w ending and colder.

VOLUME CXI

Complete UP Wire Service

STORRS, CONNECTICUT, WEDNESDAY, JANUARY 8, 1958

Offices in Student Union Building

Rocket Reports Unconfirmed By Soviet Union

The first unofficial views on manned rocket rumor are ming in from Russia. Two viet spokesmen have expressopinions and both have exssed doubt that a manned ket has been launched.

One is from a member of Committee for Cultural Reons, a Soviet clearing house news information. He said, As far as we know, it is not If it is true, it will be

A SPOKESMAN for the ecretariat of the Russian leademy of Science also was

Democratic Leader endon Johnson has sounded warning, the nation which ntrols space will exercise total control over the earth."

GOP Senate Leader Knownd said he believed the recmendations being made by

President will meet the lenges of this crucial time. MONEY will be one of the big problems on Capital Hill and Speaker Sam Rayburn predicted Congress will give the Administration what ever mount Congress is convinced s necessary for our survival.
The White House announced Mr. Eisenhower definitely will speak in Chicago the night of 20th. There had been

night at 7:30 in Aquinas Hall.

ment on the rumors of a man ned Russian rocket. Said Hagerty, "I don't know whether the story is true or not."

REPORTS that Russia launched a manned missile may have come from a Radio Mos program similar to the famous Orson Welles "Man From Mars" broadcast. The State. Department released ex cerpts of the Sunday broadcast It included a description on an imaginary space launching and conversation with ficticious the first space traveler.

Additional **Appropriations**

Washington, Jan. 7 - Presi dent Eisenhower has asked Congress for an additional \$1, 000,000,260 dollars to develop space missiles and strengthen the defense of the Strategic Air Command.

If provided by will be an additional appropriation for the current fis-cal year ending June 30th. Mr. Eisenhower's request was sent to House Speaker Sam Rayburn. The White House says the extra money would send ome doubt last week. the total defense budget for this fiscal year to \$38,900,000,000.

On The Value Of Athletics

Father Kerr played with



CHEMICAL & AERONAUTICAL ENGINEERING BUILDI UNIVERSITY OF CONNECTICUT

AN ARCHITECT'S SKETCH of the new Engineering Building now under construction is shown above. The sketch is displayed in the President's Lounge. (Campus Photo - Heebner)

Insurance Claims, Holidays,

UP Staff Correspondent

a holiday. Year's resolutions

ton area. In 1954 he was Chair-

man of Fund Raising Activities

for Marian Central High School

in Framingham, Mass. He now serves as Assistant Director of

of Boston and Director of the

Nocturnal Adoration Society in

the same city. He is also chap-lain at Nazareth Home for

After the meeting there will

be a social hour under the di-rection of Ann McMullen, the

income from Junior Weekend.

Al Stickles, treasurer of the

Prom will be held at the Stat- Gessay,

Children in Boston.

Catholic Charitable Bureau

water his lawn. A 13-pound cocoanut plunged from a 42foot tree and bounced off his In San Diego, Calif., one young man's troubles started when he took a peaceful nap. He rolled from a double-decker

bed right out a window onto the ground.

former All-American football Value of Athletics." All stu- 1940 under Coach Frank Leahy.

player at Boston College, will dents are cordially invited to On New Year's Day in 1940 he
address the Newman Club to attend this Sports Night affair. played with the BC team in the her and broke a leg. Some people had played with the BC team in the Cotton Bowl in Dallas and a breaks just walking. A Chicago woman broke her nose when year later in the Sugar Bowl in she stopped to pat her pet cat

IN DENVER a woman caught her toe in the hem of her in Boston, Father Kerr has served in parishes in the Bosnegligee, and fell with a crash. A polished glass plate door was so clear that a New York woman didn't know it was there she started to walk A Philadelphia student made

> ped on an icy sidewalk and broke a wrist. Enroute to a hospital her car slammed into another car. She broke her

club's social director. On January 15, the Newman Club will In upper New York state a hold its annual Initiation Ceremony in St. Thomas Aquinas

The executive hopped up and

BAD LUCK came in a Fresno, Calif., butcher's market when he absent-mindedly put his left hand in a steak tenderizing machine.

outdoor enthuslast on Long Island, was so energetic when he yanked the cord of his outboard motor that he fell from the boat and into the motor blades.

Attending an automobile race was a sad day for a Cleveland furniture dealer. A car lost a wheel and it landed in his lap.

In Des Moines, Iowa, a man some unlucky luck. He leaned too far back in his swivel chair and suffered a back injury that two hospitals couldn't cure. While his wife was driving him home from the second hospital the car smashed into another vehicle. Both husband and wife were tossed out but hubby said that his back pains vanished and he felt like a new man again.

Philosophers Hear Two Speakers

Members of the Uconn Philosophy Department attended the annual meeting of the Eastern Division of the American Philosophical Association, which was held from December 27 through 29 at Harvard University. At the meeting Miss Mothersill read her paper on "Hedonism and the Lower Pleasures." Assistant Professor E. H. Madden delivered his paper which was entitled "The

Roberta Wisk and Margie Sco

Executive Committee meetings at which they have one vote.

Deadline For Royalty

The deadline for nomina-tions for king and queen of

the Winter Weekend is this Friday. Contact Robert Wil-

kenbach at Sigma Alpha Ep-

The chairmen may attend

field.

And Tough Luck Take Over By MIKE POSNER pany, which paid off on the down on one leg with so much enthusiasm he broke a heel. unusual claims FOR EXAMPLE, a man was

quietly enjoying a dinner in a Los Angles, Calif., restaurant

when a light fixture fell on his

Miami Beach, Fla., who took

advantage of a warm day to

Consider the homeowner in

Hartford, Conn. -(UP)- If you think you had tough luck in 1957, listen to the woes of these people who happened to be around when fortune took

didn't help these people who popped out of the files today of a Hartford insurance com-

New Orleans.

Father G. Kerr To Speak

Another man, this one in Salt Lake City, Utah, heard his wife fall in their hotel bathroom. He hopped out of bed to aid

and tripped over it. Since his ordination in 1945

> bomb which worked so well shattered the basement of his home and sent him to a hos-A Halifax, N.S., woman slip-

rubber company executive was attempting to impress an insur-

At Prom, Request Less Funds

Yvonne Saleh, Charlotte Schulz,

Penny Papyis, Margaret Nel-

son, Edward Fox, Albert Bi-

Appointed to the Social Com-

Alfreda MacKechnie

The Junior Council has re-Ruth Macie, with Thomas duced its requested budget be-cause of a rise in the estimated Yvonne Saleh Charlotte Schulz

class, stated that the new fig-ure is more realistic since the gonesse, Douglas Carlson, Claire

APPOINTMENTS to the mittee, members include Barstanding committees of the bara Subjack and Bruce Bratcouncil are: Financial, Al tie as co-chairmen, Bernard

Stickles, Sandy Skowern, Ron- O'Keefe, