CRIME DETECTION
TO BE EXPLAINED BY BIO-CHEMISTS

For the first time in many years, the department of Biochemistry will have its annual display at the Engineering Show. A special feature will be the crime detection on display.

In the department of organic chemistry, a color plate will be made during the day from plant juices. In the applied chemistry, such chemical reactions as reduction and oxidation will be demonstrated. Chemical reactions in plants and animals will be demonstrated by the use of various chemicals. A typical example is the use of dyes, which have been used in experiments in the department of organic chemistry.

EXES INVITED TO
SAT. NITE DANCE

BAND TO PLAY HOUR CONCERT; HAVE SOFT
DRINK CONCESSION

Presentation of our own concert and handling of the soft drink concessions will be the part of the dance at the Rice Band in the Engineering Show. The concert, a program of light overtures, will be given for the benefit of the Rice Band. The band is one of the best in the country and is known for its fine performances.

First Biennial Engineering Show Held
In 1920; This Year's Show is Ninth

The Biennial Engineering Show opens today under the direction of C. J. Brooks, Jr., General Manager, and an Executive Committee composed of Harrietl R. Reed, Physical Education Manager, John M. Brown, Department Manager, and Michael Forrest, Secretary.

The Executive Committee, the Engineering Society, and the Executive Committee of the Rice Band all cooperate in making the show a success. The show will feature music and dancing, as well as exhibits of various departments of the university.

Four of Six Original
Engineer Graduates To Open Show at 2 p.m.

Many Unusual Exhibits Will Be Featured; Nine Departments Represented in This Year's Engineering Show.

At 2 p.m. in the south of the Methodist Building, four of the six engineers of the first engineering graduating class will open the show. They are: E. E. Bevan, Carl Kauffman, W. N. Stovall, and John Shaw. Each will make a speech introducing the first engineers of the year 1920, and their names will be inscribed on a plaque.

FORD ELECTED IN MATH ASSOCIATION

Dr. Leonard Ford was elected president of the Math Association at the annual meeting held last week. He succeeds Dr. W. J. Taylor, who has been president for the past two years.

PETITIONS OF TEN CANDIDATES IN FOR GENERAL ELECTIONS AND MONOPOSTY TO SHARE HONORS

The Rice Institute is to have its first Biennial Engineering Show held in 1920, and this year's show is the ninth. The show will feature exhibits of various departments of the university and will be open to the public.

Safety Urged
By Brook for Show Visitors

Speaking at the Engineering Society's meeting Friday night, G. C. Brown, Manager of the Rice Band, urged potential visitors to attend the show. He pointed out that the show was not only a display of the university's accomplishments, but also an opportunity for visitors to learn about the work being done at the university. Brown emphasized the importance of the show and urged visitors to attend.

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The Rice Thresher

The Rice Thresher, official newspaper of students in the College of Engineering, University of Texas, is published every Friday rooming throughout the scholastic year, except during the summer months. Subscriptions are payable in advance. Entered as second class matter, October 17, 1918, at the post office in Houston, Texas, under the act of March 3, 1879. Subscription price: By mail, one year, $2.00. Payable in advance. Entered as second class matter, October 17, 1918, at the post office in Houston, Texas, under the act of March 3, 1879. Subscription price: By mail, one year, $2.00. Payable in advance.

The third biennial show was held on the campus of the University of Texas on April 11, 1936. It was sponsored by the Engineering Society and was designed to exhibit the talent of the students in the College of Engineering. The show included exhibits in various fields, such as electrical engineering, mechanical engineering, civil engineering, and chemical engineering. The show was part of the festivities associated with the third biennial meeting of the college.

SUGAR-COATING SCIENCE

The Engineering Society had an exhibit of various science projects. One of the projects was a demonstration of the use of sugar in coating certain materials. As a test of determination, they present a variety which is sure to please the student and the nonscientist. The project involves the use of sugar to coat various materials, such as metal and glass. The students were able to show the effectiveness of the coating and the durability of the finished product. The project is an example of how science can be used in practical applications.

