Map plans for '52 JWOH activities

The annual Junior Week and Open House program will take place May 10-15. The festivities will begin at noon on Wednesdays, when Junior Week started in 1937 and Open House began in 1939. The schedule is as follows:

Monday, May 10:
- 8:00 p.m.: TIYA Board sets plans for Spring activities.
- 9:00 p.m.: JWOH activities.

Tuesday, May 11:
- 10:00 a.m.:安全 ideas win $5 dollars for students.
- 12:00 noon: Players start rehearsals for new play.

Wednesday, May 12:
- 12:00 noon: $100,000,000,000.
- 5:00 p.m.: ME honorary states grade requirements.

Thursday, May 13:
- 8:00 p.m.: JWOH activities.
- 12:00 noon: New students.

Friday, May 14:
- 10:00 a.m.: TIYA Board sets plans for Spring activities.
- 12:00 noon: JWOH activities.
- 5:00 p.m.: ME honorary states grade requirements.

Saturday, May 15:
- 12:00 noon: New students.
- 5:00 p.m.: ME honorary states grade requirements.

Safety ideas win 5 dollars for students.

Five-dollar checks were given Monday for the most outstanding suggestions on campus safety were the best ones submitted in the first survey conducted by the Student Safety Committee. President Retallack made the presentation.

The Senate, Illinois Tech's student government, is scheduled to hold its formal meeting next week. The Senate will meet to discuss the following topics:

- The appointment of a new Senate clerk.
- The expansion of the Senate's budget.
- The adoption of new Senate rules.

Aside from the formal meeting, the Senate will also include an informal discussion group which will provide members with an opportunity to discuss the issues of the day.

Players start rehearsals for new play.

By Earl Parke

Rehearsals for Campus Players’ spring production began Monday, and if the Gulf Bowl of the east coast audience reaction, the Illinois Tech theater will be in for a very pleasant surprise.

The play is "The New How They Roll," by Philip Kingsley. It is a modernized Russian folk-tale about a company owner who finds himself in the midst of a labor strike.

The play, written in English, deals with the problems of labor relations and strikes.

ME honorary states grade requirements.

For the spring semester, the Mechanical Engineering honorary, the highest honor accorded to an Illinois Tech student, has been established. The award is given to students who have maintained a grade point average of 3.5 or higher in their mechanical engineering courses.

The award is open to senior students in the Mechanical Engineering Department.

The award is given to students who have maintained a grade point average of 3.5 or higher in their mechanical engineering courses.

The award is open to senior students in the Mechanical Engineering Department.

SAAB seeks replacements.

Having lost four members, the SAAB (Student Advisory Board) is looking for replacements. In an attempt to find people who would be interested, the board is asking interested students to apply by placing a paper containing their name, address, and phone number on the bulletin board at 8:00 p.m. on Tuesday, March 13th.

The purpose of the SAAB is to provide advice and assistance to high school and college students interested in SAAB and to support the Student Advisory Board.

Mrs. Abbott, long-time resident of Row, dies.

By Alan Gordon

A point of considerable interest to Tech students has always been the well-kept, three-story brick house at 3224 S. Michigan Ave., set among the brownstone houses of fraternities row.

Mrs. John Abbott, who resided in this house for the last fifty years, died Saturday at the age of 84.

A well-known to the men of the row for her graciousness of character. An outstanding success was the annual arrival of a Christmas wreath at each of the fraternity houses.

In the early days of Chicago, women were coming in the city to make their fortune, her home at 3224 S. Michigan, built in 1921, as her family residence, the house now occupied by the Triangle fraternity. Michigan Ave., was then the Gold Coast of the city, and James Abbott had already gained prestige for his in- novativeness. Today, the same atmosphere of the district. She was the founder of the St. Louis Animal Shelter.

Mrs. Abbott was always engaged in her church work, and was a charter member of the Continental Bank of Chicago at the time of her death.

Mr. Abbott, who was vice-president of the Continental Bank of Chicago, left the company a large sum of money.

The memorial service will be held at the home on March 17, at 3:00 p.m.

The service will be conducted by Elder Lovell and Rev. C. A. Anderson.

The service will be open to the public and members of the church.

