**Technology News**

**Vol. 56, No. 7**

**April 15, 1952**

**ILLINOIS INSTITUTE OF TECHNOLOGY**

**NEW STUDENT HOTEL COMING TO ILLINOIS TECH**

Seeking method of raising $1 million for building

by Lena Gothic

Plans to expedite the building of a new student union were released this week from the office of the President.

In a special letter to Technology News President Retallick announced that the executive committee of the board of trustees has granted approval to draw up plans and specifications for a new student union to be built. The committee has been investigating methods of financing its construction, which will start upon completion. No starting date has been set as of present, but its inclusion will be included.

Contrary to previous plans, the structure will be placed on the north side of 13th street on the present site of O’Brien Field. The reason for this is that the site is already cleared. Keith Wiegand, president of FEMA, voiced the opinion that construction may be completed by next fall.

The cost of the structure is expected to be $1 million. The building will likely be financed by bonds, and a portion of the operating budget would be used to retire the debt. It is a part of plans for the remodeling of the Student Union, and under the plan the $70,000 debt was retired very quickly, Retallick said.

The structure will cover the parking lot and part of the present athletic field. The field will be removed to a site north of Thirty-first street and east of Federal.

This is an unexpected change of events. The original schedule called for the Administrative Building to be completed after the Liberal Arts, which is next year. However, time will be saved by putting the student union in the schedule.

In a survey of the other college buildings throughout the country it was found that the Tech Union is inadequate. All the students have expressed a desire to see a new union to replace the present one. Several statements have been made of encouragement from the students.

In a report of the FEB department, the Union was listed as one of the most important buildings. The building is constructed of fireproof material and is considered to be as safe as any of the other buildings.

In the Union, there are no recreational facilities in the present site. The Union is capable of housing student groups for meetings. The Union is equipped to handle student groups for meetings. The Union is capable of housing student groups for meetings.

Tech's friends recently joined the National Student Union on page 11.

---

**Name Howe head of public relations**

Stewart S. Howe has been named vice-president in charge of development and public relations here at Illinois Institute of Technology, it was announced today. In his new position, Howe succeeds Dr. Louis S. Rich, who has resigned as the Institute's director of public relations for the National Research Foundation.

Howe is expected to head public relations activities.

**Students help in FM radio broadcasting**

"Without the fine work of the students, the Institute, jobbers and audio-engineers, we couldn't put these shows on the air," said A. Shirley Brown, head of radio programming at IIT.

The schedule of programs produced by the students for the station weekly Wednesday will include work for next weeks.

**Annual spring concert given by IIT clubs**

**All male burlesque opens Thursday in SU**

Rough Castings, Illinois Tech's all-male burlesque group, has prepared another evening of fun and laughter for the campus community. The production, titled "The Burlesque Bachelor," will be presented next Thursday, April 18.

**Fortune**

"There is a great deal of variety in the show," said Friday and Saturday in the SU parking lot.

Upington-Burkini (Marc Bauy), who plans to open a new restaurant, says, "In any case, you will see a good show." The show is expected to be a hit among the students, who are looking forward to it with great anticipation.

**Chinese New Year**

"The Chinese New Year will bring a new year of prosperity and happiness," said Lee, who hopes to open a new store in the area. "It will be a very special occasion, and we are looking forward to it with great anticipation." The celebration will include traditional Chinese music, food, and entertainment.

---

**HOWE**

From 1944 to 1951, he directed development campaigns for the John P. Hay, John B. Hay, and Amy Institute in New York. In 1951, he was chosen as president of the University of Chicago for the following spring.

Howe was graduated from the University of Illinois in 1918. He was an associate director of the Illinois Institute of Technology in Chicago. He was chosen as director of the Illinois Institute of Technology in Chicago in 1951.

**GROWING ENGINEERING**

**DESIGN**

**INFORMATION**

**COMPUTERS**

**MANAGEMENT**

**RESEARCH**

**NEW TECHNOLOGY**

**TECHNOLOGY NEWS**

**ILLINOIS INSTITUTE OF TECHNOLOGY**

**NEW STUDENT HOTEL COMING TO ILLINOIS TECH**

Seeking method of raising $1 million for building

by Lena Gothic

Plans to expedite the building of a new student union were released this week from the office of the President.

In a special letter to Technology News President Retallick announced that the executive committee of the board of trustees has granted approval to draw up plans and specifications for a new student union to be built. The committee has been investigating methods of financing its construction, which will start upon completion. No starting date has been set as of present, but its inclusion will be included.

