

A Harvard zoologist risked his life to enter his burning home the other day. He was after a set of corrected exam papers. Get that corrected part.

At Syracuse university the Greek letter houses turn landscape architects with ice statues. Subjects are unlimited. Anything to keep the pledge busy.

Students at Martha Berry college in Georgia may dance only waltzes and the mono-atomic reaction causes an quadrilles, have dates of only an hour and a half duration on Sunday, may not have radios in their rooms nor enter into competitive athletics with other schools. Ah me-wild college life, etc.

Justifiable murder — the professor who said that if he wasn't at his eight o'clock class he would be attending a teachers' meeting.

The original 13 colonies might have used as a national anthem a recent favorite-"A Little Bit Independent."

Master of 53 tongues, Prof. Watson Kirk Connell of Wesley College, Winnepeg, says, "Basque is the most difficult language in the world." Try learning the language of physics.

In the English classes, the time

A student at an eastern college

professor. The professor asked the

student if he thought the paper was

"B". To which the professor retorted

that when he had written the theme

15 years ago he thought that it was

Woman can keep a secret as well

Soon after the brilliant Mardi

Gras celebration, the students at

ing lasted from 7:30 p. m. (man

what night hawks) until 11:30 p. m

The Purdue Exponent sends us the

A college paper is a great invention:

of Armour are perfect gentlemen.

lege, in speaking on the passing of

embarrassed by a prevalent sus-

There aren't any Monday classes

Neckties in class are absolutely

The "Daily Kansan" reports from

a local tavern that a fellow asked a

co-ed if she wanted a Pale. To which

she replied, "No, I can't drink that

According to the Industrial Col

legian of South Dakota State Col-

lege, the extreme cold forced the

college to close for two weeks. They

didn't have enough coal and because

of the large drifts, they couldn't get

was up the students had gone home

taboo at Stanford University.

at Western College. Hold on a min-

ute. You can't go there! It's a school

for women only.

following rime:

as men, but it takes more of them to

One of the professors at K. U. gineering laboratory of Stevens In spent a whole morning lecturing to stitute. one of his classes on the evils of cheating, with reference to cribbing in quizzes. The professor urged that of the freshmen is spent in learning the students keep the matter of quiz how to take notes in lectures on outtaking on a "friendly" basis, and as side reading books; this from our friend to friend don't cheat. The neighbor, Wright Junior College. students think this a good idea as long as the professor don't forget their part of the "friendship" and received an "A" on a last minute pull "shot-guns" on the fellow loving composition, with a note to see the students.

Here is a note of interest to chem- worth an "A". The student modestly icals from the Kentucky Kernel: replied that he had only expected a "Water has been discovered to exist in many forms." Tsk! Tsk!

Michigan's Collector of Internal worth an "A" and that he was glad Revenue has tied up the University to see it get its due recognition at of Michigan's football funds because last. he says they haven't paid \$22,000 in taxes on general admissions.

A permanent national youth pro- do it. gram to replace NYA is provided for in a bill now before Congress.

The peculiarities of New England Louisiana Tech held their fifth speech are gradually being lost, say | Mardi Gras ball. A chosen king and Harvard authorities. Even the Har- queen led the procession. The dancvard accent is no longer sacred.

Miami University claims the U. S.'s busiest man. He is a junior carrying 20 study hours a week and auditing one course. To support himself he works 50 hours a month on | The college gets all the fame; NYA, is an assistant in the physics The printer gets all the money department, grades papers for the And the staff gets all the blame. math department, and works from seven to midnight every day in the office of a taxi company.

On the back of salary checks received by the faculty at the University of Illinois appear the following directions: "If endorsement is made by mark (X) it must be witnessed by two persons who can write, giving their place of residence."

The Dartmouth, commenting on picion of enfeebled intellect." the fact that West Point no longer will have girl dancing instructors for the cadets because the young ladies disturb the equilibrium of the boys, remarks that army people have an annoying habit of using technical terms for just about everything -(A. C. P.)

Rochester, Minn.—"Two Hundred Years in the White House" or "My Career as Three Presidents" was the subject of a lecture delivered to 79 University of Minnesota students during their tour through the insane asylum at Rochester. The speaker, a well-dressed, pleasant-spoken Negro, eagerly told the visitors his experiences as Monroe, Johnson, and Theodore Roosevelt.

Stand up and cheer! A Columbia more. The first few nights were fine professor has just announced that --everyone attended the local dance spinach has been overly glorified as hall and celebrated. The effect wore a vitamin source.

Women make better lawyers than or actually did some studying. men, according to every comparative make up for this lost time final measurement of those characteristics exams and all college activities were of lawyers studied by the human en- called off by the board.

