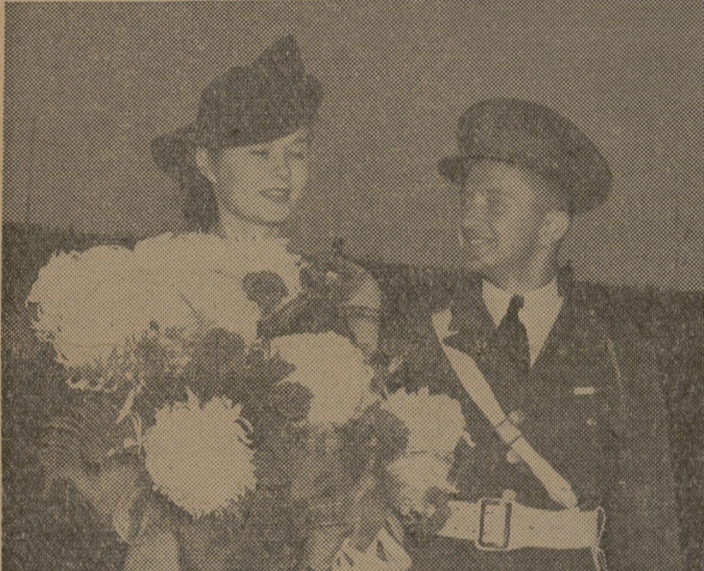


## Panorama of Past Weekend



Midnight yell practice (top) outside the Baker was attended by over twenty-five hundred yelling Aggies.

The little sweethearts of T.S.C.W. and the freshmen (middle) get together in the lobby of a hotel just before the big game.

Mary Margaret McCarthy and Pete Wehner (below) look the beautiful flowers over in the center of the field during the halves where the Texas Aggie band formed a heart. The flowers were presented by Cadet Capt. J. P. Ledbetter in behalf of the Aggie band.

—Staff Photos By Phil Golman

## Corps Trip Turns Out A Big Success With Denton Dance And Game

By Lee Rogers  
A gray day changed to a gay day. — That's the Aggie version of the Dallas corps trip. And the incessant buzzing that is heard over the campus is only the hoarse voiced tales of the week-end as each one tries to make his sound better than the other.

Dallas got a new meaning of the word "blitzkrieg" when an army of 6,000 cadets invaded the city and prepared to do battle against the Mustangs. An overhanging murky sky loosed a continual drizzle that soaked everything but the Aggie spirit—which was bolstered by the presence of some 2,500 T. S. C. W.ites who

joined forces with the Aggies for the week-end.

The serge clad vanguard that went to Denton Friday was driven to cover and had to abandon the idea of the anticipated steak fry that had been planned by the T. S. C. W. Junior Class. But the unexpected postponing of the outdoor event only added to the merry making at the dance which lasted from 9 until 12:30.

After bivouacing in Stoddard Hall for the night the juniors returned to Dallas to meet the rest of the corps for a parade, but again the weather took a hand and

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## Industrial Engineering Department To Present Film On Neoprene Today

The Industrial Engineering Department will show a 22 minute sound film on the manufacture of Neoprene, one of the new synthetic or artificial rubber, at 5:10 p. m. in the large lecture room of the Petroleum Building today. This is the same film on industry shown as a regular part of the class work in the senior course in Industrial Management.

The main footage of the film deals with the physical properties of the new material and with the many products into which it enters.

Entertainment value of the film is high, but the showing will be

adapted to visual instruction procedure, with the sound cut out and the picture stopped at different points so that the lecturer can dramatize the technological characteristics that are involved.

Because of the impact which the development of artificial rubber will have on the technology of many industries, this film is of general interest to all students of technology. Anyone interested may attend the showing.

The film is of special interest to men who intend to enter industry. Three dramatic characteristics of modern industry stand out in the film. These are, first, the business-

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## A&M Heads Winners At Science Meet Schedule For Club Meets Is Completed

### Science Students, Professors Attend Texas Academy Meet

By E. M. Rosenthal

The lion's share of honors and positions was taken by the A. & M. men who attended the Texas Academy of Science convention at San Antonio last Thursday, Friday, and Saturday. Dr. Charles L. Baker of the geology department was made vice president of the academy and chairman for the section on Geological Sciences and Dr. S. W. Bilsing of the entomology department was elected representative on the Council of the American Association for the Advancement of Science.

