

An "Anti-Corsage League" formed at the University of the South at Sewanee claims a membership of 75 per cent of the student body. The organization's men will not dance with women who wear corsages.

Weather affects one's mind, says Prof. William F. Petersen of the University of Illinois. The number of patients who enter Illinois hospitals for treatment of mental illnesses rises to a peak in June, drops to a low in September, rises again in October and declines in November.

A salary for conducting a sit-down

land, coeds at Wesley Jr. College,

Greenville, Texas, didn't expect.

they wouldn't move until they were

permitted to see Deanna Durbin, the

14-year-old songbird. Snapping up

the chance to get lively publicity, the

manager got the coeds comfortable

chairs and set up signs explaining

that the girls were sitting there until

they saw a Deanna Durbin picture,

put them on the payroll and moved

up the playing date for "Three Smart

Hopes of becoming wealthy over

night prompt people to send samples

the University of Minnesota's geology

department for analysis. An envel-

ope received not long ago by Dr.

George A. Thiel, associate professor

of geology, contained a piece of

metal and this letter: "I found this

in the gizzard of the goose I was

cleaning. Is the yellow material

turned out to be a piece of ordinary

brass. Another person hoping for

fabulous wealth wrote this letter to

"I dreamed that there was gold

in a gully near Dayton. I went there

and looked and found a nugget. Do

you think there is more gold there?"

(Continued from page one)

planned program for studying the

radiation of visible and ultra violet

The X-ray laboratory has been de-

signed and constructed in the Re-

search Foundation shops. Dr. Ziegler

is the director of this laboratory.

Work in immediate prospect includes

the investigation by X-ray of oil

films of microscopic thickness. A por-

tion of the studies are carried on

in a dark room which was built spe-

Designed by Dr. Poulter and con-

structed under his immediate super-

inch. This pressure is the same as

that which would be developed under

a 62½ mile high hill of limestone.

dous pressure have been made by Dr.

Poulter. Some notable work has also

been done in noting the influence of

Heat Lab Under Construction

vide for a room of double height,

By removing an entire floor to pro-

Many research projects have been

high pressure on optical properties.

The fellow got a snappy answer in

the geology department:

two words: "Dream again!"

Research —

portions of the spectrum.

The "yellow material"

Girls" to the next week-end.

A hobo with a "good line of talk" young man. You just can't take can make between \$3 and \$10 a day, military anymore!" declares Dr. William Bailey, economist and former Yale University professor, who conducted a boarding strike is something that Jane Pickhouse for knights of the road in order ens, Ann Caldwell and Pauline Noto study them.

Usually write-ups of student plays Tired of seeing the typical leg-flying are studded with praise, but this one of modern musical pictures, the girls from the Daily O'Collegian, Okla- walked into the lobby of Greenville's homa A. & M., Stillwater, Oklahoma best theatre, sat down and declared jumps out of the groove: "Other than a few hard falls, a few costume tears, some loud backstage curses, a few mixups in lighting effects, and a few minor changes in the program, dress rehearsal went off last night about as smooth as a washboard."

The day of the 15 foot pole vault is not far off, thinks Coach Brutus Hamilton of the University of California. There are at least four athletes capable of skidding over the bamboo at that height: Bill Sefton. George Varoff, Suco Oye of Japan and Early Meadows.

Sixty ballplayers of the American Association have attended colleges or universities at one time or other. Thirty of these received degrees.

A facetious philosopher at Michigan State College claims that "Life is one damfool thing after another and love is two damfool things after each other."

Collecting and pickling spiders is the hobby of Mrs. Harriet Exline Lloyd, a doctor of philosophy at the University of Washington. She has 10,000 in all and 400 different spe-

Behemoths who attended the Crew Weight Dance at Sacramento Junior College had something to beef about. They were charged an admission fee of 1/2 cent a pound. To prevent embarrassment, coeds were admitted Future work includes an extensively

Cambridge, Mass.—(ACP)—Lungs with efficiency greater than those of any man ever tested belong to Don Indiana University's sensational two-mile runner. This claim was made by Dr. D. B. Dill of the Harvard University fatigue laboratory at the annual meeting of the American Association of Physical Anthropologists.

In tests, Dr. Dill found that, while running, the Indiana star has an oxygen intake 50 per cent greater than the average man and nearly that much more than four other outstanding American milers-Cunningham, Venzke, San Romani and Fen-While running at his two-mile pace, Lash is capable of taking in three liters of oxygen a minute.

