Armour Tech News

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Good-bye, Armour?
Congratulations, graduating seniors! Your four years of college life are over and you are now about to enter the fields of engineering for which you have been training. You have completed your first task and are now, supposedly at least, equipped with the necessary tools and extras which should enable you to make a success in the business world.

For the last four years, Armour has occupied your minds for the major portion of your waking hours. It is here that you have spent the four most cherished years of your life, or so alumni say. It is here that you have received the guidance of men experienced in the various fields of engineering; and it is here that your thoughts will return when you think of college days.

In your daily school routine you have made contacts with the deans and professors who are all members of the Armour Alumni association, an important Armour organization. This associ-ation has played an important park in your school career, a fact that is often overlooked.

First of all they have placed before the public the facts that Armour is an outstanding engineering college of high repute and that Armour graduates are qualified men. They have con tributed in a large part to the support and main-tenance of the school. In their meetings, the association has served to bring into close contact old and new classmates, professors, deans, directors, and fraternity brothers. In other words, this association enables the graduates of the school to maintain their previous connections and to keep in close contact with recent developments in the curriculum of the Institute.

For some reason there is an idea which prevails among graduates that the alumni group themselves according to their classes, thus causing divisions in the group as a whole. The prevalence of this idea has caused the association considerable concern due to the fact that they do not want any divisions or distinctions to arise between the old and new alumni. They have been trying for some time to have the graduates enter the association as a body, to have each and every one become acquainted with the old members and in this way break down any artificial barriers existing between the groups. The alumni have honed that commencement would come to mean the beginning of activity of the graduate in the alumni group.

For this reason primarily, the association has arranged a banquet which is to be held at the Medinah-Michigan Avenue Club Tuesday evening, June 5, at 6:30. Every graduating class of both the Armour Academy and Institute has been working hard to get a good turnout and to give the latest crop of graduates a grand welcome. For your own benefit and enjoyment as well as the furthering of the purpose of the association, you should attend.

The Slipstick

Cleave to "The Slipstick"; let the Slapstick fly where it may

Soda Clerk: "I can't give you further credit, sir. Your

bill is bigger now than it should be."

Customer: "I know that. Just make it out for what it should be and I'll pay it."

No? Well, Try It

"There's no difficulty in this world that cannot be overcome."
"Is zat so! Say, did you ever try to push the tooth paste back in the tube?"

If a fellow tries to kiss a woman and gets away with it he's a man; if he tries and doesn't get away with it he's a brute; if he doesn't try but would get away with it if he tried he's a coward; but if he doesn't try and wouldn't have gotten away with it if he tried he's

No Surface Scratch

No Surface Scratch
Judge: "Well, here you are again, Rastus."
Rastus: "Yassuh, boss, 1'se back afore you again, but
ist time Ah got a cause."
Judge: "Well, what is it, Rastus?"
Rastus. "Judge, what would you do if someone steal
our gal?"

our gal: Judge: "I'd cut her company, Rastus." Rastus: "Dat's jes' what Ah did—and Ah cut him

"Doesn't it madden you when a girl is slow about get-ting ready to go to dinner with you?"
"Yes, the longer she takes the hungrier she gets."

So long, fellows, I hope you hit the exams, (and get job this summer). R. H.

THE STEAM SHOVEL



And now that NELLE STEELE And now that NELLE STEELE has crashed the gates of movie land, we suppose NELL is going to get hoity-toity and forget all her senior mech pals. Oh well, life is just a bowl of "BUBBLES."

So Myron Stevens is stepping out, huh! Well, how do you like your taste of fast life, Myron? And don't forget not to burn the candle at both

Pretty lucky for about six or even junior E. E.'s that the price of seven jumor E. E.:s that the price of eggs is what it is, because if the price was lower the geezers who ditched the E. E. PICNIC would have looked more like scrambled eggs than just the poached egg va-riety.

non-egginess (so far) to his suc-cess as an open field runner.

is the last Steam Shovel paragraph this year, and if you're glad...... SO ARE WE!

FINAL EXAMINATIONS

SATURDAY, JUNE 2, 1934 Hydromechanics Applied Mechanics Mech Instr

Math. Analysis Math. Instr. Math. Theory of Invest-

Steel Construction 10:30-12:20

8:30-10:20

10:30-12:20

General Physics

Descriptive Geometry

Analytic Geometry (H-Z) College Algebra

3-10-5-00 Electricity

And Jake Bard attributes his

"Hey, I made a mistake!" yells Wattie Davis....and the class promptly wakes up!

Well, boys and Miss Steele, this

Gymnasium Foster, Swineford, Drafting Room

Gymnasium

MONDAY, JUNE 4, 1934 8:30-10:20 Calculus II (A-H) Differential Equations Math. Instr. Drafting Room 5th Floor, Main Calculus II (I-Z) Calculus I Gymnasium

Spears C Mission Analytic Geometry (A-G) Review Algebra Drafting Room 5th Floor, Main Math. Instr. Math. Instr. Gymnasium

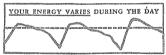
Structural Design Masonry and Foundations 1:10-3:00 D. Mission C. Mission Spears Gymnasium Engineering Mechanics Mech. Instr. Analytical Chemistry Organic Chemistry Cham Instr Gymnasium Freud Freeman D. Mission Drafting Room

TUESDAY, JUNE 5, 1934 8:30-10:20 Social Science Social Science Railway and Highway Hillhouse, Lockling Gymnasium Drafting Room D. Mission Blough Location

Machine Design (M. E. Winston C. Mission only) Steam Power Plants Nachman A. Mach. Hall 10:30-12:20 Engineering Problems Machine Design (non-Gymnasium

Soc. Sc. Instr. Swineford Drafting Room 5th Floor, Main Winston

Science reveals împorant new Facts for Smokers!



Camel Smokers can verify these facts!

Mech)

A famous New York research laboratory announces a lanest immediate relief from fatigue. You have re-basic discovery that throws new light on our past leaved and made available the latent energy in your knowledge of cigarettes. It embodies an "energizing effect"... a quick restoration of the flow of natural body energy ... an experience well known to Camel smokers. When you smoke a Camel you feel an incircly, and without jampling your nerges.

There's a "Lift" in CAMELS that drives away Fatigue and Irritability

Feel "all in"? Then light a Camel.

It's cool and fragrant and delightful...but far more important than that, it brings your flow of energy up from the depths!

You feel fatigue vanish, Irritability seems to slip away. And you go back to work—or play with the energy that is naturally yours.

This experience is no news to Camel smokers. But the explanation is news-and good news-to everyone.

The "lift" you get from smoking Camels is simply a release of the natural latent energy in your body. You have helped your body to help itself...easily, naturally.

Remember this explanation when your energy curve is "down"...times when you're irritable and your brain just doesn't seem to work and you feel too tired to move.

Camel fans smoke frequently-and they can as often as they like. Camel's costlier tobaccos never get on the nerves

Keep your flow of energy at a higher level with Camels.





TOO TIRED FOR FUN...and then she smoked a Came!!

CEMPLS Costlier Tobaccos never gel on vour Nerves

Cample are made from finer, MORE EXPENSIVE TOBACCOS - Turkish and Domestic-than any other popu-

KNOW THIS FEELING? The feeling of being too "all in" KNOW THIS FEELING? The feeling of being uou "all isi" to respond to the gaiety of the crowd? No taste for the pleasure and fun of the sort of social evening that you would ordinarily look forward to? That's one of the many times to light a Camel, enjoying its rich flavor while your flow of natural, healthful energy is restored. You'll like Camels—a marchies blend of costiler tobaccost!