A. & M. professors also received four committee chairmanships with Luther G. Jones as head of the auditing committee; Dr. S. W. Bilsing, chairman of the library committee; Dr. Charles H. Winkler in charge of the necrology committee; and Dr. Frederick A. Burt, secretary of the constitution board.

Other than the chairman's five College Station men were placed on different committees. Dr. S. W. Bilsing was named on the affiliations committee, Dr. Ide P. Trotter was placed with the library group, Dr. S. S. Goldrich is to represent geology on the research committee, Dr. Charles L. Baker will work with the committee on "Handbook of Science", and Dr. C. C. Doak was placed on the committee for the collegiate division.

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### New Course At Aggieland Called Agricultural Ecology

A new course being taught at A. & M. College this year for the first time is agricultural ecology, which is listed in the catalog as Agronomy 427. Although the word "ecology" means little to the average student, the course is a study of plants in relation to their environment, as to climate, topography, soil, and biology.

A special course was taught here the past summer by Dr. W. G. McGinnies, who is chief of Range Research at the Southwestern Forest and Range Experiment Station, Tucson, Arizona, in Range Management and Ecology, from which the present course is an outgrowth.

Professor R. C. Potts and Dr. R. L. Donahue are teaching the part concerning vegetation and that pertaining to soils, respectively. While Dr. McGinnies was on a recent visit to A. & M. College, the class had the privilege of hearing him speak at one of their meetings.

About twenty students, several of whom are graduate students, are enrolled for the agronomy course, and the class may be seen almost any Tuesday afternoon leaving the campus on a truck, with equipment for studying vegetation or soils in Brazos county for laboratory work.

### Water Works And Sanitary Engineers Go To Class February

Water works and sanitary engineers will go back to school at Texas A. & M. college next February, according to announcement made here by Prof. E. R. Steel, head of the college department of municipal and sanitary engineering.

The announcement discloses that the annual Water Works and Sewage Short Course will be held at the college Feb. 17-21 with approximately 250 engineers in those fields expected to attend.

The following week of Feb. 24 will see the opening of the short course for sanitarians with approximately 20 to be enrolled for the period lasting from Feb. 24 to May 17.

During the latter course all the facilities of the college, including the teaching staff of the municipal and sanitary engineering department, will be used in carrying out the teaching of the course.

## Schedule For Club Meets Is Completed

In order that the various student club organizations of A. & M. college may more regularly and conveniently meet, Preston Bolton, student president of the Y.M.C.A. Cabinet, with the aid of the presidents of the club organizations, has successfully completed a meeting schedule by which a minimum of conflicts will be encountered. Set dates and designated meeting places have been included.

The purpose of the advocated plan is to eliminate any possible confusion that might arise in a club member's mind when club meetings, of which he is a member of more than one club, are announced for the same night and he is at a loss as to just which one he should attend. By installation of the proposed schedule each club will have a set date for convening and also a permanent meeting place. Those students belonging to more than one club have been taken into careful consideration and the dates for meetings have been so arranged that as few club members as possible will have two club meetings on the same night.

For example the Entomology Club is to meet on every second and fourth Mondays of each month for their membership is largely composed of Agricultural students thereby facilitating a conflict if they met at the same time that the Agricultural clubs meet. For the same reason the Agronomy society will meet on every second and fourth Thursdays. All home town clubs will meet on any Tuesday night and a set list of possible meeting places for them will be available.

This program is being promoted in hopes that it will improve each club's attendance and increase its membership. The schedule is flexible enough to allow called meetings for any emergency that might arise.

Following is the schedule with all suggested changes made:

On Mondays the Y.M.C.A. Cabinet and Freshman Y.M.C.A. Council will meet. On the first and third Mondays of each month the Economic Club, Mathematics Club and Round Table Club will meet. The Entomology Club will meet on the second and fourth Mondays of each month.

Each Tuesday all home town clubs, the Student Engineering

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### "News Letter" Is Published By Poultry Science Club

The November 15 edition of the "News Letter," a bi-monthly publication of the National Collegiate Poultry Club, will be published by the A. & M. Poultry Science Club.

Donald D. Demke, secretary of the A. & M. Poultry Science Club, is also secretary of the National Collegiate Poultry Club and will be in charge of the publication of the News Letter here. The object of the N.C.P.C. and the News Letter is to promote a sectional or regional exchange of ideas among poultry students throughout the nation.