London, England-(ACP)-Mind over matter is the theme of a lecture in verse form written by Prof. E. P. Cathcart of the physiology department at the University of Glas-

"Eat all kind nature doth bestow: It will amalgamate below. If the mind says so, it shall be so. But, if once you doubt, The gastric juice will find it out."

Don't call freshmen "dumb!" Take the one at the Pasadena School of the Theater for example. He want- able for a special laboratory for filbecame as flushed as the tomato the projects now under development. juice he drank. A hot bath ripened This work will include studies of him to a brilliant catsup color and a high pressure heaters, super-heaters, chest rubdown sanded flakes of skin desuper-heaters, condensers, and regoff; then he reported to the school ulative valves of various designs. physician.

Striking Portrayal of 'Winterset' Given by Players Group Last Week

By Robert Perry Maxwell Anderson's telepathic crea- able to secure her services for fur- barrel organ was appropriated, re- bleak and deserted rooms this week. tive soul chortled ecstatically, for the ther productions. Armour players, in a transcendental Bernard Sternfeld portrayed the teen little Italians starving, the man-swered only by echoes, to certain sour rendition of his prize winning con- gangster Trock, clinging desparately ner of appropriation is forgiven and and embittered professors a decided temporary tragedy, "Winterset," did to his last six months and hesitating the person who found it may come improvement in intelligent response. full justice to a difficult theme and at nothing in order to assure his liv- forward and take his bow. The scen- Where, oh where, are the students from first curtain to last. The play- ing relatively few appearances, made of having a barrel organ whose vital sympathetic joy at the elucidation of ghum, "Waiting for Lefty," and when his night's handiwork, the bul- or not the unsung heroes of the pro- down the angle between two lines. "Quarry," although acted with an let shattered and dripping gunman, duction staff are responsible, Joe Ku- Out of every window in Main and equal degree of skill, have been han- "Shadow" (William Miller), stag- bert may shyly receive the orchids Chapin peers a pathetic professorial dicapped by virtue of being given in gered through the tenement door, was and distribute them among the staff. visage. In every pedantic pan a Mission, which, although crawling classic in its simple emphasis. The

MacConnell and Urso Supreme their brilliant interpretations of difi- my!!" cult roles are Monte MacConnell, who played Mio, and Katherine Urso, playpealing poignancy that enhanced her with skill and feeling. personification in a part that seemed | The players were fortunate all the

to have been written for her. It is the play the deserved success it was. Somewhere. Wednesday evening, to be hoped that the players will be

with tradition, has rather feeble audience's reaction to that spectacular entrance was summed up precisely, neatly, and with dispatch in Particularly to be commended for the small feminine gasps of "Oh

Supporting Actors Good The principals could be no better ing Miriamne. Mio's part demanded than the supporting players and the a precise delineation and sympathetic supporting players acted their parts understanding of the character. His with sufficient restraint to direct atspeeches at intervals flow impercept- tention to the primary characters ibly into the flowing cadence of free rather than divide it. Mio's friend, verse and this, unless declaimed in a Carr (Al N. Schreiber), typified the manner requiring practice and talent, delicate balance necessary to direct was quite capable of inducing acute attention without overbearing, and to ernoon on "The removal of certain dear, juniors; just when school beboredom. It is to the actor's credit lighten the drama without becoming restrictions from Simpson's Rule." | comes too, too galling (five physics that the hush in the audience was farcical. Judge Gaunt (Richard never broken save for the response Weissman) portrayed a convincing Friday evening address, an illustrat- week. Meager, miserly allotment!! to the character's ironically humor- Judge in a manner that was in its ous remarks. The feminine lead, Miss particular manner equal to the gen- national Congress Last Summer." to your congressman today! Urso, who, in her own words, regards | eral standard of excellence. Esdras, the Armour Players as "My favorite father of Miriamne, was well porplayers' group," brought to the char- trayed by Sidney Miner. Herman acter of the gentle Miriamne an ap- Ross interpreted the role of Garth

of well-water, rocks and metals to Open House

undertaken by the senior students will | Treatments connected with the puricontribute largely to the exhibits. fication of water will be carried on They will include a bubble cap frac- in the water treatment laboratory tionating column, an industrial filter | while the soil mechanics laboratory used to purify crank case oil, a ver- will feature interesting tests. tical condenser which is used in the condensing of organic vapors, the duction furnace.

tory there will be experiments connected with electrometric measure-

will be engaged in the actual prepara- equipment. tion of several interesting dyes and drugs, including the familiar sodium acetylsalicylate, the common aspirin.