SAAI board sets plans for summer activities.

The SAAB (Student Advisory Board) is looking for replacements. In an attempt to find people who would be interested, the board is asking interested students to apply by placing a paper containing their name, address, and phone number on the bulletin board at 8:00 p.m. on Tuesday, March 13th.

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Spring charity drive falls short of expected goal
If charity begins at home, it hasn’t much of a start at Illinois Tech. With a quota of $1 per person only one third of this sum was collected. According to chairman Glen Brown a total of $6,371 was collected. This fall far short of even last semester’s results of over $800, and leaves the goal of $2,001 far out of sight. One half of the money collected will be given to charities that are associated with the Chicago area; the other half will go to recognize national charity groups. There is only one general drive each semester. No other solicitation is allowed during the semester.

Barriers do more harm than good: urge removal
Some years ago, somebody on campus had a brainwave. Too many people were using campus streets as thoroughfares; and they had to be slowed down and discouraged from using the streets. So they put up barriers—street has been called a barrier, but it has been found that these barriers are more of a hindrance than a help. They slow down the traffic, make it difficult for pedestrians to cross the street, and generally create a nuisance in the neighborhood. The barriers are not only ineffective but also expensive, as they require constant repair and replacement. It is recommended that the barriers be removed in order to improve the flow of traffic and pedestrian safety.

THE DU PONT DIGEST

Ch. E’s at Du Pont
The fields of research and development invite ingenuity of the chemical engineer
Research and development work in chemical engineering often overtop at Du Pont, except where the research is fundamental.

The mechanical man occupied with fundamental research is chiefly concerned with basic studies of unit operations and processes involving reaction kinetics, thermodynamic properties of fluids, high-pressure techniques, equilibrium studies, heat transfer and the like. Such studies often lead to low-cost manufacturing processes. Some recent projects in fundamental research have been:

1. A study of fluidized catalytic reaction units including degrees of fluidization, temperature uniformity, catalyst activity and life, and conversion of feed gases.
2. Studies of the fundamental transverse reactions between phases, for instance, gas and liquid, in reacting mixtures.

Apart from the chemical engineers engaged in fundamental research, there are many groups working in applied research and development. In fact, this is the major part of the chemical engineering work done at Du Pont. Here are examples of the literally hundreds of unusual problems they have solved:

1. Designing equipment for producing pure silicon at 100°C. (Though the starting compounds are highly corrosive, only spectacles traps of impurities can be tolerated.)
2. Developing high-pressure liquid-phase process to replace the standard dry method of producing sodium azide in a previously employed process.
3. Designing a continuous-flow, gas-liquid reactor for use in making a fiber intermediate under pressure.
4. Developing, from laboratory research results, a process for large-scale production of cellulose, polymeric materials used in the manufacture of color photographic plates.

These examples only hint the variety and originality of problems constantly arising at Du Pont. They indicate the challenge as well as the breadth opportunity awaiting the talents and ingenuity of the young chemical engineer who wants a career in research and development.

NEXT MONTH—The chemical engineer’s voice in plant operations at Du Pont will be discussed in the third article in this series. Watch for it!

SECOND OF A SERIES

Slipstick
Due to the protestsations of some of the female students we have dished Slipstick into two different parts this week. Offended females need not read this section.

The little farm girl went to ITT. When she went home for her first vacation, she told her father: “Pa, I ain’t a virgin anymore.” “What,” her father cried in an outrage, “you went to college and you still say ain’t?”

Zoo visitor: “Where are the monkeys?”
Keeper: “In the back of the cage, minding the business of the institution.”
Visitor: “Will they come out for peanuts?”
Keeper: “They would if you paid them.”

Then there was the girl who would do anything for a fur coat and did. By the time she got it she was much too fat to button it.

“Make no noise, for you shall be bared.” These fates are clear.

“Do you know anything about driving cars?” Young woman driver: “A little. Can’t I help you?”

“I don’t see how the football team can get clean after playing on a muddy field.” Silly, what do you think the scrub team is for?

Definition of a bird caught in a house mouse’s mouth. Miss Binty Tweed.

