

Professor Roland A. Budenholzer of the mechanical engineering department, was elected temporary chairman of a newly organized faculty council last week.

At the same meeting, Professor Herbert A. Simon was elected secretary pro tem. According to Budenhölder, the committee met to discuss a constitution and by-laws. A committee headed by Professor Philip C. Huntly was appointed to write the rules.

The faculty council began last month with the election of 12 members at a meeting of the entire Illinois Tech faculty. The purpose of the group, said Budholzer, is to represent the faculty on matters of importance to the Institute which affect the faculty and student body. The committee will meet regularly with the officers of the administration. It will investigate various problems and make recommendations to the proper sources.

The other members of the council include Professor James S. Thompson, who was elected for a three year term. Men who will serve for two years are Professors F. A. Cleveland, W. W. Colvert, W. C. Krathwohl, and L. T. Rader. Professors S. F. Bibb, J. B. Finnegan, J. C. Penn, and S. E. Winston, were elected for terms of one year each.

With the announcement of seven new pledges, Beta Omega Nu, the inter-fraternity, is active again on the campus. The new pledges are Tom Blim, Pete Browning, Herb Corten, Robert Freund, Don Helbling, Warren Lenox, and Jim Ransom.

The officers for the present term are: president, Al Dimoff; vice-president, Larry Johnson; treasurer, John Koza.

Beta Omega Nu has as its main purpose promoting good feeling among the fraternities on the campus. The next meeting is scheduled for June 6.



WIN HONOR—The pledges of Pi Delta Epsilon, the national collegiate journalism fraternity, are (left to right), top A/S Larry Johnson, Edward Shore, bottom, Henry Pype and A/S George Martinko.

Approximately 60 leaders of the nation's electric power industry will meet at Illinois Institute of Technology on Friday, June 15, to take part in the dedication of a new \$90,000 A-C network calculator installation, the thirteenth of its kind in the world.

Designed and built by the Westinghouse Electric Corporation, this huge electric brain has been installed in a new network calculator laboratory in Illinois Tech's main building. The purchase was made possible by contributions of 17 midwest sponsoring companies who bought time on a weekly unit basis extending over a 12-year period.

Capable of duplicating any existing or proposed power system in the world, the network calculator can solve difficult problems in power system operation and design accurately and with savings of hundreds of man-hours previously required in computation.

Employing small coils, resistors and capacitors, the Foundation's

dedication of the new laboratory, guests will make an inspection trip through the laboratories of Illinois Tech's Armour Research Foundation.

Following a demonstration of the network calculator and the official calculator can reproduce any electrical condition, from the generator in power station to the lamp socket in the home. Contained in metal cabinets, the calculator is not unlike a giant telephone switchboard in appearance. The actual power used may vary from a ratio of one-one thousandth to one, to as much as one hundred millionth to one, although exact proportions are always maintained.

The sophomore class basket picnic will be held Sunday, June 17, said DeWitt Pickens, class president. The picnic lunch will be at one o'clock, and at five, the sophomore A's will battle the sophomore B's in a softball game.

Transportation to the picnic site will be by Illinois Central electric train. Everyone will meet at the shelter home, which is two blocks from the Tremont train station. After the ball game, those wanting to swim will go to Miller's Beach on Lake Michigan.

Full information necessary for those wishing to attend the picnic will be posted on the bulletin board, announced by A/S Wayne Hayes, activities chairman.

Dean Charles A. Tibbals

The remaining senior class rings will be delivered on Wednesday, according to the senior ring committee. Spies Bros. Jewelers will be available in the Student Union lobby at 11 a.m. All of the initialed rings will be available at that time, according to a statement of the jeweler.

The semester's final meeting of the Dance Club will be held Wednesday. Arrangements include refreshments and the appearance of the band—if at all possible.

Despite the setback given it by the restriction of some of the navy trainees, the club has maintained its popularity with both fellows and girls who attend its meetings. The steady increasing number of feminine members has even, according to President John Schmidt, created somewhat of a problem.

The Dance Band will climax a successful season with the prospect of losing both trombone players, Roy Schimmelphenig and Dave Liston.

The informal initiation of Rho Delta Rho pledges took place at the home of Herman Mirochnisk last Friday. The men pledged are Yanoff, Reiffel and Bernstein.

Sigma Alpha Mu fraternity held a social at the fraternity house last Saturday. Among the guests present were Alumnus Robert Barret and his fiancée.

All members are entering the intra-fraternity ping-pong tournament. The former champion Leonard Markowitz is not here to defend his title.

The president for Triangle fraternity for next term will be Joseph Delaney.

Other officers elected at a recent meeting were: John Givler, vice-president; Walter Luchns, treasurer; and Leo Schmidt, secretary.

The Triangles are planning a senior farewell to be held in the Tropical Room of the Continental Hotel.

Donald Parker was recently pledged to the fraternity, bringing the pledge class total to fourteen.

A picnic at Ken Russell's home in Itasca also was held recently by the group.

Election of Pi Kappa Phi officers for the coming term will be held Wednesday in 405M at 5 p.m. The retiring archon is Tom Buck.

Ensign Ray Smith, alumni member, dropped in for a visit last week "to see how the chapter was progressing." Also around visiting Norb and Leo Polivka, brother, and former Tech students. Leo is a

petty officer, third class, in the navy.

The informal initiation of nine pledges was held last Saturday in the home of Bill and John Potenger, alumni members.

The Daedalions held an informal initiation for Edward Mickiewicz, Adolph Schermann and Donald Stewart on the west campus last week. The initiation was conducted by John Fitzgerald, regent, who was assisted by Jim Kordig RT 3/c and Paul Weirlin RT 3/c.

