

Announce Changes on Publications; News Needs Men

Several items of importance to the student body as a whole have arisen during the last six months in connection with the school publications. The *News* wishes to take this opportunity to state to the students some facts, most of which pertain to this publication in particular.

Succeeding staffs for this student enterprise are appointed each February by the retiring men. It is the custom for each staff man to suggest his successor for the coming year. In the past this practice has given good results, since there has been enough interest in the *News* by the underclassmen to permit a good selection of men. The situation is different this year.

At present there is a sore need for new men on the *News* staff. Men in the junior class are needed very badly, as there are not enough of them to fill the vacancies which will occur at the end of the semester. This means that any man who is willing to put in some real time learning what makes a college paper come out each week will be assured of a responsible position on next year's staff.

Top Position Open

Let it be publicly known that the position of editor-in-chief of the *Armour Tech News* is open to anyone who will make the effort to earn the honor of the position. There is no man on the staff, as now constituted, who is considered thoroughly eligible for the job. It will be a free-for-all for any and all comers. The job is a real task, and will require hard work to make the grade. It stands as a challenge to any enterprising junior.

Another important change in the *Tech News* will be the addition of a rotogravure section, beginning with the next issue. Known as the 'College Digest', this section has a nationwide circulation and features pictures of interesting subjects which have been submitted by students. Pictures are kept in tune with the seasons, and co-eds are a real attraction. As an incentive to those photographically inclined, the Digest will accept pictures from students, subject to the usual conditions as to interest, general excellence, and composition.

All Papers Have Insert

All regular students will get the insert, and it will be mailed to the co-ops who are working at the time. The inclusion of this feature is made possible by an expanded budget, caused by the increase in attendance at Armour, and by the general advance in advertising in school publications. It will be an attempt to give the students more for the dollar which they pay for the *News* each semester. It is being tried on an experimental basis and if it works well, it will become a regular feature.

NEW PROFS—

(Continued from page one)

tin, formerly at the University of California, Hugh J. McDonald from Carnegie Tech and Melvin L. Schultz, have been named instructors. Ralph E. Peck has been appointed as instructor of chemical engineering.

Additions to the civil department are, Joseph Marin of Rutgers University who has been named associate professor; Rolf Eliassen, assistant professor of sanitary engineering; Merit P. White, formerly at California Tech, assistant professor, and Levan Griffiths, also from California Tech, as instructor.

In the English department, Grant McColley, from Smith has been named assistant professor. New instructors will be, S. I. Hayakawa of U. of Wisconsin, and Robert Sanford of Northwestern.

New Math Teacher

John W. Calkin from the U. of New Hampshire has been named assistant Professor of Mathematics. New mathematic instructors are G. E. Hay from the U. of Toronto and A. T. Lonseth from U. of California. New mechanical department men are L. H. Donnell, recently with the Goodyear Co., who has been made Associate Professor; Eugene Murphy, part-time instructor; H. B. Nottage, of U. of California, instructor along with Paul R. Trumpler from Yale.

In the Physics Department, Forrest F. Cleveland, from Lynchburg College will assume the duties of Assistant Professor.

FRATERNITY NOTES

The second season of successful rushing under the new rules established by the interfraternity council was climaxed Monday evening, September 18, with the pledging of 64 men by the houses reporting. Phi Kappa Sigma, Rho Delta Rho, and Delta Tau Delta led in the number pledged with 19, 14, and 13, respectively. The fraternity men took the Roosevelt attitude, and moved the Pledge Smoker from Wednesday evening to the preceding Monday evening, thus abolishing the silent period.

This year's Rush Week not only enabled the fraternities to contact all the freshmen, but also afforded the entering students an opportunity to meet their classmates and upperclassmen before beginning their studies. The first of the eleven dates made with the freshmen was the dinner date Tuesday, September 12. The freshmen were entertained at the various houses during the remainder of the week. Saturday eve an Open House Dance was held by the eight fraternities. Actual rushing was concluded Sunday afternoon with a tea for the rushee's parents at many of the houses.

Lists of pledges reported by the fraternities are as follows:

PHI KAPPA SIGMA

Jack A. Cameron, Wendell G. Christensen, Harry M. Clark, Jr., William Q. Douglas, Robert B. Gruetzmacher, Richard A. Hameister, Frank W. Havlik, William D. Louse, Duncan W. McVicker, Robert E. Maier, Robert E. Malmquist, Howard Verner Nevaril, Leo E. Orsi, Raymond R. Ostergren, Lawrence G. Ott, Robert W. Rath, Rudolph W. Seifert, Harry G. Storey, Charles A. Wright.

DELTA TAU DELTA

Howard I. Allen, Jr., Ch. E., '42; William T. Burt, M. E., '43; Edward R. Carmody, Ch. E., '43; Robert Cies, F. P. E., '43; Frederick S. Crane, Jr., M. E., '43; Robert J. Creagan, F. P. E., '42; Joe M. Esterle, C. E., '42; Henry C. Hoover, C. E., '43; John W. Kilburg, F. P. E., '43; William K. Moulder, E. E., '40; John D. Rice, F. P. E., '43; Robert H. Sims, F. P. E., '43; James P. Warren, Ch. E., '43.

ALPHA SIGMA PHI

George Borre, Arch., '43; James Brown, E. E., '41; William Lopez-Diaz, Arch., '43; William Vizard, M. E., '42; Steven Wasilenko, M. E., '42; David Whittingham, Coop., '41.