Two fellows were building house. One of them kept pocking nails and looking at them. At last he threw away about half of them. "Why are you throwing away some of those nails?" the other asked.

"Because some of them have the heads on the wrong end."
Club aids foreign students to adjust

The foreign students here in America find themselves faced with a new experience, an entirely new cultural and social environment with which to become acquainted.

Studying at IIT are over 200 students whose homes are not in the Near East or Central Europe, but in such faraway places as Trans-Jordan, France, Greece, Israel, and Norway. This amount is considerably increasing as IIT is gaining recognition in these countries.

In 1946, the foreign students association was organized with the purpose of uniting these students to become better acquainted with the American way of life, through discussions which they engage in. It was recently realized that an organization which would bring these students into closer contact with their American classmates would be more advantageous.

A new organization, to be called the International Club, is to replace the former group. This new club will encourage friendship, foster intercultural relations, and promote cultural and international understanding through movies, speakers, and social activities.

The Chicago Tribune's college publication, "Pepaua", is a twice-weekly paper, where they publish it one week, and try like hell to get it out the next week.

Extra Cop to walk beat on Michigan

A number of robbers within the last month have caused considerable interest among Tech students, especially those residing on Michigan Avenue. The Phi Kappa Sigma fraternity house was burglarized in the morning and students from Theta Xi and Tau Sigma Tau have been measured about articles being stolen. Bank runs have been formed into and stripped of stamps to valuable articles.

A meeting of college officials was held, and as a result, an extra man has been added to the campus police force to patrol the Michigan Avenue area. Further steps are being taken to provide greater security for the college.

Be Happy—G0 LUCKY!

The difference between "just smokin'" and really enjoying your tobacco is the taste of a cigarette. You can taste the difference in the smoother, mellower, more enjoyable taste of a Luckies... for the finest principal leaf tobacco. So reach for the cigarette that tastes better! Be Happy—Go Lucky! Buy a carton today.

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CECO STEEL

American Steel Manufacturers of Cigarettes

March 7, 1952
Offices of admissions, student affairs revised

Under the present setup in the student affairs office, Clarence E. Deakins is Dean of Students, with his assistants being Robert E. Connolly, and Phillip H. Lattich, Miss Mary E. O'Leary is in charge of the counseling and coordinating of the women's program.

In the future, Dean Deakins will be counseling students in the field of scholarships, loans, vacations, personnel, and academic. Counseling is presently responsible for the direction of all student activities on campus and planning of emergency nature now to be referred to him. He is also the controller of the Student Union.

Director of admissions and coordinator of the cooperative program is Phillip Lattich, whose main job is to provide the school with high school students.

In this capacity, Lattich requires the assistance of the whole student body in referring prospective freshmen to him. This office can contact them and send them the necessary information to help him in making his choice of college.

Dean of Student Affairs' office is now working to provide the student with a more comfortable and accessible office environment. This office is now working to provide a more comfortable and accessible office environment.

Polish club to hold social

Alpha Lambda Pi, the Illinois Tech Polish club, will hold a social for new members at 8:00 p.m. Saturday at the Paradise Ballroom, 831 S. Wabash Avenue.

Vince Borkowski, social chair, and his orchestra will provide the music for the evening. Refreshments will be provided free of charge. An invitation is extended to all interested Polish club members to attend.

Woman's club holds meeting in HE lounge

The Illinois Institute of Technology Women's club will hold its regular meeting Wednesday in the HE lounge.

Mrs. Jane T. Ragatz, past president of the South Shore Garden Club, will introduce a program on flower arrangements and table settings following the business meeting conducted by Mrs. Bertha Woskam, president.

Mrs. Ragatz is the wife of the late President John J. Ragatz of the Illinois Institute of Technology, who is engineer of water purification for the City of Chicago.

The meeting is open to all campus women, co-eds, WWC, and wives of faculty members.

Sailing club celebrates at Yacht club tonight

To usher in the spring season, the Illinois Tech Sailing Club, in conjunction with the sailboat club at Northwestern, the University of Chicago, and the University of Illinois, will sponsor a party at the Columbia Yacht Club tonight. The party will be informal, a gay affair, and an admission will be charged.