The A. & M. edition of the News Letter will contain articles about the various phases of the poultry industry in Texas written by members of the Experiment Station staff, A. & M. professors and one by a student at Prairie View College for Negroes, Demke has announced.

### New Meyer's Trainer Will Arrive This Week To Replace Wrecked Plane

A new Meyers trainer will arrive this week at the College Airport to take the place of the plane that was demolished two weeks ago in an accident. The plane will be flown back from Tecumseh, Michigan by Ralph Parkman, an instructor in the secondary flight training program.

At present it is difficult to get new trainers due to the rapid expansion of training pilots and orders must be placed in advance in order to be filled.

## Metermen's Short Course Here This Week

The Meterman's Short Course that is to last until next Saturday at noon opened yesterday morning under the sponsorship of the electrical engineering department. There were 85 registrants who came from points in Texas, New Mexico, Louisiana and Oklahoma.

Gibb Gilchrist, dean of the school of engineering, gave the welcoming address and is to be followed on the program by N. F. Rode, M. C. Hughes, L. A. Haupt and R. P. Ward, all of the electrical engineering department. Mr. Rode is also in charge of the entire short course which deals with all types of electric meters.

Representatives from the following companies are here to discuss and demonstrate their new equipment: Westinghouse, General Electric, Westone Electric Instrument Corporation, States Company, Duncan Electric Company and the Houston Specialty Company.

### Wells To Deliver Address In Austin Thursday Evening

H. G. Wells, world famous author and historian, will deliver an interesting address in Gregory Gymnasium, Austin, Texas, on Thursday November 14, at 8:00 p. m. Mr. Wells' subject: "Two Hemispheres or One World?" will give him an opportunity to put in a good word or two for the cause of Britain. The announcement of the lecture declares that it will be a "frank and challenging discussion of the most important problems confronting the people of the United States and the English-speaking world. It is distinguished by the same bold and original thought and lucid expression that has made H. G. Wells the most famous writer of our time."

The Austin address is sponsored by the Texas State Historical Association, publishers of the highly respected "Southwestern Historical Quarterly." Several members of the A. & M. faculty are members of this association.

### Sixth Annual Dairyman's Short Course, December 2-4

The sixth annual Dairyman's Short Course will be held at Texas A. & M. December 2-4, according to an announcement made here this week by Prof. A. L. Darnell, of the college Dairy Husbandry department.

Instructors for the course will be drawn from the staffs of the college, the Texas A. & M. College Extension Service, and the Texas Agricultural Experiment Station. Dr. A. H. Kuhlman, of the staff at Oklahoma A. & M. College, Stillwater, Oklahoma, also will serve as a lecturer during the course.

### An Enlargement On St. Mary's Chapel Will Be Started In Spring

Work will be started in the early spring on the enlarging of St. Mary's Chapel at College Station. The work will be paid for by \$2,500 willed to the Chapel by the late Henry Schuhmacher of Houston who died September 28.

Schuhmacher was an ex-Aggie and served on the Board of Directors of A. & M. College. On his last visit with the Rev. Mr. Gleissner he said "we must get busy to relieve the overcrowded condition at St. Mary's. Well, I surely will remember the Chapel's needs in my will."

This money will be set aside until further funds are raised before the building will begin. The enlargement is to be an addition to the east of the chapel so when completed it will be in the shape of an L. The work is expected to be completed by next fall.

## Berry Announced As Winner Of Essay Contest

### Colonel Moore Transferred From Hawaii to Philippines

Col. George F. Moore, former commandant at A. & M., has received orders transferring him from the Hawaiian Department to the Philippine Department, according to army orders issued recently.

Col. Moore left College Station for the post in Hawaii late in August. He was on duty as commandant and P. M. S. & T. here from 1937 until the end of last year.

### Latin-American Conference Here Wednesday Night

A conference concerning our relations with Latin America will be sponsored by the agricultural economics department tomorrow in the chemistry lecture room.

The plan is to hold three separate meetings with the first from 3 to 4 p. m. J. Wheeler Barger, head of the agricultural economics department, will be the chairman of this meeting and will present T. U. Purcell who will talk on "Our Economic Relations with Latin America." Purcell is the Houston district manager of the Bureau of Foreign and Domestic Commerce of the United States Department of Agriculture.