Lambda's Will Hold Beach Party, Tea

The Sigma Omicron Lambda sorority will have a beach party next Wednesday. Although it is too early to actually go swimming, the girls plan to go wading and play in the sand, said president Helen Gordon. Afterwards, they will go to Miss Didier's apartment for supper.

At the next meeting of the Lambdas, a graduates tea will be held in honor of Shirley McHahon.

The Delta Tau Delta social committee has planned an extensive evening of entertainment for the senior farewell.

Many events which have occurred at the old house at 3240 Michigan Avenue in the past days of the fraternity will be resurrected for the occasion.

Third Term 1944-45

Friday, June 22, 1945	
Time	Room
8:10 a.m. to 10:00 a.m.	
Calculus, Math 201.....	500 Main
Calculus, Math 202.....	500 Main
Rotating Machinery, E.E. 407.....	202 Chapin
10:10 a.m. to 12:00 a.m.	
Chem. Eng., Ch.E. 302.....	305 Main
Stresses in Framed Struct., C.E. 398.....	205 Chapin
Heat Laboratory, M.E. 407.....	502 Main
Study Techniques, Psy. 101.....	500 Main
1:10 p.m. to 3:00 p.m.	
Aerodynamics, C.E. 410.....	202 Chapin
D.C. Machinery, E.E. 12.....	305 Main
D.C. Machinery, E.E. 12a.....	205 Chapin
Anal. Mechanics, A1, A2.....	500 Main
Applied Mechanics, Mech. 204.....	500 Main
Strength of Materials, Mech. 207, 208 Chapin	
3:10 p.m. to 5:00 p.m.	
Materials Lab., C.E. 4.....	500 Main
Materials Lab., S.E. 4c.....	500 Main
Fluid Mech. Lab., C.E. 322.....	500 Main
Fluid Mech. Lab., C.E. 322.....	500 Main
Naval History, N3.....	305 Main
Saturday, June 23, 1945	
8:10 a.m. to 10:00 a.m.	
Review Algebra, Math. 10.....	500 Main
Review Algebra, Math. 100A.....	500 Main
College Alg. & Trig., Math. 100B.....	500 Main
College Alg. & Trig., Math. 101.....	502 Main
Anal. Geom. and Trig., Math. 102.....	500 Main
Anal. Geom., Math. 12.....	500 Main
Diff. Equations, Math. 7.....	500 Main
Dir. Theory, E.E. 403.....	202 Chapin
Monday, June 25, 1945	
8:10 a.m. to 10:00 a.m.	
General Chemistry, Chem. 101.....	500 Main
Analytical Chem., Chem. 103.....	202 Chapin
General Chemistry, C1A.....	500 Main
Quantitative Anal., Chem. 201.....	305 Main
Adv. Quant. Anal., Chem. 202.....	305 Main
Elect. Measurements, E.E. 9.....	205 Chapin
Strength of Materials, C.E. 3.....	502 Main
10:10 a.m. to 12:00 a.m.	
Steel Buildings, C.E. 304.....	202 Chapin
Micro-Wave Tech., E.E. 423.....	205 Chapin
Business Organ., I.E. 241.....	208 Chapin
Heat Power, M.E. 3.....	502 Main
General Psychology, Psy. 1.....	305 Main
Special Meth. of Anal., Ch.E. 203, 214 Chapin	
1:10 p.m. to 3:00 p.m.	
Street & Highway Des., C.E. 302.....	202 Chapin
Elect. & Magnetic Cir., E.E. 3.....	205 Chapin
Direct Cur. Circuits, E.E. 10.....	305 Main
Electricity, E.E. 414.....	502 Main
General Physics, Phys. 101.....	500 Main
General Physics, Phys. 102.....	500 Main
3:10 p.m. to 5:00 p.m.	
Elem. of E.E., E.E. 1.....	502 Main
Alter. Cur. Circuits, E.E. 11.....	500 Main
Machine Tools Lect., M.E. 319.....	305 Main
1:10 p.m. to 3:00 p.m.	
Elect. & Mag. Cir., E.E. 4.....	500 Main
Elem. German, Ger. 101.....	305 Main
Elem. German, Ger. 102.....	305 Main
Scient. German, Ger. 212.....	305 Main
Elem. French, French 102.....	305 Main
Elem. Russian, Rus. 101.....	202 Chapin
Thermodynamics, M.E. 4.....	502 Main
3:10 p.m. to 5:00 p.m.	
Meteorology, C.E. 325.....	202 Chapin
Kinematics, M.E. 1.....	500 Main
Tuesday, June 26, 1945	
8:10 a.m. to 10:00 a.m.	
Physical Chem., Chera. 309.....	202 Chapin
Electron Tubes, F.E. 65.....	305 Main
Electron Tubes, E.E. 65b.....	305 Main
Radio Engineering, E.E. 418.....	305 Main
Economics, I.E. 101.....	500 Main
Machine Design, M.E. 7.....	502 Main
10:10 a.m. to 12:00 a.m.	
Theory of Re. Concrete, C.E. 305.....	202 Chapin
Economics, I.E. 102.....	500 Main
Adv. Mach. Design, M.E. 430.....	502 Main
1:10 p.m. to 3:00 p.m.	
Fund. of English, Eng. 101.....	500 Main
Thermodynamics, M.E. 4a.....	305 Main
Mech. of Machinery, M.E. 8.....	502 Main
3:10 p.m. to 5:00 p.m.	
English Comp., English 102.....	305 Main
Mech. Processes, M.E. 9.....	502 Main

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