Contrary to previous plans, the structure will be placed on the north side of 13th street on the present site of O’Brien Field. The reason for this is that the site is already cleared. Keith Wiegand, president of FEMA, voiced the opinion that construction may be completed by next fall.

The cost of the structure is expected to be $1 million. The building will likely be financed by bonds, and a portion of the operating budget would be used to retire the debt. It is a part of plans for the remodeling of the Student Union, and under the plan the $70,000 debt was retired very quickly, Retallick said.

The structure will cover the parking lot and part of the present athletic field. The field will be removed to a site north of Thirty-first street and east of Federal.

This is an unexpected change of events. The original schedule called for the Administrative Building to be completed after the Liberal Arts, which is next year. However, time will be saved by putting the student union in the schedule.

In a survey of the other college buildings throughout the country it was found that the Tech Union is inadequate. All the students have expressed a desire to see a new union to replace the present one. Several statements have been made of encouragement from the students.

In a report of the FEB department, the Union was listed as one of the most important buildings. The building is constructed of fireproof material and is considered to be as safe as any of the other buildings.

In the Union, there are no recreational facilities in the present site. The Union is capable of housing student groups for meetings. The Union is equipped to handle student groups for meetings. The Union is capable of housing student groups for meetings.

Tech's friends recently joined the National Student Union on page 11.

---

**Name Howe head of public relations**

Stewart S. Howe has been named vice-president in charge of development and public relations here at Illinois Institute of Technology, it was announced today. In his new position, Howe succeeds Dr. Louis S. Rich, who has resigned as the Institute's director of public relations for the National Research Foundation.

Howe is expected to head public relations activities.

**Students help in FM radio broadcasting**

"Without the fine work of the students, the Institute, jobbers and audio-engineers, we couldn't put these shows on the air," said A. Shirley Brown, head of radio programming at IIT.

The schedule of programs produced by the students for the station weekly Wednesday will include work for next weeks.

**Annual spring concert given by IIT clubs**

**All male burlesque opens Thursday in SU**

Rough Castings, Illinois Tech's all-male burlesque group, has prepared another evening of fun and laughter for the campus community. The production, titled "The Burlesque Bachelor," will be presented next Thursday, April 18.

**Fortune**

"There is a great deal of variety in the show," said Friday and Saturday in the SU parking lot.

Upington-Burkini (Marc Bauy), who plans to open a new restaurant, says, "In any case, you will see a good show." The show is expected to be a hit among the students, who are looking forward to it with great anticipation.

**Chinese New Year**

"The Chinese New Year will bring a new year of prosperity and happiness," said Lee, who hopes to open a new store in the area. "It will be a very special occasion, and we are looking forward to it with great anticipation." The celebration will include traditional Chinese music, food, and entertainment.

---

**HOWE**

From 1944 to 1951, he directed development campaigns for the John P. Hay, John B. Hay, and Amy Institute in New York. In 1951, he was chosen as president of the University of Chicago for the following spring.

Howe was graduated from the University of Illinois in 1918. He was an associate director of the Illinois Institute of Technology in Chicago. He was chosen as director of the Illinois Institute of Technology in Chicago in 1951.
Pres. Rettaliata responsible for early action on Union

Great joy and jubilation! HIT is going to have a Union Building that will live up to the name. Fifty years resident in the Armitage Union will come to its anticipated end and we add our thanks to President Rettaliata. It was through his perspicacity that the board of trustees decided to make the proposed new student union a reality. The fact that special years are being taken to provide the students with what they desire is an additional plus. The obstacles to erecting a new union at this time are great. However, Dr. Rettaliata feels that the added obstacles are well worth the price.

The main event of the recent campus is the open recreational facilities of Illinois Tech.

The objection will certainly be removed with the addition of such facilities as basketball courts, a new non-profit center, tennis courts, and an outdoor lighting system. The million dollar building will contain all of these.

Illinois Tech is becoming more and more the center of the present instead of the campus of the future.

Slipstick

She was the kind of girl who wore the kind of clothes that kept you warm but also comfortable.

Time: “Why don’t you ever take your clothes any more?”

Friend: “One evening it rained and we stayed home.”

Alma: “Fine, until the clouds looked over the bridge.”

“Listen to these chimes! Aren’t they beautiful?”

Faulk: “I can’t hear you for these damn bells.”

Nothing gets a man of his good looks lost as a handsomely dressed lady.