Physics Lecture Goes Awry When Professor Dreams Terrific Dream

By R. Weissman

"Today, gentlemen, we take up the subject of heat and radiation. Our first experiment will show that heat can not be transmitted through a non-conductor. I have here a pretzel, with the salt removed by a process of electrolytic conduction. It is essential that we remove the salt, as, unless we do this, the pretzel molecules wili get thirsty and leave the field of action to get a drink of water, thus introducing an error in our experiment. Kenneth, will you get the pretzel? Now, class, observe carefully the action of the knot in the center. As we place it in the focus of this electric heater, adiabatic eutectic point which makes the pretzel molecules sleepy. This induces yawning and stretching inside the pretzel, and causes the knot to untie itself. Now watch carefully. Hmmm! Well, I see that it doesn't work eactly as it should. The reason for its failure is that the superhighconsuperfistiolated induced high frequency slow oscillating | can come up after class and see how hydrostatic electric vibrations pro- this experiment works." mote a state of semi-inactivity of the molecules, but under the proper conditions the knot will untie itself in the manner which I have described."

Tell Me Later

"In our next experiment we have a copper tube, one end of which is placed in a vat of liquid air, while the other end is in a calorimeter. What's that, Kenneth? Tell me about it later, I'm busy now! Now to continue, observe that we have three valves, located at different points on the tube. Now I press the first valve down and the music goes down and around; da da whoooa whoa ho, and it comes out

DIESEL POPULARITY INTEREST DRA WS TO ITS INVENTOR

Editor's note: The following was Kenneth, I feel faint! taken from "Diesel, the Modern Power," published by the research department of the General Motors | German Diesel engine manufactur-Corporation.

who mysteriously disappeared in the of English manufacturers. fall of 1913. The present dramatic | On September 29, 1913, Dr. Diesel engine again of interest.

Studied Under von Linde

of German parents living in Paris. the submarine possible. As far as is He went to school in Paris until the known, he strolled around the deck The University of Vermont pre- war of 1870 between Germany and in the early evening and then retired sents a book on etiquette to every France forced his family to move to to his cabin. male student. Of course we students | England. When he was old enough, Dr. Dixon Ryan Fox of Union col- engineer when he was twenty-one.

professor or the student who is not- famous von Linde, the first man to formation. ably pious is an exception, somewhat liquefy air. Listening to von Linde's description of the low efficiency of the steam engine, he determined to develop a better engine. After proving mathematically that such an engine was practical, he built the first engine in 1892 and was almost killed when he tried to start it. But by 1897 he had constructed the first successful Diesel engine and immediately attracted world-wide attention.

Called to England Before War

Unlike many inventors, Dr. Dieset gained a fortune from his engine. Everywhere he went, he was honored since the fall night of 1913 when Dr kind as regards power production, pearance? The story said that Dr

was again busy with the English and i new submarines.

country."

after class. As I was saying before as we can possibly make it. I was interrupted by Kenneth a motraction squeezes a small quantity we will appreciate it. of heat out of the tube, causing the temperature to drop. The lowering of temperature produces a second been a dominating influence upon contraction, which squeezes more the morals and habits of the people. heat out of the tube, causing the Who was it that said "Let me write temperature to drop again. This the songs of a nation, and I care not process continues until the tube van ishes. Now watch carefully-Please Kenneth, don't interrupt! If you have anything to say, tell me later. Now, as I was saying, watch the tube carefully as I press the valve down. Hmmm! That's odd, it's expanding instead of contracting. Maybe I pressed the wrong valve down. Well, we'll have to let it go now, and go on to the next experiment. If any of you care to, you

Ninety-six Screene!

"For our next experiment—I told you not to bother me now, Kenneth, St. Vincent Millay's frank poem: -for our next experiment we have this large numbered dial with a spinning pointer. The pointer is connected to a sphero-radio-vacuobolometer through a set of gears. As we heat this joint of two wires, the thermoelectric force will be transformed into kinetic energy, causing the pointer to spin. No, not now, Kenneth, tell me later. Now watch closely. What? It's have gone wrong! Later, Kenneth, later! It's still spinning. Now it's I would indeed that love were longerslowing down, due to cooling of the joint. I guess some one shut the radiators off. There, it's stopped! Number ninety-six-Screeno!! Oh, But so it is, and nature has contrived essays, book reviews, movie reviews, pardon me. Don't bother me Kenneth! What's that you said? Today is Thursday? There's no class here now? Get me a glass of water,

ers. In the fall of 1913, only a few The police, the newspapers, and the months before the beginning of the public have long ago ceased to be in- Great War, he was called to Engterested in the fate of Dr. Diesel, land to attend an important meeting

performances of the large Diesel en- | boarded the cross-channel steamer gine, which is playing such an im- Dresden, at Antwerp, bound for Lonportant part in railroad, marine and don. It was a clear evening and the power plant development, makes the water was calm. He had many imstory back of the early work on this portant papers with him and was in good health and at the height of his success. Diesel engines were being Rudolph Diesel was born in 1858 used more and more. They had made

When the Dresden docked the next he went to the Munich Technical morning Dr. Diesel was missing with College, where he graduated as an all his important documents. His bed had not been slept in and no one had While attending college, he had as seen him during the night; passthe religious collegian, said, "The his professor in thermodynamics the engers and crew could give no in-

Conflicting Reports

At first his disappearance was called suicide. It is said, however, that the next day his family received a telegram saying he was safe in London, signed with his name. A check-up showed the telegram had been sent from Geneva. Several weeks later a body was recovered which was partially identified as Dr. Diesel's by the gold-rimmed glasses which were found upon it.