Tickets can be purchased at 2:00 for the officers and the party will start officially at 3:00. For an evening of dancing, singing, eating, and just plain fun, all members and anyone interested in the sailing club are invited to attend. The Columbia Yacht Club is located at the foot of Michigan Avenue, near the Navy Pier.

Cake mixing demonstrated

Demonstrating "How to Make a Cake" will take place today approximately at noon at the Ohio State University, and the cake will be demonstrated on the stage. The program will be conducted by Mrs. Mary A. Sweitzer, who has been a member of the Ohio State University staff for the past six years.

Mrs. Sweitzer, who is well known for her cake-making skills, will demonstrate how to mix and bake a cake. The demonstration will be held in the University Union and is open to the public.

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SAILING CLUB members enjoy the beauty of Lake Michigan during a pleasant cruise last year.

This specially prepared film will show you Convair Engineers at Work:

1. Testing a flying model of Convair's giant Turbo-Prop Flying Boat.
2. Engaged in research on water-based fighter configurations such as the Navy's "Skate."
3. Making the first test flight of Convair's Delta Wing Fighter, the XF-92A.

Also, it will furnish you other glimpses of the operations constantly carried out at Convair. Convair designs, develops and improves a wide variety of modern aircraft, guided missiles, and electronic equipment.

Representatives of Convair's Engineering Department will be present to answer questions concerning engineering opportunities at Convair.

BEHIND THE SCENES AT CONVAIR

CONVAIR

(Consolidated Vultee Aircraft Corporation)

SAN DIEGO, CALIFORNIA

Invites all SENIOR ENGINEERS
to see a 30 minute film

"BEHIND THE SCENES AT CONVAIR"

SHOWING: 4 P.M., MARCH 11

See Placement Bureau for Location

Reservations for personal interviews with Convair Representatives may be made through the Placement Office.
News in Brief

The Illinois Tech Women’s Connect is conducting a contest to name the new girls’ dormitory. All entries should be sent in care of Joseph Hughes, June Smith, or Ludi Sweeney. All participants should place their ideas in the FFA box not later than March 14.

Coca-Cola Products company has established two scholarships at Illinois Tech. Each scholarship provides $1,000 for the junior and senior years to a student enrolled in the civil engineering or general engineering curriculum.

At noon Tuesday in the Hocking room the Illinois Tech club will hold a round-table discussion by graduates of the department.

Placement Schedule

MIDWAY, MARCH 10

Monday, March 10, 10:00 a.m., James T. Humphrey, Graduate Chemical engineer, General Electric Products.

TUESDAY, MARCH 11

Tuesday, March 11, 10:00 a.m., General Electric Products.

WEDNESDAY, MARCH 12

Wednesday, March 11, 10:00 a.m., Allan Chemical company.

THURSDAY, MARCH 13

Thursday, March 11, 10:00 a.m., Division of Chicago Edison.

FRIDAY, MARCH 14

Friday, March 11, 10:00 a.m., Division of the International Harvester Company.

Saturday, March 11, 10:00 a.m., Division of the International Harvester Company.

Meeting of the Technology News and News Staffs

Tuesday, March 10, 10:00 a.m., in New Office, 1106 South Michigan Avenue.

CLASS OF ’52 WELDING JOBS FOR ENGINEERS AT LINK AVIATION

Engineering majors—there’s a place for you at LINK AVIATION. Baseline wage, liberal benefits and job immersives, bonuses and vacation plans, modern factory, top-of-the-line jobs, effective homes and now equipment within minutes of the Lincoln Park.

Mr. Robert Cooper of Link Aviation will be on your campus on March 10.

Engineering and Physics Graduates

BELL SYSTEM INTERVIEWERS

Will be on Campus March 19th and 20th Reproducing

American Telephone and Telegraph Co.
Bell Telephone Laboratories
Western Electric
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Illinois Bell Telephone Co.

Opportunities with these companies are available in all parts of the country. If your interested in a good job, a chance at an unlimited future, arrange now for an interview.

For more information, call the Placement Office—Room 225, MC Building.

Students offered foreign travel and study this summer

This Summer the leading universities of Europe expect the greatest number of foreign students since World War II. Students from USA will join with students from the Near and Middle East, Western Europe, and Scandinavia in discussions of present day problems in a wide number of fields.

