Armour Tech News

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JANUARY 29, 1935

Our Platform In this our last editorial for the Armour Tech News, for a new staff will be running the paper in its next issue, the first one of next semester, we wish to outline a platform or program for the betterment of Armour to which we feel every student and interested person should pledge himself.

This platform contains items which apparently fall into two classes. They are: items concerning which the individual student can do very little except to talk about them, and items about which the individual Armour student can do

everything. In the first class we place the following:

1. An entire new plant for Armour Institute of Technology with more than ample laboratory and lecture room facilities of the most improved kind.

2. A new and suitable location for the "new" Armour Institute.

3. A large endowment fund to make Armour self-perpetuating.

These three items obviously make up quite a comprehensive general plan about which Armour students have dreamed in the past and are still dreaming. Although there seems to be nothing that the Armour students individually or collectively can do about the three points just mentioned, we feel that it certainly does no harm to talk and think about them.

In the second class or student reform group, we list the following:

1. The development of courteous conduct in student assemblies.

2. Take the politics out of class elections by cutting down the number of free bids to class dances or any other way that would get the same result.

3. Put the selection of the staffs on the various Armour publications on a sound and just basis.

4. Keep the prices of bids to class dances as low as possible. Make it possible for more to enjoy this class function by making the price. lower.

5. An increase in student participation in extra-curricular activities. More students should be involved in such activities than there are at the present moment.

The last points named are certainly self-explaining, and, if we have not been misinformed steps have already been taken in some instances. However, there is still plenty to be done on all points. Therefore, let us all concentrate on these points and build these improvements into our Alma Mater, making a truly new and greater Armour Institute of Technology.

"The Slipstick"

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

The lack of days of folly

Makes us all so melancholy With exams within a week No wonder we are very meek.

Professors should please take note And try not to play us for the goat For we may have a trick up our sleeve To pass them all with a mighty heave.

Cheer up fellows, and smile again Because soon we'll be in our domain When we return to our social activities And forget to fill in our cranium cavities.

The Junior Mech s work in 'Strength' only because of bridge, with refreshments being they are always under stress.

JAPANESE RULES FOR AUTOISTS

1. At the rise of the hand of the policeman, stop rapidly. Do not pass him or otherwise disrespect him.

2. When passenger of the foot hove in sight, tootle the horn trumpet to him melodiously at first. If he still obstacles your passage tootle with vigor and express by word of mouth the warning, "Hi! Hi!"

3. Beware of the wandering horse that he shall not take fright as you pass him. Do not explosion the exhaust pipe on him. Go soothingly by or stop by the roadside till he pass away.

4. Give big space to the festive dog that make sport boys. Brother Kraft of Cincinnati is in the road way. Avoid entanglement of dog with your also here. wheel spokes.

5. Go soothingly on the grease-mud, as there lurk the of Illinois, was at the house last

skid-demon. 6. Press the brake of the foot as you roll around the after dinner which was enjoyed very corners to save the collapse and tie-up.

Sing you a song in the garden of life, If only you gather a thistle; Sing you a song As you travel along, An 'if you can't sing-why, just whistle! F. L. S.

Porter: "Miss, your train is--"

Precise Passenger: "My man, why do you say 'your train' when you know it belongs to the railway com-

Porter: "Dunno, Miss. Why do you say 'my man' when you know I never had anything to do with you?"

Bob: "What's a tailspin?" Bert: "It's the last word in aviation."

Sonny: "Say Mother, Papa wouldn't murder any-

body, would he?" Mommer: "Why, certainly not, child. What makes you think that?"

Sonny: "Well, I just heard him down in the cellar saying, 'Let's kill the other two, George'."

> Laugh a little now and then It brightens life a lot; You can see the brighter side Just as well as not.

> Don't go mournfully around, Gloomy and forlorn; Try to make your fellowmen Glad that you were born.

Fratemity Notes

8:30-10:20

BETA PSI Our ping-pong team nosed out the Triangles in a practice match by a score of 3-1, singles; 1-1, doubles. Lyford appeared to be the most talented player, but our 4 man

team was a close second.

Flash! Smiling Hann and Delang still hold a lead over our battlers, Schnackel and Wittekindt. The score is now 10-6 in that 25 game pinochle battle.

Friday, Feb. 8, a number of the fellows are planning to have a midsemester party at the Aragon. The idea certainly stands approved, and we hope that everyone who goes has a good time.

PHI KAPPA SIGMA

The bridge party, at the house, sponsored by the Mother's Club, was well attended. In fact, seventy-five couples enjoyed a pleasant evening served later. Everyone is looking forward with great interest to the annual Pledge dance. The date set for this affair is February 9, the Saturday night before probationary week. No other social events, with the exception of the bridge party, have | Organic Chemistry (204) been planned in the last few weeks due to finals.

TRIANGLE

Brother Spencer of the class of '30 has been in town visiting the

Brother Penn, '08 of the University Tuesday night. He gave a short talk much by all of us.

DELTA TAU DELTA

The house dance last Saturday was well attended and everyone had a good time as usual.

The ping pong tournament has now reached the semi-finals. Davidson, Davis, Laise, and Engelthaler have proved their agility with the paddle. The finals will be played off this week.

Plans for the next Mother's Club meeting are well under way under the able direction of R. R. Bacci.

The house is now settling down to the stiff grind in preparation for the coming finals.