The second meeting will be held from 4 to 5 p. m. with S. R. Gammon, head of the History Department, as chairman. "Our Cultural and Political Relations with Latin America" is the subject of the principal speaker, Edgar C. H. Soule who is a prominent Houston attorney and United States Consul for Ecuador.

E. J. Kyle, dean of the school of agriculture, will be in charge of the last meeting from 7:30 until 8 p. m. tomorrow. At that time he is to present T. L. Evans whose subject is "Our Present Day Commercial and Social Relations with Latin America." Mr. Evans is the manager of the Foreign Trade Department of the Houston Chamber of Commerce and has been connected with commercial work in Mexico for over 20 years. Other than this he is the head of the yearly business men's good will tours to South America and is consul to nine South American countries.

### Postponed Opening Of Franklin's Held Tomorrow

Formal opening of Franklin's, on the Airport Road will be held tonight instead of last Wednesday as previously advertised in the Battalion, Franklin Simon, owner, announced yesterday.

Reason for the delay was that the Airport Road was under repair and impassable to automobile traffic.

## The "Machine," New Organization In Band, Ignored By Who's Who

By Bob Nisbet  
Feeling slightly ignored by the announcement of the members of Who's Who for the current year, the MACHINE of the Aggie Band has brought to our attention the unique character of its mighty organization. The MACHINE came into being last year at an election of officers for the band this year.

It seems that a group of the members were decidedly against one candidate and organized themselves into a body to "swing the election" as it were. Who coined the name of the MACHINE cannot be uncovered but the name has become one of increasing popularity around the campus.

While not on active campaign for some worthy cause the members of the MACHINE devote their time to a little old fashion H..... raising all the way from the sunny shores of California to the dus-

### Winner Is Given All-Expense Trip To Chicago Stock Show

W. T. Berry, Fort Worth, of "E" Company Infantry has been announced the winner of the Swift Essay Contest for students majoring in Animal Husbandry at A. & M. Berry will be given an all-expense trip to Chicago to attend the International Livestock show from December 8 to 11. After this he will make a study of the Swift Packing Plant in Chicago.

The essays entered in the contest discussed the relation of the meat packer to the producer and consumer of animal products. The winning essay titled "The Packer's Marketing Machine," stressed the fact that the Packer helps the producer obtain a good price for his product and at the same time supplies the consumer with a wholesome food.

The committee that judged the essays was composed of four men of the animal husbandry department, with Dana as chairman of the group. The original number of papers entered was narrowed down to five in the final judging and of these, Berry's effort was judged to be the best.

The contest was open to anyone interested in marketing livestock or their products.

## Akins Heads Feed Convention Here Friday Night

Wiley Akins, Dallas, president of the Texas Feed Manufacturers Association, will preside at the fall meeting of the association here Friday morning at 10 o'clock in the conference room of the Research Administration building.

Introductory remarks of the conference will be delivered by Dr. F. D. Fuller, chief of the Feed Control Service of the Agricultural Experiment Station. W. R. Archer, Houston, president of the South Texas Feed Company will respond.

Other addresses of the morning will include "The Effect of Manganese Sulphate on Egg Production and Hatchability" by J. R. Couch of the Agricultural Experiment Station and "Quantitative Requirements of Vitamin A for Beef Cattle by John K. Riggs. The morning session will adjourn at noon for luncheon in Sbsia Hall.

Jack Shelton, vice-director of the Extension Service, will deliver the main address of the afternoon session which opens at 1:30. The committee on Research Projects, composed of L. E. Church, Houston; W. R. Archer, Houston; and P. F. Walsh, Fort Worth, will report, and other subjects concerning problems of the feed manufacturers association will be discussed.

Officials of the association include Wiley Akins, president; R. E. Cranz, Fort Worth, vice-president; and W. W. Bridges, Fort Worth, secretary-treasurer.

ty plains of West Texas. Wherever people are seen having a good time, one will always find a member of the MACHINE, if not two or three. They are well known in all the "spots" in the entire sector and always make it a point to have representatives at all the major functions around the college.

The MACHINE is organized strictly on a non-partisan basis. There are no officers, no one higher in esteem than the other, but just a bunch of good natured boys banded together to take the "bore" out of college life in their own way. In order not to infringe upon anyone's password, the MACHINE has adopted one from the Lil Abner comic strip—namely BRACK. Because of this odd password they are sometimes called the BRACKERS. It is hoped by the members

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