A sleeper was presented with a bottle of bourbon. On the verandah of the hotel, the street, he was knocked down by a car. Picking himself up, he started to walk away when a man pushed him down, warming trunk down his pants leg. “Oh, Lord, be merciful,” he said, “I hope that’s blind.”

“My uncle was wrecked on a desert island with 23 girls and when they found him he was nearly dead.”

“Why are you leaving?”

“I’m going to join the Navy.”

“Know what I mean?”

“Know what I mean?”

“We’re out there to protect our country.”

“Know what I mean?”

“Whoever’s idea was a damn fool.”

Half of students receive D’s, E’s

We just received a memorandum from the registrar stating that approximately 50 per cent of the day undergraduate students received D or E grades the first six weeks of this semester.

One student received six such grades; two received five; 90 students received three, and 247 were the responses of two or less grade. Thirteen per cent of the 1970 non-passing grades given out were E’s.

This total of 1799 “non-passing” grades agrees pretty closely with the 1798 non-passing grades given out at the end of last semester; which shows in a way that the instructors are not necessarily grade casted for the classes as many of the recipients of D and E grades are classed.

As I see it

FREE PERIODS will be back to the old Tech routine as our 750 students will be back in session Wednesday and Thursday, starting next spring.

At the request of several faculty members, the Academic Council approved scheduling of free periods from 11 to 12 Thursday, Wednesday, and Thursday, respectively for the present two-hour periods at least until the end of the semester.

The main complaints about the present system are: 1. The long break between classes on Tuesday and Thursday. 2. The relatively few classes that are scheduled on Tuesday and Thursday, especially in the afternoon.

However, the major disadvantages to the three-hour free periods are immediately apparent. First, there will be only three hours exclusively for free time. Second, classes will have to be canceled and all-staff meetings will last longer than one hour. Third, this will be more likely to see the one free period to cut their hours.

There has been considerable pressure to change the above presently free periods of the past ten years because of the poor attendance at recent all-school meetings. We hope that this will do the trick of filling up the auditorium.

A NEW SPECIAL-interest fraternity is rapidly gaining recognition among the students at Illinois Tech. Formed during an especially boring class, Sigma Tau Beta already has over 20 members. Junior Rawls, who initiated the class can be recognized by the T-shirt they’ve soon be sporting.

We’ve been hearing a lot of rumors about senior Hal Funk this semester because the instructors will be able to get rid of this class. Wonder what will happen.

ANNUAL CLEANUP CAMP has again rolled around. With Open House due in three weeks away, windows are being washed, walls are being painted, etc., etc. Have you noticed, though, that only the public will be the ones cleaning being done.

We’re on the second shift of last year’s Work and Open House, and we all know the fun and frolic, a hint to the wise.

U.S. runs short on engineers

Confined from April 21, 1952, issue of TIME

The U.S. is faced with a major technological civilization, running short of engineers. Engineering students are to spend their last spring in college like any other students: looking for a job.

But today industry competes for its engineers with the first screening of Hollywood star-matchmakers... Most engineering graduates have at least one interview before going into a starting salary of $200 a month.

One firm is willing to offer to hire Yale’s entire crop of engineers in the runs. The runs are sight unseen... But there are just not enough engineers. The number is running up to 5500. Only 8500 will graduate this June. Twice that number would not be enough.

We must get the message! And Education and Educational Supervision must do nothing to delay the message! o Engineers should be more social and give more of their three classes to being engineers.

Women should be encouraged to go into different types of engineering jobs. Women engineers holding degrees granted only 77 went to work for the State. Women engineers should be encouraged to continue at engineering schools, rather than take high-paying jobs right away.

SABBATICAL leave for professors

The State University of Iowa, Englert, and the University of Minnesota, St. Paul, have announced a new sabbatical leave for professors, according to the dean of their respective departments.

A spokesman for the University of Minnesota, St. Paul, said that the leave would be for the purpose of research and travel, and that the professors would receive a stipend of $1000 for each month of the leave.
Servicemen ask blood donations in May drive

Recently, General Omar Bradley made the following statement: "One of our greatest responsibilities in the war effort is to see that our servicemen are healthy and that our blood supply is sufficient to meet the needs of the American public and we need your complete cooperation." 

A total of 3,000,000 units of blood is needed within the next year. The United States will be in a war and your own homes will need the service. Can we as Americans, die in our great responsi-

bility to them?