THIRD BIENNIAL MEETING

The third biennial meeting of the engineering society was held on April 11, 1936. The meeting included a show of exhibits, which were displayed in the lower part of the Chemistry Lecture Hall. The exhibits were presented in the direction of Benson Wells as the chairman of the proceedings.

THE RICE THRESHER

PAGE TWO

FRIDAY, APRIL 15, 1936

CRIME DETECTION—

(Modeled from Page 3)

We serve the dorms.

PEARL LAUNDRY

The Most Complete Laundry Service

PH. 7060

H. 1322
Rice Sails Defeat Texas In Four Races

Bowl's track is set for today's contest as the Rice University sailing team takes on the University of Texas. The contest is expected to be a close one, with both teams having a proven history in the sport.

This map of the institute grounds was drawn especially for the Ninth Biennial Engineering Society by the Trolley Manager. Visitors are requested not to park their men among the campus stables but to use the parking lots provided. The lot nearest the center of the maps will be filled first. Parking on class roads is encouraged, but special attention is given to the Information Bureau if visitors go to the campus first it will greatly facilitate the handling of traffic. Entering traffic is to go to the Third, or South, Hall, Gates.

Chorus Directed by Hendren Will Sing Old Ballads

Barber afternoon at Avery House will be highlighted by the presentation of a program of English ballads under the direction of William Hendren. The program is composed primarily for freshmen students in English, but the entire interest in poetry is markedly increased.

The program is comprised of the above. Hendren gives a careful attention to each detail, and the audience may be assured of the quality of the music and words of the program.

Poultry Judges Required: All Women needed to judge Poultry at 9:45 a.m. Thursday, April 17, 1938.

Staff Nominations Made by Thresher Assistant Staff

The assistant Thresher staff announced to be chosen for staff positions this week, were given the program by the administration, and Eugene Sisk for assistant business manager.

The party is in the student's union at the Pennsylvania Ave. on the campus.

Summer Positions

Excellent opportunity to finance your college education. Work is educational in nature. Reliable Company. $5.00 a day ready-made. Write for proof of results.

Bell Telephone System

Telephone engineers had to find a way to stop barking dogs and excessive noise in the bell system of telephone cables. A tiny dog barks at the most sensitive points, causing service to temporarily. But they find a way to stop barking dogs.

Best Wishes to the Engineers!

Second National Barber and Beauty Shop

Rice Campus Student National Barber and Beauty Shop

"We've Always Been the Shop for Rice Students!"

FROGS WHIP OWLS WITH NINTH INNING RALLY, SCORE FOUR

Three Texas women were honored for their achievements in the arts, sports, and entertainment. George R. Roshles, Mrs. Charles R. W. Ricks, and C. E. Brown were among the recipients.

My mind's at rest

I smoke Luckies

a Light Smoke of rich,

ripe-bodied tobacco

"It's Toasted"

Luckies are less acid

Recent chemical tests showed that other popular brands have an excess of acidity over Lucky Strikes by from 60% to 100%.

Based on average cigarettes.
...the President of the United States throws out the first ball... and the 1936 season is on

Baseball... it's America's outstanding gift to the world of sport

Senators, representatives, statesmen, judges, doctors, lawyers, businessmen and Jimmy the office boy... they're all out for the opening game.

Thrills never to be forgotten... perhaps a home run... or an electrifying no-hit game... perhaps some callow recruit, unheard of in the big time, smashing his way into the hearts of the fans.

Baseball brings pleasure to the millions who watch it, and rewards the stars who play it.

Such popularity must be deserved...

At every game and wherever you go you will find people enjoying Chesterfields.

Why... because Chesterfields are outstanding for the pleasure they give... outstanding for mildness... outstanding for better taste.

More and more smokers, men and women both, enjoy Chesterfield's pleasing taste and aroma... such popularity must be deserved.