SIGMA ALPHA MU

Bob Feldman, M. E., '43; Harold Hurwitz, Ch. E., '43; Earl Sherman, Ch. E., '43; Arthur Clayton, M. E., '43; Spencer Golden, Ch. E., '43.

RHO DELTA RHO

Herbert Berman, M. E., '43; Arthur Goltz, E. E., '43; Morris Horwitz, M. E., '42; Burton Joseph, M. E., '43; Aaron Krus, Ch. E., '43; Eddie Lang, M. E., '43; Irwin Lachman, C. E., '43; Lawrence Nadel, Ch. E., '43; Robert Newman, M. E., '43; Meyer Pollack, E. E., '42; Nathan Rumak, Ch. E., '42; Dave Snader, Ch. E., '42; Warren Spitz, Arch., '42; Daniel Workman, M. E., '43.

TRIANGLE

J. Vernon Johnson, E. E., '41; Joseph B. Bondi, M. E., '43; Herbert D. Curry, F. P. E., '43; John F. Kuntzmann, E. E., '43; Richard W. Roberts, M. E., '43; James A. Shaffer, E. E., '43; Charles W. Wallace, F. P. E., '43.

SNOW CRUISER—

(Continued from page one)

below zero. The engine room will also contain shop space with machine and welding equipment capable of making major repairs while on the trail.

Riding "pick-a-back" on the Snow Cruiser will be the five passenger plane which will have a cruising speed of 177 miles per hour and an effective cruising range of 1500 miles with four men. It will therefore be possible for the crew to reach the coast from any point on the continent. However, the main purpose of the plane will be aerial mapping and reconnaissance.

Pumps in Wheels

In each wheel of the Snow Cruiser will be incorporated a special pumping device which as the wheels turn, will pump air into the 10 foot tires,

CO-OPS

After a well deserved recess of four weeks the Coop classes are again in full swing. The "A" group is out in industry enjoying the present war boom while the "B" group is burning the midnight oil in an attempt to complete this semester with an average that is presentable to the boss.

During the summer the recognized Coop Club sponsored a soft-ball tournament among the four classes of the "B" group. The Junior class was victorious and each member of the team is to receive a medal from the club.

Plans are being formulated for a dance at the end of this semester to be held in the Student Union. The dance will mark the end of the "social hibernation" necessitated by homework during the term and will open the fall social activities in the school.

or let air out in order to assure an air pressure of 15 pounds.

The Snow Cruiser, according to officials in charge of the expedition, will be the main unit used by the government in staking South Pole claims and in making scientific explorations. As a traveling Antarctic base, with an airplane on its top deck, scientists and officials agree that the Snow Cruiser will have year 'round adaptability, which will definitely place the United States in the fore in the international race to claim Antarctic territory.

Civils Hear P. C. Huntley At A.S.C.E. Meet Friday

Professor P. C. Huntley, the new head of the Civil Engineering department will speak before the student chapter of the A.S.C.E. this coming Friday morning. As Director of the option in Mechanical Engineering, Professor Huntley gained widespread popularity among the members of the Armour family.

ARMOUR ALMA MATER

Armour, with thy towering halls;
Our alma mater, sacred shrine that calls;
Her youth to labor, seeking far beyond;
Armour, spirit aflame,
Armour, glorious thy name.

Armour, may thy honor be
Thy sons' achievements, over land and sea;
Visions of progress, these are all thine own;
Armour, spirit aflame,
Armour, glorious thy name.

ARMOUR FIGHT SONG

Fight team, fight hard for dear old Armour,
We are the fighting engineers.
Raise up the black and yellow higher
Safe through all the years, Rah, Rah, Rah;
Go, team, fight hard for dear old Armour!
Keep her honor pure.
We'll make her glory ever brighter,
Fight on, and victory's sure.
(Yell!) Arch, Mech, Civ, Elect,
Chemical and Fire Protect!

Coops Continue A.S.M.E. Program During Summer

At a gathering of 200 Coops in Science Hall on June 29, plans were made to hold regular A. S. M. E. meetings throughout the summer terms. Mr. Roesch conducted the opening business, in which he stated that by-laws would be made for the Coop group. Both A and B groups of the organization have elected their own vice-chairman and secretary-treasurer.

S. W. Meyers, vice-chairman of the A group, took charge of the program. He introduced Dr. Manley, assistant director of the research department, who discussed the founding and purpose of the Research Foundation and also the various projects being carried out in the Research at the present time. Following this discussion, Dr. Poulter presented interesting facts on lubrication in the Arctic. Dr. Godwin concluded the program with his talk on colloidal fuel, after which he presented movies of the work in the Research Foundation.

Arx Board Holds Meeting Prather Elected Chairman

Last Thursday the Board of Control of the Armour Architectural Society held the first meeting of the year to discuss the programs for the forthcoming monthly meetings. Fred H. Prather was selected chairman of the Board to preside at the meetings until the election of officers at the November meeting.

Ray Dodge was appointed chairman of the Arx Dance Committee with T. Stowel, Q. Pointek, and A. Reinke as committeemen. They promise an early announcement of the date for the dance, which has traditionally been Armour's first dance of the year.

The first meeting will be held Wednesday night, October 4, at 7:00 P.M. at the Student Union with Mr. Jacques Willis giving a talk along with a film on the manufacture and use of plywood. Mr. Willis is an authority on this subject and in the past has proved to be an interesting and entertaining speaker.

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