They will also prepare the drug and chemical indicator known as phenolphthalein, which is colorless in water cially for X-ray and spectroscopic solution, but turns to a pink in the presence of alkalies. Engenol, a process of preparation by the stuvision, the high pressure laboratory dents, while a collection of more than

Numerous investigations of important | trating the fundamental laws of | changes in states of solids and liquids | chemistry will be shown in the fresh- | tions of mathematical figures. while under the influence of tremen- man laboratory.

Interesting Physics Show

Experiments illustrating applicaelectricity machine.

second floor will present experiments "The Doc," he laughed, "took one conducted in the Institute's buildings high frequency discharge in vacuo at the American Mathematical So-

The civil engineering department will feature exhibits and student demonstrations illustrating the applications of this type of engineering.

Demonstrate Water Filtration

Also included in the civil engineermanufacturing of sponge rubber and ing display will be the exhibiting of the use of a low frequency rotary in- photoelectric apparatus, surveying equipment, student drawings and works, bridge models, a map collec-The junior students will conduct tion, and a Begg's deformator gage work in two chemical laboratories. in operation. Movies of the summer In the chemical engineering labora- camp activities will also be shown.

Fire Equipment Displayed Exhibits consisting of the various ments, single electrode potentials, con- types of modern-day fire extinguishductivity measurements and a series ers, automatic sprinkler equipment of micro, vacuum, liquid, and gas dis- and models of typical buildings involved in fire insurance inspection The sophomore organic laboratory work will be included in the display will feature some of the latest devel- presented by the fire protection enopments in chemical research as well gineering department. The equipment as demonstrations of regular organic on display has been loaned to the dechemistry processes. As a part of the partment by the country's leading program, organic chemistry students manufacturers of fire protection

Math Group Shows Interesting Exhibit

Students, faculty, and industry combine forces to produce the mathematics department exhibit at Armour's open house. Models, charts, Laboratory Designed by Dr. Poulter sweet-smelling oil which can be ex- drawings and calculating machines tracted from clover, will be in the feature the exhibit being held in the

Two students are among the conis one of the most interesting in the sixty other oils and aromatic com- tributors. John Catlin, a freshman, Foundation. The equipment has al- pounds, some of which are prepared will show two beautifully constructed ready been used to develop pressures in a similar manner, will be dis- stainless metal models of conic sections. F. G. Schrot, also of the class A number of exhibits dealing with of '40, will display a group of drawthe qualitative analysis of unknown | ings showing an application of maliquids and solids and others illus- thematics to the drawing room. They are designs developed from projec-

The Merchant Company has agreed to show a calculating machine. These machines are almost human in the tions of the laws and theories of variety of work which can be done physics will be performed in the with them, yet super-human in their

The bulk of the exhibit consists of ments showing radium extraction, charts and models which have been adequate space has been made avail- smoke precipitation by electrostatics constructed by Professor W. A. Spenand standing waves, gyroscopic ac- cer after many years study and exed to get out of taking military sci- tration problems. Dr. Olaf A. Hougen tions, liquid air phenomena, photo- periment with materials and conence, but there was no way out— will conduct this research project. A electric effects, stroboscopic motion, struction. The charts cover all the apparently. So he ate nothing but new heat transfer laboratory to be Bernoulli's principle, thermoelectric principal fields of mathematics startacid foods for two weeks. His face headed by Dr. Max Jakob is one of phenomena, and the use of the static ing with algebra, continuing through The electronics laboratory on the and including the calculus.

The models chiefly deal with probexhibiting the more advanced study lems in analytics, and also touch upon of physics. Several of these are the calculus. These models have a nation-Roentgen ray (x-ray) machine and the wide fame and were recently shown

way through in their finds for the Profs Sigh; Classes women's roles. Helene Iarussi, Lucille Potuto and Anne Rieck gave an air of authenticity to the persons they enacted and did much towards making

gardless if it leaves Tony and four- The profoundest queries are an-

Drs. Krathwohl and Oldenburger Lecture

Rufus Oldenburger, professor of low student from the stuffy confines mathematics at Armour, will deliver of his pants; of the wondrous joy lectures at the eighteenth annual of garnering more gunnysacks than ica next Friday and Saturday at to even the participants? Northern Illinois State Teachers Col- However, it would be a puerile plan lege at Dekalb.