For the first time, several important universities and academic institutions such as the Institute of Political Science in Paris are setting up international summer courses and seminars with lectures and discussions conducted entirely in English.

The range of topics includes languages, literature, and the history of art and music, as well as political philosophy. Emphasis is on meeting some opposite numbers abroad and achieving a wider mutual understanding. Programs are under the leadership of outstanding educators from Columbia and Harvard universities, Pennsylvania State colleges and others.

With the emphasis on people and culture, all programs (they last two or more months) feature visits to art and music festivals, the theater, opera, and ballet. In addition, there are tours to Europe and South America. All inclusive prices of tours to Europe, covering a minimum of four countries, range from $650.

Further information may be obtained from Travel and Study Incorporated, 110 West Fifty-seventh Street, New York 23, New York.

Campus Interviews on Cigarette Tests

No. 33...THE SHEEP

They tried to fool him with the “quick-trick” cigarette mildness tests—but he wouldn’t go astray!

We know as well as he there’s only one fair way to test cigarette mildness. And millions of smokers agree.

It’s the sensible test...the 30-Day Camel Mildness Test, which simply asks you to try Camels as your steady smoke, on a day-after-day, pack-after-pack basis. No snap judgments. Once you’ve tried Camels for 30 days in your “T-Zone” (T for Throat, T for Tongue), you’ll know why...

After all the Mildness Tests...

Camel leads all other brands by billions.
Mermen win intermediate division in collegiate meet

Although placing only five men in the senior championships of the Chicago Collegiate meet, the swimmers brought home the winning trophy in the intermediate division. This division is comprised of the second and third qualifiers of the first division. The team was dominated by the scholarship awards of DePaul and Loyola, who rang up 11 and 10 points respectively. Navy Free and Chicago tied for third with 26 points while Tech got only 9. DePaul's swimmers set six new meet records and the Loyola free style relay team also set a new standard. Only one swimmer was able to break the Blue Demons and Rambler string of first place records, the 200-yard breaststroke title went to the V of C.

Five of the team were Nick Karpinski of DePaul who broke records in the 180-yard free style and the 200-yard individual medley and anchored the winning medley relay. The four-Tufts who made the senior events were led by co-captain John Watson who placed fourth in the 160-yard individual medley and fifth in the 1300-meter swim every recognized college event in competition for Tech, except the regular backstroke race. Professor Vivian Waxman, Tufts' head coach, had set the stage for the backstroke events.

Winning the backstroke relay, Tech's other co-captain, Bob Campbell, who took fourth in the 160-yard individual medley, and Phil Regan, the third individual, and the 1300-meter medley, to 110 and 100 free. Joe Rodgers was third in the individual medley, and Watson third in the breaststroke.

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Man, what a shirt! Tailored to a "T" of hand-constructed seven-ply fabric, it looks right anywhere. In your exact size, length and cuff color, too. It feels right any time. Wear it or without a tie, thanks to that Arnefeld collar. In all the smartest, solid shades. Shop in and see Gabanaro today!

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Tech Sports

McCue most valuable; Peterson named captain

By Tom Fox

Bob McCue, possibly the best halfback ever to put on a Tech uniform has been named Tech's most valuable player on the Tech '31-'32 squad by his teammates. The nomination took place at a meeting of varsity men in the gym last Tuesday. Another

accumulated 242 points in 14 games for a 17.3 average. He also hit an outstanding 63.5 per cent of his field goal attempts. Captain McCue, playing in 14 games, scored 137 points for a 9.8 average.

Other notable scores were: captain-elect Peterson with 116 points, Fred Clawson with 74 points and February - graduate Gardner, who scored 97 points in 9 ball games. Overall the team averaged 69.4 points per game and opponents were able to score 31.2 points per game.

Peterson, on the other hand, was named Tech's Most Valuable Player in his third year with the team. He played in 13 games for 12 touchdowns and five pass completions, accounting for 364 points and 26 touchdowns.