Tech News Staff to Hold Banquet Feb. 13

Plans have been completed for a banquet to be given for the staff of the Armour Tech News Wednesday evening, February 13, in the Student Union. At this time announcement will be made of the selections for staff positions for the new term. An outside speaker may possibly be secured for the occasion. The present membership of the Armour Tech News staff is invited. The committee on arrangements consists of R. D. Armsbury, chairman, C. L. DuSell, F. L. Leason, J. Sheehan, E. Wagner, and G. A. Zwissler.

Final Examinations

Saturday, February 2 Place Instructor Paul **Applied Mechanics Mangold** Gymnasium Mechanics of Materials Stevens Spears

Seegrist Draft. R.—5th Fl. Descriptive Geometry Hammett 10:30-12:20

Calculus (201) (H-Z)* Math. Instr. Gymnasium Analytic Geometry Solid Geometry Draft. R.—5th Fl. Math. Instr. Calculus (201) (A-G)* C Mission Nachman Steam Power Plants Elec. Lect. Room Freeman A. C. Machinery B Mission Spears Graphic Statics

Monday, February 4 8:30-10:20 Physics (201) Physics Instr. Gymnasium Physics (202) Physics (203) Elec. Lect. Room Richardson A. C. Circuits 10:30-12:20 Review Algebra Gymnasium College Algebra (H-Z)* Math. Instr. Differential Equations Draft. R.—5th Fl. Math. Instr. College Algebra (A-G)* D Mission Freud D Mission Organic Chemistry (208) Freud Elec. Lect. Room Nachman Thermodynamics B Mission Spears Steel Const. 1:10-3:00 Gymnasium Dutton Business Policy Math for Architects Draft. R.—5th Fl. Math. Instr. Calculus (202) D Mission Penn

Elem. Surveying 3:10-5:00 So. Sci. Instr. Gymnasium Business Problems D Mission McCormack Chem. Engineering (301) D Mission McCormack Chem. Engineering (401) C Mission Penn Stresses B Mission Wells Stresses

Tuesday, February 5

8:30-10:20 Engineering Mech. (201) Mangold Gymnasium Engineering Mech. (202) Harris Applied Mech. (Mech.204) Elec. Lect. Room Elec. Power Plants Snow C Mission Penn Astronomy 10:30-12:20 Chem. Instr. Gymnasium General Chemistry D Mission Nash Electricity (414) C Mission Moreten

Electricity (415) B Mission Freeman Electricity (415) Elec. Lect. Room Sear Radio (Phys. 501) 1:10-3:30 So. Sci. Instr. Gymnasium Engineering Probs.

Draft. R.—5th Fl. Perry Valve Gears C Mission Stevens R. R. Hy. Const. D Mission Swineford Machine Design 3:10-5:00

Lab. Instr.

Gymnasium

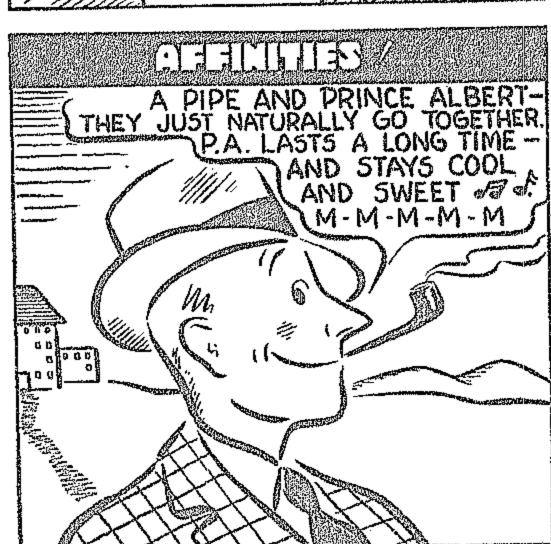
Exper. Engineering Wednesday, February 6 8:30-10:20

So. Sci. Instr. Gymnasium Public Policy (PLEASE REPORT ALL CONFLICTS TO THE OFFICE OF THE REGISTRAR IMMEDIATELY)

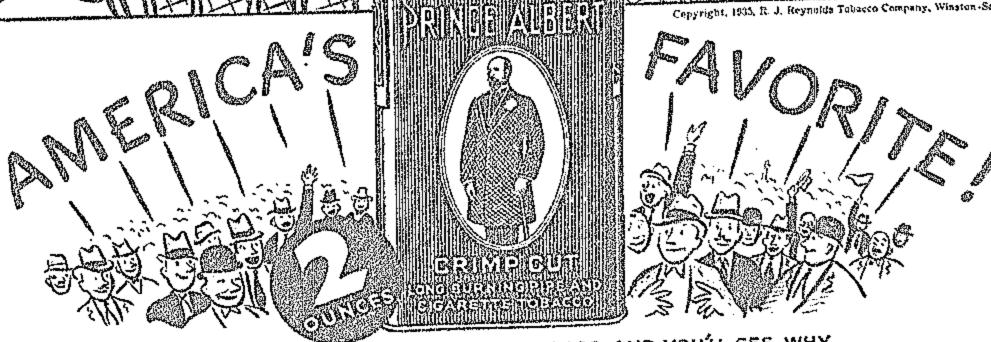
(*) A-G, H-Z Refers to members of class whose names begin with these letters.



R. H.







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