Under the plan, American Red Cross and local high schools will be collecting blood. Anyone between the ages of 15 and 45 years, in good health, and weighing over 110 pounds may serve. Blood may be given as often as every two months up to five times a year. Even though a donation was given at the last blood drive, another donation may be made.

Last semester, 100 units were donated by the students at Illi-

nols. With full cooperation of many student and faculty, administra-
tion, staff and Aramco Research Foundation, the number of 200 units should be easily collected. 

SAAB visits high schools for JOWH

The Students' Admissions Advisory board, in conjunction with the Open House committee, is encouraging high school students to see the JOWH displays.

The board is prepared to answer any questions by students and their parents. Information about the board and the Open House committee, as well as the display itself, can be found on page 3.

This year, however, in order to get more students involved in the project, many personal contacts as possible were made. Many local students were contacted and many people were personally contacted and many people were personally contacted. 

Together, the student body is about to see the result of their efforts.

Ask students to pre-register before Wed.

The final day for pre-registration for the 30-day Camel Mildness Test is April 25. William Colver, registration chairman, has been asked to pre-register will be able to meet his goal of the number of students have been accommodated. 

The only way to be sure is to register as soon as possible. 

Sharp character on campus - he's not easily duped by deceptive devices! From the onset of the tricky cigarette tests, he knew there was too much of mildness. Millions of smokers throughout America have learned, too.

It's the sensible test . . . the 30-Day Camel Mildness Test, which simply asks you to try Camel as your steady smoke, on a pack-after-pack, day-after-day basis. No snap judgments! Once you've tried Camel in your "T-Zone" (T for Thrush, T for Taste), you'll see why . . .

After all the Mildness Tests . . .

Campus Interviews on Cigarette Tests

No. 38...THE WOLF

"MOST OF THEM AIN'T WORTH HOWLING ABOUT!"

Campus Interviews on Cigarette Tests

No. 38...THE WOLF

"MOST OF THEM AIN'T WORTH HOWLING ABOUT!"
Announce JWOH point system; contest applications available

A new point system will be announced this year. Each student will receive a point for each item of equipment, such as a sandwich, a drink, or a note card, that is purchased. The person with the most points will receive a prize.

Car-parade and floats

Applications for the Junior-Women-On-High Point System of Student Organizations and Institute Departments are due by April 15. The application forms are available in the student union.

Barber Shop quartet

Applications for the Barber Shop quartet, which has been suspended during the summer, are due by April 15. The quartet will perform at the annual spring concert.

Beard contest

Entry blanks for the Beard contest must be submitted by April 15. The contest will be judged by a panel of judges.

Ch. E.'s at Du Pont

Plant development work is solid groundwork for a future in chemical engineering.

The work of production supervisors at the Du Pont plant, as discussed here last month, is aimed at getting better results from existing processes and equipment.

In contrast, the job of plant development groups is to find ways to improve processes, according to members of the group.

The plant development work is responsible for the following processes:

- Laboratory, semi-works and plant design
- Equipment design
- Production planning and control
- Safety and environmental

Here are typical problems solved by plant development groups:

1. Prompted by obsolescence and wear and tear of equipment, a study was made of the optimum conditions for the use of a particular piece of equipment.
2. The production of a particular product was increased by 20% by changing the operating conditions of the equipment.

TBP takes over tutoring

To help the needy students, the TBP group will be conducting tutoring sessions every Monday from 7:00 PM to 9:00 PM in the student union.

FEJPH acquires two lecturers

Two new lecturers have been appointed: Dr. A. Smith, who will be teaching chemical engineering, and Dr. B. Brown, who will be teaching environmental science.

Seniors note: you too, can grow wings

An Aviation Cadet Selection Board, consisting of two interviewers and a graduate student, will interview seniors and graduate students interested in joining the Air Corps.

Grants aeronautics, aeronautics... the wind of change is blowing in.

Grants aeronautics, aeronautics... the wind of change is blowing in.
News in Brief

Graduate student scholars each year will be awarded $3,500 by the Ennico Foundation. Third or fourth year students as well as those finishing third year may apply. The deadline is May 1.

Further information may be obtained from the Dean of Student Affairs at the University of Illinois, 1100 W. Washington St., Urbana, Illinois.

The technical drawing department is interested in obtaining, college or campus, and in high school, for students who wish to part-time drafting jobs. The department has already been able to hire one tech, but they are usually interested only in the work for the students who are willing.

Any student who is interested should obtain an application blank from Mrs. A. S. Work, secretary of the TD Department, and fill it in as soon as possible.