Fraternal Row

THE PLAYOFFS, due to start next week, are to be a double elimination tournament of the three top teams in both fraternity leagues. In league A Alpha Sigma Phi (4-0), Delta Tau Delta (4-1) and Phi Kappa Phi (4-1) will be the third team in league B Alpha Xi Delta (3-1), Kappa Sigma (3-1) and Delta Phi Epsilon (3-1). However, there is a difference in weight standings in league A. Delta Tau Delta has 4-1, followed by Alpha Sigma Phi and Phi Kappa Phi. In league B, Alpha Xi Delta and Delta Phi Epsilon are tied with 3-1, followed by Kappa Sigma. This situation will necessitate a pre-playoff.

The remaining games of the season will be held in the following order: Alpha Xi Delta over Delta Phi Epsilon; Kappa Sigma over Alpha Sigma Phi; Delta Tau Delta over Phi Kappa Phi. This will give each team a chance to win the championship.

CONGRATULATIONS are in order for the following teams who have completed their seasons at the first or second place position in the league: Alpha Sigma Phi (4-0), Delta Tau Delta (4-1), Kappa Sigma (3-1), Alpha Xi Delta (3-1) and Delta Phi Epsilon (3-1). This is a great achievement and the teams are to be commended for their hard work and dedication.
BE's upset Aces; cinch playoff spot

By Don Conner

Taking the spotlight in the IM basketball tournament this week were the BE's, who won two exciting victories, including a startling upset of the previously unbeaten MI Aces. The upset was the highlight of the tournament's important first half.

As the final week of play began, with playoff positions at stake in every game, the PFEW's and BE's locked up in a tight game. The PFEW's, paced by Tony and John Everett, moved into a 13-14 lead at half-time. However, in the second half, the BE's came on strongly to tie the score at 23-23 with seconds to go. As the final whistle blew, Shaffer of the BE's unleashed a hot desperation shot which swished through the net to give the BE's a thrilling 33-31 victory.

The loss was especially important for the PFEW's, as it left them with only a slim chance of making the playoffs. The most important struggle of the week was a real thriller between the then-unbeaten MI Aces and the toast-of-town BE's. It was an important game for the BE's since an upset victory would assure them of a playoff position. The BE's, paced by Gentry and Keenan, surprisingly pulled off a 35-31 lead after a furious first half. In the second half, the Aces came back strongly and pulled into a 24-24 tie with just a few minutes left to play. However, the BE's refused to give up, and came back strongly in the last few minutes to hold the Aces in check. Then, with a minute and a half left on the clock, Gentry of the BE's dropped in a one-hander from outside the circle to put the BE's on top, 35-34, which was the final score.

As a result of last week's games, three teams are definitely set in the championship playoffs. The MI Aces, who finished with a record of 0-2, 0-1, and 1-0, and one game still to play, and the 30 winners with 0 wins and 2 losses. The remaining spot will still be decided between the PFEW's, with 0 and 3, and the PFEW's with 0 and 3.

The playoffs will start Tuesday, March 9, with the 1st place team meeting the 3rd place, and the 2nd place team meeting the 4th place. The winners of these games will meet the following Thursday for the IM championship.

From Where I Sit

By Bob Schwartz

Congratulations are in store for a number of people. They are the Bob McCarthy being selected as the year's most valuable performer; Bob Peterson for being elected captain of the 1952-53 squad; and to Coach Tony Barbaro and the entire wrestling team for their magnificent record this season.

This week's track meet showed the definite need for more talent in the distance and weight divisions. All interested should see "Sonny" or Tony Barbaro in the gym. Although the squad appears to be short in the above mentioned fields, it is loaded with good distance and on the whole is looking forward to a good season.

The success of the basketball, wrestling, and swimming squads have all earned awards and should report to the gym on March 12 to be measured for the award. Measurements will be taken from 10 to 12 am, and 4 to 6 pm. Incidentally IM volleyball entries will be accepted in the gym until March 11.

HOW MANY TIMES A DAY DOES YOUR INHALE?

IF YOU'RE AN AVERAGE SMOKER THE RIGHT ANSWER IS OVER 200!

Yes, 200 times every day your nose and throat are exposed to irritation...

200 GOOD REASONS WHY YOU'D BETTER QUIT SMOKING

PHILIP MORRIS!

