

PLAY BY RURAL LIFE CLUB ENTERTAINS DADS

One of the finest treats of the Penn State was presented to an entirely appreciative audience in Old Chapel last Saturday evening in the form of a free play by the Rural Life Club. The play was a three act production entitled "Society on the Farm" and was especially prepared as a form of entertainment for the fathers in the celebration of the first "Pathos" Day in the history of this institution. The play was intended to teach a lesson by showing how much better a person who had received a college education could manage and conduct the affairs of a farm than the person who had never gone to college. The Country Life Club is planning to present this play at various rural communities as a means of inducing farmers to send their sons to college if at all possible.

Table listing cast members for 'Society on the Farm' and 'The Duffan Theatre Co.' including names like Roy Faust, Raymond Culbertson, and others.

PLAYERS ISSUE CALL FOR FROSH MANAGERS

At a recent meeting of the Penn State Players several very important changes were made in the constitution of that organization. One of the most important changes was a complete revision of the managerial system. According to the new system any Freshman who is primarily interested in the staging and managing of dramatic productions, will have an opportunity to follow work along that line. The Players feel that there are many students who are interested in the mechanics or stagecraft, and believe that those who are so interested should have an opportunity to show their ability.

for year. The two managers will, upon election, automatically become members of the organization.

Although it is rather late in the school year, to attempt to inaugurate a new system of this kind, the present managers think that there are enough men in the present Freshman class, who are sufficiently interested in work of this kind, to make the trial a success. Therefore all Freshmen who wish to avail themselves of the opportunity, will sign up Tuesday evening, at six-thirty in room 314 Old Main.

SENIOR GIRLS PLAN LAWN FETE ON MAY THIRTEENTH

Senior women students are now completing plans for their annual lawn fete which is to be held the evening of May thirteenth on the grounds in front of the Women's Building. All Penn State students are invited to this affair when dancing and cards will be features of the evening. Instead of charging a regular admission price, the committee has decided to tax those attending a nominal amount for each event in which they take part.

VOCATIONAL INTERVIEWS ARRANGED FOR CO-EDS

As a part of the college vocational plans, Dean Margaret A. Knight has arranged to have an appointment with each girl of the Junior class concerning the matter of choosing a vocation. It is the desire of the Dean that each girl have a definite vocation chosen during her Junior year at the latest and if possible, by the end of the sophomore year. To conform with this program, the Sophomore co-eds will have an opportunity to arrange an interview with the Dean as soon as all of the Juniors have taken advantage of this offer. It is especially important that the interviews be held at this time when the elections for courses of study for next year must be made.

FRATERNITY BASEBALL GAMES FOR THIS WEEK

Fraternity baseball games scheduled for this week are as follows: Wednesday, May 4: Phi Kappa Sigma vs Omega Epsilon—Diamond No 1. Phi Gamma Delta vs Theta Xi—Diamond No 3. Alpha Zeta vs Kappa Sigma—Diamond No 4. Friday, May 6: Sigma Phi Sigma vs Sigma Alpha Epsilon—Diamond No 1. Sigma Nu vs Lambda Chi Alpha—Diamond No 3. Alpha Delta Sigma vs Phi Sigma Pi—Diamond No 4.

Saturday, May 7

Pi Kappa Alpha vs Phi Kappa—Diamond No 1. Delta Upsilon vs Beta Theta Pi—Diamond No. 3. Sigma Tau vs Alpha Tau Omega—Diamond No 4. Due to unsettled weather conditions and wet diamonds last week, fraternal baseball games on Friday and Saturday were cancelled and only Wednesday's games were played. They resulted as follows: Sigma Phi Upsilon—13. Tau Sigma Tau—3. Alpha Tau Omega—6. Phi Kappa Sigma—1. Kappa Sigma—3. Delta Pi—1.

PATRONIZE OUR ADVERTISERS

To Forget MOTHER

On HER day will mean disappointment for one you love.

The second Sunday in May has been set aside all over the country for HER. Are you going to remember YOUR mother?

Flowers are always appropriate—and we have other inexpensive gifts she will enjoy. Just notice our window today for a few of the many appropriate things we have in stock.

In four days more it will be too late—mother's day is May 8th this year—knowing that you are giving her happiness will double your pleasure in the giving.

The GIFT and ART SHOP 131 Allen Street

Rexall Drug Store

Robert T. Miller, D. D. State College, Penna.

Dear Fellows -- You doubtless remember that May 8th is Mothers Day. Have you thought just how you will please her on that day. We know of no more acceptable gift than a box of Page and Shaws Candy of Excellence. We have made arrangements with the factory to send this direct to her if you wish. Just drop in and leave your order with us and we will take care of the rest. We have a fresh supply awaiting you at our store.

As ever yours, Rexall Drug Store.

Penn State Billiard Parlor Welcomes You

Candy Tobacco Cigars

Advertisement for REDMANOL mouthpiece, featuring an illustration of the product and text describing its benefits for pipe smokers.

Are you going to be a "drop-forged" engineer?

There are thousands of that kind and, soon or late, they learn with a shock that they can get just about so far, and no further

THREE big eastern university engineering societies held a joint meeting recently. They were alumni men of technical colleges. And they met to discuss the outlook of the college trained engineer. "The trouble," said a speaker, "is that too many of us are 'drop-forged' engineers. We know our profession; but of Business, to which it is so closely related—we just don't know what it's all about."

Alexander Hamilton Institute. It is not enough to know the technical side alone. The director of a western engineering college said recently: "The most dominant characteristic of the engineering profession is the preponderance of the commercial over the technical."

from where he is to where he wants to be. He has the satisfaction of carrying large responsibilities while he is still young. Naturally and inevitably he earns more than the average man of the same years and education. For the "drop-forged" engineer who asks himself "Where am I going to be five years from now?" the Alexander Hamilton Institute has an encouraging story to tell. It is the story of the thousands of successful college men—many of them engineers—who have saved the wasted years, men who, thru the Course and Service, have added to their technical equipment the training which makes them understand what business is all about.



What Makes the Firefly Glow?

YOU can hold a firefly in your hand; you can boil water with an electric lamp. Nature long ago evolved the "cold light." The firefly, according to Ives and Coblenz, radiates ninety-six percent light and only four percent heat. Man's best lamp radiates more than ninety percent heat. An English physicist once said that if we knew the firefly's secret, a boy turning a crank could light up a whole street. Great as is the advance in lighting that has been made through research within the last twenty years, man wastes far too much energy in obtaining light. This problem of the "cold light" cannot be solved merely by trying to improve existing power-generating machinery and existing lamps. We should still be burning candles if chemists and physicists had confined their researches to the improvement of materials and methods for making candles. For these reasons, the Research Laboratories of the General Electric Company are not limited in the scope of their investigations. Research consists in framing questions of the right kind and in finding the answers, no matter where they may lead. What makes the firefly glow? How does a firefly's light differ in color from that of an electric arc, and why? The answers to such questions may or may not be of practical value, but of this we may be sure—it is by dovetailing the results of "theoretical" investigations along many widely separated lines that we arrive at most of our modern "practical" discoveries. What will be the light of the future? Will it be like that of the firefly or like that of the dial on a luminous watch? Will it be produced in a lamp at present undreamed of, or will it come from something resembling our present incandescent lamp? The answers to these questions will depend much more upon the results of research in pure science than upon strictly commercial research.

General Electric Company