Tech timetable

Rooms appearing in the Tech Timetable are those which have been scheduled with the tech students.

Fridays, April 13 and 20:

Tuesdays, April 17:

Mondays, April 8:

Parked every other day, 9 a.m., 11 a.m., 1 p.m., 2 p.m., 3 p.m., 5 p.m., 8 p.m.

Tuesdays, April 22:

Wednesday, April 19:

Thursday, April 23:

Friday, April 27:

Saturday, April 21:

Placement Schedule

Mondays, April 23:

Tuesdays, April 24:

Wednesdays, April 25:

Thursdays, April 26:

Fridays, April 27:

Saturdays, April 28:

Rev. W. T. Baird of the Knox Community church will speak before the International Club at 7 p.m., Thursday, room to be posted. Mr. Baird, who is working with the Committee for Peaceful Alternatives will speak on "What Do We Do With Germany.""
Tech Sports

Pillchasers ready for '52 campaign

Illinois Tech's Chicago Collegiate golf tans are looking forward to a perfect campaign. Having lost only one letterman, Coach Sam Bledsoe is confident for the coming season's prospects.

Cinderemons face Elmhurst Saturday in season opener

by Ivan Guastella

Tomorrow afternoon will see the Illinois Tech track team active for its opening victory against Elmhurst College. Fortunately strong in all the running events.

Get This Postgraduate Course worth Thousands of Dollars!

New Aviation Cadet Program Offers Special Advantages To College Men Now Preparing for Military Service

Baseball team to compete in newly organized tourney

Cinderemons face Elmhurst Saturday in season opener

by Ivan Guastella

It's not the usualumber of players, it's simply the fact that these are the first of their kind in this competition. Expecting a very hard fight from both teams. The game will be an exciting one.

Baseball team to compete in newly organized tourney

Cinderemons face Elmhurst Saturday in season opener

by Ivan Guastella

It's a new day in our national capital, and in the Air Force, too. The Air Force encourages candidates to stay in school and graduate. Those who remain at least two years or more of college who anticipate early commissions in the Air Force may receive unmatched training in flying and leadership for the air force.

WHERE TO Get More Details

U.S. Air Force Recruiting Station or with direct to Illinois Tech.
IM softball games to commence as volleyball games reach finals

As spring fever rolls gently over the Illinois Tech campus, the thoughts of sports-minded Techawls turn once again toward softball. Entries for the big IM softball tournament are now being accepted in the gym office by Ed Glancy, director of IM sports. As in the other IM tournaments, entries will be based on departmental classifications.

The only exception is the departmental restrictions of the IF, IE, IE's, Liberal Arts, and Grad Students, who may combine with each other if they wish.

Iowa State will host the top two teams in each section playing off for the championship. However, if the number of entries does not warrant two leagues, there will be only one, with the top four teams playing off.

An attempt will be made to have each team play a full schedule. If the weather and court conditions permit, the playoffs will definitely start on May 17.

In the meantime, the IM volleyball is nearing its climax, with four teams fighting it out for first place. At the present time, the St. Aetia leads the field with a brilliant record of five wins and no defeats.

Playoffs are scheduled to start April 25, with the second and third place teams meeting in the first game. The winner of this game will then battle the first place team for the championship.

The schedule for the remaining games in the tournament is as follows:

**Tuesday, April 26**
- West 1-3 vs. East 2-3
- West 1-3 vs. East 2-3
- East 2-3 vs. West 1-3
- East 2-3 vs. West 1-3

**Thursday, April 28**
- East 2-3 vs. West 1-3
- East 2-3 vs. West 1-3

**Thursday, April 25**
- East 2-3 vs. West 1-3
- East 2-3 vs. West 1-3

In the spring a young man's fancy turns to thoughts of love and the attention of Technology News is focused on the hero between one of the many AFB parking lots and the woman. As in past years this piece of ground, known to some as Ogden "Field," is supposed to be the scene of such activities as track meets, baseball games and intramural softball.

As in the past, Mr. Pardoun, who technically is in charge of such matters, promises to have the field in splendid condition in plenty of time for the above events. He took a step in the right direction by putting a man who knew how to take care of a field in charge of the project.

However, this is about as far as he went in the right direction. The crew consisted of about two hardy men. Thus the project has been going on for a month with only slight improvements to show for all the time spent.

If a few of the men who were supposedly planting grass and otherwise improving the beauty of the school had been used on the field, the job would have been done in time, although it’s doubtful if any number of men could make a field out of the patch of ground.

The next question is how they’re going to hold a track meet on Ogden next Saturday. One good rain would do all probability wash out any work that has been put in on the field. A second thing that was promised was that the ground under the track would be converted into softball diamonds in time for the IM tournament. Already the starting date of the tournament has been set back a couple of weeks. Instead of diamonds we have Speedway and Co.

From Where I Sit

By Bob Schwarz

I’m a big fan of softball. It’s a game that I’ve always enjoyed playing. It’s fast-paced, full of action, and requires a high level of skill and strategy. Softball players work hard to perfect their technique, and it’s always exciting to see a good game unfold.

As I sit here watching a game, I can’t help but think about how much I miss being out there on the field with my teammates. Softball is more than just a game; it’s a way of life. It brings people together, creates memories that last a lifetime, and teaches valuable lessons about teamwork, determination, and sportsmanship.

I’m grateful to have had the opportunity to play softball throughout my school years. It’s been a source of joy and accomplishment, and I’m looking forward to the day when I can return to the diamond. Until then, I’ll continue to watch and support my favorite teams, hoping that one day I’ll have a chance to join them.

SUBMIT IM SOFTBALL ROSTERS IN GYM

J. Paul Sheedy switched to Wildroot Cream-Oil

Because He Flashed The Finger-Nail Test!

J. Paul Sheedy of the Engineering Department switched to Wildroot Cream-Oil for the regular use of his finger-nails. He says that it prevents his nails from becoming brittle and weak.

Movie shown

On Tuesday House 1 once again showed short motion pictures. This event took place in 131 MC at 7 p.m. with the attraction being the 1941 World Series films. Once again the attendance was rather poor, which is understandable considering the quality of the films.

SPRING IS TUNE-UP TIME!

Take Advantage of Our New Facilities

for

COMPLETE MOTOR ANALYSIS

Motor Tune-up—Done the Scientific Way

SEE US FOR... IGNITION—CARBURETION—ENGINE RECONDITIONING—AND BRAKES

REMEMBER—Come in and Use YOUR DISCOUNT

EASY BUDGET PLAN

MICHIGAN AVE. AUTO REBUILDERS, INC.

32nd-MICHIGAN AVE.

WILDROOT COMPANY, INC., BUFFALO, N.Y.
Counselors of freshmen sought for fall

The Student Counseling Committee of the Student Admissions Advisory Board has announced that it will accept applications for counseling positions for the fall semester. Applicants must be at least in their fourth semester, and should include a complete description of the activities in which they have participated at Tech in their applications.

The Student Counseling program was initiated at Tech last September, and has been greeted with enthusiasm from both the counseling staff and the administrative staff of the school. Each student counselor is assigned approximately five counselors, each of whom he contacts personally during the summer.

Good counselors are obviously of great help to the incoming freshmen, especially during the "freshman orientation week" program and registration procedure.

The Student Counseling Committee of SAAAB will review the applications and arrange interviews for those students who display the greatest enthusiasm and present the most desirable personal records. Approximately 40 new student counselors will be needed for next semester.

U of C professor to address PLU meeting Wednesday

"The Present State of Relevance Theory" is the subject of a lecture to be given at 9 p.m. Wednesday in 115 CB by George W. Wheland, professor of chemistry at the University of Chicago.

This is the second annual Me Cormick-Fried Fellowship sponsored by Phi Lambda Upsilon, the chemistry and chemical engineering honorary. The subject of the lecture is considered to be timely since the concepts of relevance theory have been under active investigation by workers both in America and abroad.

Dr. Wheland received his bachelor's degree at Dartmouth in 1938 and his PhD at Harvard in 1942. He has written many important papers in the field of theoretical chemistry and has written textbooks in organic chemistry.

Special cleaning bargain to IIT students

20% off on cleaning service

PEKIN CLEANERS

GO TO THE STORE NEAREST YOU

3100 S. STATE
3100 S. MICHIGAN
3257 S. STATE
3046 S. WESTON

Chesterfield—the largest selling cigarette in America's colleges

CHESTERFIELD—LARGEST SELLING CIGARETTE IN AMERICA'S COLLEGES

College Side Inn

AT OREGON

We certify that Chesterfield is our largest selling cigarette by 2...to 1

John T. Alpine

PROPONETOR

2 to 1

because CHESTERFIELDS are much Milder and give you the ADDED PROTECTION of NO UNPLEASANT AFTER-TASTE

*From the report of a well-known research organization