

Hedrick Leaves Arts Guild Helm

Under the new sponsorship of Edwin Cieslak, instructor of biology at Lewis, the Medical Arts Guild will begin its new semester of activities. Miss Isabelle Winter stated that under his leadership, the activities of the coming year should prove of vital interest to all students anticipating careers in medicine, dentistry, nursing, laboratory technique, or biochemistry.

Under the guidance of the old sponsor, Leslie Hedrick, associate professor of biology, a number of undertakings were completed. Field trips were taken to hospitals, medical exhibits, movies offered by professional groups, lectures, sponsorship of drives for the Red Cross Blood Bank and the National Foundation for Infantile Paralysis, as well as social functions.

Students from both campuses and of day and evening sessions who are interested in becoming members are invited to attend the first meeting on Thursday, November 18, at 4:30 in room 413 at eLwis when election of officers will be held and the program for the coming year will be planned. Additional information may be obtained from Mr. Cieslak or Shirley Evenstein.

Schedule for Lewis Pictures Announced

The picture schedule for Lewis was announced today by Harry Beach, editor of the Integral. Pictures will be taken on Wednesday, Nov. 17.

The schedule is as follows:

Time	Organization
10:00.....	Sigma Omicron Lambda
10:15.....	Sigma Beta Theta
10:30.....	Phi Beta Pi
10:45.....	Kappa Phi Delta
11:00.....	Pan Hellenic Council
11:15.....	Home Economic Club
11:30.....	Daedalian Club
11:45.....	Zeta Beta Alpha
12:00.....	Medical Arts Guild
12:15.....	Glee Club
12:30.....	Polish Club
1:15.....	Lewis Badminton Club
1:30.....	Members of the Junior Class
2:00.....	Members of Sophomore Class
2:30.....	Members of Freshman Class
3:00.....	Faculty Members

Beach also announced that Lewis seniors must have their graduation pictures taken at Marshall Studios by Friday, Nov. 19.

Harris Teaches Mechanics 201

Michael A. Sadowsky, professor of mathematics, discontinued his mechanics 201 class last week.

The reasons, as obtained from several sources, appear to be that Professor Sadowsky is accustomed to having his class thinking along the same lines within three lectures, and has maintained this throughout his mathematics classes.

Not obtaining his objective within for days in the 201 class, Sadowsky felt that the class and himself would profit by his dropping the class.

Charles O'Harris, professor of mechanics replaced Sadowsky.

Foundation Honored In Four Magazines

Recognition of the Armour Research Foundation has been received during the last months in four national magazines, Time, Life, Fortune and the Readers Digest.

The National Registry of Rare Chemical, the only world-wide register of chemicals, in existence, was recently described in Time magazine. Their registry was formed so that any research worker can learn where any available chemical may be obtained, and is operated by the Foundation free of charge in the interests of scientific advancement.

The wire sound recorder has been the subject of the other three of the four articles. Fortune and the Readers Digest discussed the invention, and Life devoted two full pages to it, and its postwar possibilities.

Lounge Undergoes New Redecoration

The furniture in the lounge is now being repaired and reupholstered, stated Bernard "Sonny" Weissman to the Student Union Board of Control last week.

Because it was thought inadvisable to close the lounge entirely for a short time while having all of the furniture repaired, and thus leave many students without a place for relaxation and study, the present method is being used he said. Complete reconditioning will be finished by next month.

Weissman also asked for student cooperation in keeping the lounge clean. More waste baskets are to be provided for that purpose.

Modern Bacteria Killer Installed in Business Office

Bacteria have met their death in Illinois Tech's business office since the installation of a modern "bacteria killer" last week.

The "bacteria killer" consists of an ultra-violet lamp mounted upon the wall. As ultra-violet destroys air-borne bacteria it is hoped that the new unit will protect the business staff from colds. Last winter the efficiency of the business office was impaired by absences caused by such illnesses.

The ultraviolet bacteria killer has been used successfully in many public grade schools to stop the spread of head colds and flu. The Illinois Tech unit was installed at the suggestion of Dr. L. B. Grinter, vice president of the Institute and dean of the graduate school.

AS I SEE IT

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is to see that this privilege is respected and not abused.

If a man uses the final examinations as an excuse to stop working, an instructor should have no reluctance in dealing properly with the situation. If a person will do that sort of thing now, he will undoubtedly resort to it in later life. He should either learn his lesson now, or be prevented from carrying the name of this institution with him.

Up to now it has been shown that the finals are not necessary to determine the final grade of the graduating student. Quizzes are still given until the end of the semester. If it is obvious that the man is no longer trying, or if he just doesn't bother with the quizzes, they should be given full weight in determining the grade.

Some of the graduating seniors have already been told by the head of their department that he does not want to see them around after actual instruction has ceased. He believes that their place is in industry, as soon as possible.

Finally, one of the strongest arguments in favor of not having finals is the limited time that a graduating student has near the end of the semester. He has many applications to make out, he has to determine which job to select, and finally there are many arrangements for the actual graduation itself which occupy his time. For these reasons I do not believe that the graduating seniors should now be made to take the final examinations.

JOHN SCHOMMER, director of placement, spoke last Friday to the senior class concerning the process of getting a job. During his talk Professor Schommer gave the students many hints regarding their attitude or behavior. I would like to quote liberally from his talk.

"There are two types of men. The ones that get the plaudits and the ones that do the work. On a football team it takes the cooperation of ten other men to make it possible for one to get the plaudits. In this case it takes only your cooperation to make it possible for me to help you get a job. I don't want your placement records or photos to marry you off to a widow with \$800, to send to a lonely hearts bureau, or because you're an Appollo or a pin-up boy. All I want them for is because it's necessary to have them if I'm going to be able to help you."

"There are some conventions of society that you fellows should learn instead of forgetting. When you're going in for an interview don't come over with your haircut two months overdue, needing a shave, or with the mucus running out of your nose.

"I can fight for you guys all night and all over the country. Heaven knows I've stuck my neck out enough already. They've reported me to the president at least twenty-five times already. But it's up to you fellows to conduct yourself so as to sell yourself."

Freshman Face Meeting Crisis

"Freshman meetings will not be held this year unless students can be excused from classes," announced Allen Dimoff, freshman class president, today.

"It will be extremely difficult to hold class meetings this semester, due to the complete programs that all the freshmen are carrying," Dimoff explained.

"When the new programs were made out a free period was neglected in the freshmen programs. At the present the only free time is at 12:30 on Fridays but one Math. class meets at that time.

E. H. Pelowski To Teach CE 411

E. H. Pelowski, production engineer with the Howard Aircraft Co., has been obtained to teach design and layout for production, the laboratory course in Aeronautical engineering C.E. 411, it was announced last Friday.

Prof. Albert Gail will continue to teach the lecture section, which consists of two hours per week. The laboratory course requires three hours each week. Both were originally to be taught by Dr. Hans Reissner.

The action necessitated by Dr. Reissner's departure to act as a consultant in developing new aircraft propeller designs for the Curtiss-Wright Propeller Division in New Jersey.

Graduate House Found on Drexel

The long lost graduate house has been found.

The house located at 4170 Drexel Ave. is the temporary quarters for graduate students. Due to the limited living space the men staying there at present consist mainly of the graduates working at the Gas Institute with several other graduate students filling in vacancies.

"All the equipment that was in the graduate house which was the property of the Graduate Club has been stored in a vault for the duration" stated John G. Volakakis, president of the Graduate Club. This equipment, it was explained, is used for social affairs.

ITSA MEMBER

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in this election were born in foreign countries. Viola Sievers, a home economics major, was born in Kiel, Germany, while Charles Conforti, a chemistry major, was born in Italy.

Miss Sievers is also the vice-president of the Home Economics Club and a member of Sigma Omicron Lambda Sorority. Lorraine Kronenberg, is majoring in political and social sciences and is a member of Phi Beta Pi sorority.

Graduates to Meet Friday

The Graduate Club will hold its next meeting Friday, Nov. 26, at 5:30 in 220 Chapin. President John G. Volakakis urges all members to attend.

30,000 Enroll At IIT in 1943

More than 30,000 persons have been enrolled in classes at Illinois Institute of Technology during the past year, it was revealed in President Henry T. Heald's annual report of the Institute Board of Trustees.

With a total of 2615, enrollment in regular college classes during the fall semester last year was the highest in the Institute's history, but it has dropped sharply with the lowering of draft age and the calling of army enlisted reservists, Heald pointed out.