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EXTRA! ATTENTION ALL COLLEGE STUDENTS

Every Sunday Evening on CBS

THE PHILIP MORRIS PLAYHOUSE

Presents an Outstanding College Student

Featured with Famous Hollywood Stars

in the PHILIP MORRIS Interscholastic Acting Competition

FOR FALL AND SUNDAY NIGHTS
**Honor I to show movies Thursday**

Honor 1 will hold another of its regular showings of sports movies at noon Thursday in 121 MC. Included in this presentation will be two movies: one on the Chicago Blackhawks and the other a re-whoop of the 1930 Philadelphia College All-Star game.

The first film was obtained through the cooperation of Johnny Greely, former Hawks star. Charlie Justice put on a fabulous performance in the second feature. These movies are free and all are invited to attend the showing. Last year's viewing films were not seen by capacity crowds. This is an opportunity to see two excellent films free of charge and at a convenient location.

---

**Rifle squad seeks new members; meets today**

Tech's rifle squad opened the postal match season of 54-52 on November 19 at which time it handled Rutgers a severe loss. The Tall team has defeated such teams as Knox college and Cincinnati and has been defeated by the U.S. Naval and Coast Guard Academies, U. of Kentucky, Dartmouth, Cornell, Columbia, Harvard, and U. of Hawaii.

The schedule for the coming season includes postal matches with Washington State college, Indiana University, Michigan Tech, U. of Wisconsin, Brandeis college, Indiana Tech, and Boise Idaho State college. The first combined match will be held March 8 against Washington State college, Indiana University, Michigan Tech, and U. of Wisconsin, with the season ending April 29.

During the Spring semester there will be awards from the directors of Civilian Marksmen for individual awards. These awards will be based on attendance during the first two weeks of the season. Ammunition is furnished to the club at half price according to the number of men participating.

Two of the largest shoulders-in to the club this year among the American college will be attended by Illinois Tech in March. The Third Annual University of Illinois Invitational Rifle Match will be held March 14 and 15 on the University of Illinois campus in Champaign. This match includes 25 to 30 teams from the colleges and universities in the Midwest.

The other match is the U.S. National Intercollegiate Rifle Championships to be held at the University of Wisconsin in Madison on March 22.

Unfortunately the first meeting of the rifle club was insufficiently publicized and therefore the attendance was much lower than was expected. Because of this poor turnout a second meeting has been scheduled for today in room 108 MC at 4 p.m. All students interested in joining the club are cordially invited to attend this meeting.

**WRESTLING**

(Continued from page 4)

The boothman found no selling with his uninformed opponent and was the victim by a pin. 117 pounds Peter Schofield found on even terms in the first period but was finally pinned.

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**SPECIAL CLEANING BARGAIN TO IIT STUDENTS**

20% OFF ON CLEANING SERVICE

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**EXAMINATION LICENSEES**

Examination and registration of all persons who propose to practice as engineers and architects in the State of Illinois is provided for by the State of Illinois. Applications for examination and registration must be made to the State Board of Registration for Engineers and Architects. Applicants for examination must pay a fee of $50.00. The examination must be taken within 90 days after the date of receipt of the license. The examination consists of two parts: Part I is a written examination, and Part II is an oral examination. The examination is given on the third Wednesday of each month at the Illinois Institute of Technology, 900 W. 35th St., Chicago, Illinois. The examination is limited to 20 persons per day. Applications for examination must be filed with the State Board of Registration for Engineers and Architects. The fee for examination is $50.00. The examination license is valid for two years and is renewed automatically. The fee for renewal is $15.00.

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**STILL HAVE DANCING**

Still have dancing given below:

- Dance is being sponsored by the Junior Class and is open to all.
- Registration is open until noon on Thursday.
- Doors open at 7:30 p.m.
- Admission is $1.00.
- Tickets will be sold at the door.
- No students will be admitted after 10:00 p.m.

---

**CHESTERFIELD**

LARGEST SELLING CIGARETTE IN AMERICA'S COLLEGES

AT NEBRASKA

Because Chesterfields are much Milder and give you the ADDED PROTECTION of NO UNPLEASANT AFTER-TASTE

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