Assume Vacant Look As Studes Dash Away

With sorrowful mien and tear Wherever and in what manner the laden eye professors survey their held a capacity audience transfixed ing them. Sternfeld, although mak- ery was admirable and the final touch whose hypocritical faces reflected only previous presentations under an exceptional impression as the parts were not constituted of canvas the inestimable advantages and soul their capable director, Walter Ful- vicious, snarling killer. His reaction lent reality to the setting. Whether jolting wonder of being able to track

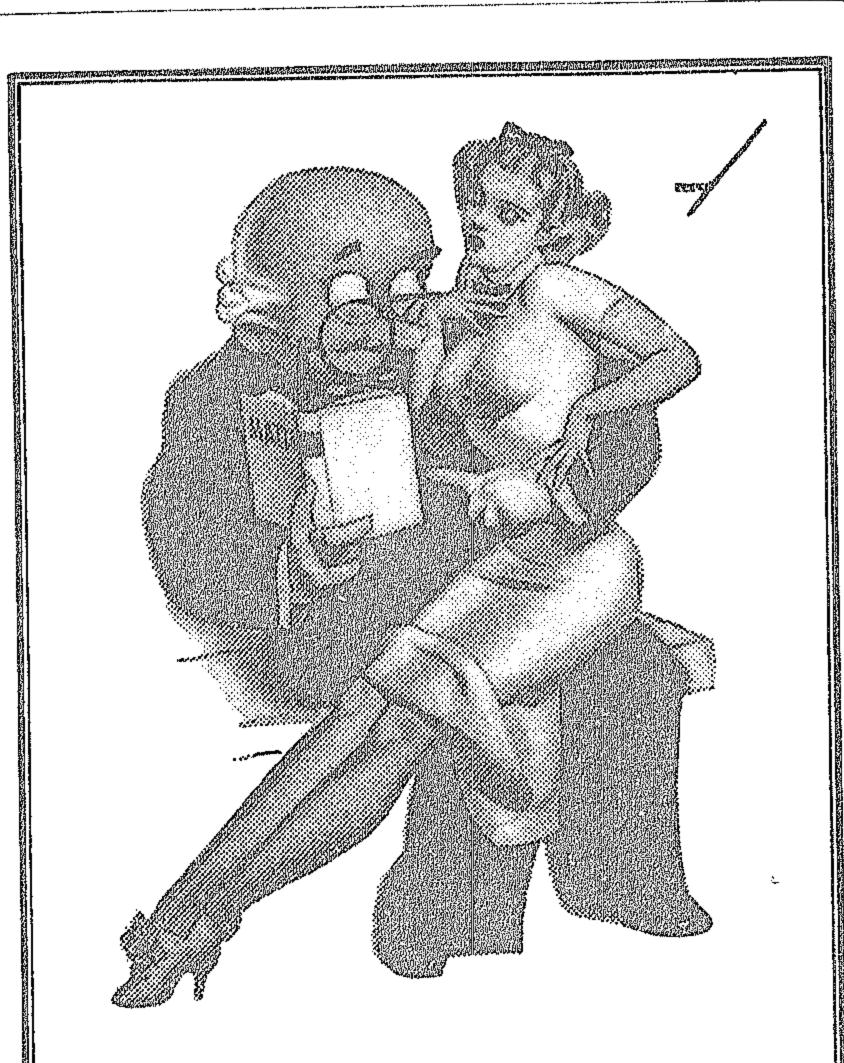
question glimmers. Can it be that wearing down the grease on a pole can exert a greater fascination than pursuit of perspicacity? Hopeless to explain to the beknighted souls the Dr. William C. Krathwohl and Dr. plus ultra pleasure of freeing a felmeeting of the Illinois section of the | fellow classmates. How can one ex-Mathematical Association of Amer- | plain when the explanation is vague

indeed that did not embody essentially Dr. Krathwohl will talk Friday aft- that classes will be excused. Dear, Dr. Oldenburger will deliver the finals behind), the juniors have a ed lecture entitled, "At the Inter- Make it a month next year. Write

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(Continued from page one)

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look and said: 'Don't argue with me, other than the Research building, and high efficiency mercury arcs.