"The military services have depleted the engineering colleges of a large share of their population," he said. "If the war continues for any considerable length of time, the number of engineering graduates available for war industry or essential civilian service will be very small indeed.

"Civilian enrollments in science and engineering have decreased almost as rapidly as male enrollments in liberal arts fields. It seems extremely doubtful that this decrease is really in the interest of the war effort."

A total of 21,212 were enrolled in war training courses and an additional 4300 were trained in the signal corps program, the report stated. Full-time and part-time war courses in a wide variety of engineering and scientific fields have been carried on.

President Heald also described in detail the educational programs of the army and navy being carried on at the Institute. Nearly 1200 are being trained in these programs, there being 691 navy men and 501 army students stationed at the Institute.

Two commencements during the year, in which 421 students were graduated, were mentioned in the report. Eighty seniors have been graduated since President Heald's report, which was given Oct. 11.

Rho Epsilon Plans Code Class; Black

Plans for a code class sponsored by Rho Epsilon are now being formulated, Ken Black, Rho Epsilon president, has announced.

The final decision on organizing the class rests with the ITSA board. Funds must be secured from the board to obtain an instructor for the class.

A definite decision concerning the code class will be revealed in the near future, Black stated.

Positions Still Available As Students Assistants

Jobs are still available on the south campus in spite of the increase of applicants over last year Raymond J. Spaeth, business manager of the Institute revealed today.

These positions consist of various tasks about the campus, ranging from grading and quiz papers to clerking in the school bookstore. The usual student assistant wage of 50 cents an hour is paid but no one may earn more than \$60 in one term. The recipient of one of these positions may apply his earnings to his bill or may receive his wages in cash. Applications should be filed with Mr. Spaeth in his office, room 203M.

Father of Three Granted Scholarship; 26 Others Receive Awards Worth \$2530

Headed by World War I Veteran John Dame, 217 North Kolin Avenue, 27 students have been granted scholarships at Illinois Institute of Technology.

The scholarships, with an aggregate value of \$2530, were established by leading Chicago philanthropists. They will cover tuition for the second term of Illinois Tech's wartime round-the-calendar schedule which opened this week.

Dame, a navy veteran of the first World War, is the recipient of a LaVerne Noyes scholarship—a stipend which has been set aside for scholarships to men or descendants of men who served in the forces in World War I.

The father of three children, one of whom is now attending college, Dame is working toward a degree in mechanical engineering. With just a few hours to complete, he will study in Illinois Tech's evening college.

A research engineer now with Taylor Forge and Pipe Work in Cicero, Dame served in the navy hospital corps at Newport, R.I., from 1917 to 1919.

LaVerne Noyes scholarships were also granted to the following five students who are descendants of veterans: John Donovan, 5047 Eddy Street; Alan Grant, 2546 East 77th Street; Gloria Jane Klouzar, Cicero;

John McClow, Jr., Maywood; and Roger Veatch, Oak Park.

The other Chicagoans to receive Illinois Tech scholarships include: Albert Addie, 6140 South Mayfield Avenue; Harlan Andersen, 7720 South Green Street; George Anderson, Riverside; Patricia Collins, 4901 North Damen Avenue; Alvin B. Coyle, 7849 Eggleston Avenue;

Walter Czeropski, Jr., 3542 Beach Avenue; Burdette Douglas, Rockford; Donald Frische, 5733 Melrose Street; Isabelle Gan, 3533 Palmer Street; Martha Guesner, 1054 North Harding Street; Orville Helland, 4939 Wabansia Avenue; Joan Kaenel, 2665 Eastwood Avenue; Samuel Karlin, 3904 West 18th Street;

Lorraine Kronenberg, 3354 Wilson Avenue; Ronald Lind, 4338 South Drexel Boulevard; Glenn Marsh, 6114 Grace Street; Katherine Niemeyer, Brookfield; Marvin Nussbaum, 1251 South St. Louis Avenue; Gorman Quinn, 6880 Dorchester Avenue; Roy Sahlstrom, 3236 Balmoral Avenue; and Dorothy Zietz, 1952 West Monroe Street.

The scholarships, ranging from \$50 to \$300, were established to honor the following Chicago philanthropists: B. A. Eckhart, Alfred L. Eustice, John H. Hamline, Isadore S. Prenner, B. E. Sunny, and Mrs. Catherine M. White.



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