It is almost a quarter of a century and acclaimed. In the spring of 1912 Diesel disappeared. Many stories he visited the United States and have been printed but none can be gave a paper on the Diesel engine | verified. Was it suicide, as first rebefore the American Society of ported, or did he accidently fall off Mechanical Engineers. Among other the boat? Or did he deliberately run things, he said, "The Diesel engine away, as the Munich newspaper said has doubled the resources of man- when it printed a story of his disapand has made new and hitherto un. Diesel had been seen leaving the utilized products of nature available ship, dressed as a member of the for motor power." He finished by crew. He had gone to Canada, where saying, "And I must call to your he was hiding on a ranch. Or was off however and before the first week | mind the fact that nowhere in the the story given by a former member world are the possibilities for this of a German submarine crew in 1917 To prime mover as great as in this correct? This sailor claimed that Dr Diesel had been pushed overboard be-When he returned to Europe, he cause he knew too much about the KALEIDOSCOPE

WITH THIS ISSUE of the Armour Tech News, we inaugurate a new column, believing that it will fill an outstanding need for an outlet of literary expression. In it, from week to week, we intend to include conhere. No Kenneth! Not now. Tell | tributions of original short-short stories, poems, humor, book reviews, etc. me later, I'm busy! Whatever it as well as quotations from various other sources. In short, we wish to preis, don't bother me about it until sent in one department, a literary potpourri as interesting and diversified

It has been said that the student of engineering is uniquely indifferent ment ago, I press the first valve concerning matters unrelated to technology. Because of our disbelief in down, and the cold liquid air rushes | that statement, we give you this column, made up of your own contribuin, causing the tube to contract by | tions. Whether or not it will be continued depends entirely upon your reacan infinitesimal amount. This con- | tions, and if you will take a moment off and let us hear a few opinions.

POETRY AND SONG have ever

In former days it was the custom

to pledge in verse, undying everlast-

ing love. Examples are far too num-

erous and well known to be here

quoted. However, with the advent of

ered unethical. Instead of the "Will

you love me forever--When my hair

turned to gray-Jon Anderson my

ing the time element. Witness Edna

"I shall forget you presently, my

Ere I forget, or die, or move away,

I shall forget you, as I said, but now,

Whether or not we find what we are

year.

-far

who writes their laws?"

seeking

Is idle, biologically speaking."

"PIDGIN ENGLISH, a corruption of English and Portugese tortured into Chinese idioms suited to the exigencies of the average Chinese to whom grammatical English is a phonetic and linguistic impossibility," has contributed to our supply of humor. An example is the earnest translation of Longfellow's "Excelsior," which we quote in part: a new type of love poetry, came also "That nightee time begin chop-chop, a new code of affection exhibiting | One young man walkee, no can stopephemeral qualities hitherto consid-Makee colo! Makee icee!

He cally that flag wid chop so nicee, 'Topside Galah!'

jo-Silver threads among the gold" | He to muchee solly, one piece eye obsession, modern youth is content Look see sharpo-so-allo same my, only to ask, "Do you love me?", dis-He talkee largee, talkee stlong, regarding, and sometimes even flaunt- | Too muchee cullo-allo same gong-'Topside Galah!'

Olo man talkee. No can walkee! Bimeby lain come-velly darkee, So make the most of this your little | Hab got water, too muchee wide! Maskee! mus wantchee go topside-'Topside Galah!" Your little month, your little half a

MORAL And we are done forever; by and by You too muchec laugho! what for sing?

If you entreat me with your loveliest I tink you no savvy what ting? S'pose you no b'long cleber inside, really working! Something must I shall protest you with my favorite More better you go walkee topside. 'Topside Galah!'

> WE WILL BE PLEASED to pub-And oaths were not so brittle as they lish contributions of original or quoted short-short stories, poems, To struggle on without a break thus | and other compositions which will be of interest to our readers.

FOR SECOND SEMESTER ENROLLMENT 1935 - 1936

	.A.	wases	k was us				
	Graduates	Seniors	Juniors	Sophomores	Freshmen	Pt. Time	Total
Mechanicals	1	30	42	52		5	130
Electricals	1	37	36	27		7	108
Civils	1	30	34	18		6	89
Chemicals	3	33	39	50		4	129
Fire Protect	- , , , , , , , , , , , , , , , , , , ,	13	14	12			39
Architects	2	21	9	13	19	9	73
Science		2	6	1	· · · · · · · · · · · · · · · · · · ·		9
Engineering and							
Science					191		191
Total	8	166	180	173	210	31	768
		1 71	<u> </u>	manatin	o Cour		

38 students in 'A' Group, Co-operative Course in Mechanical Engineering.

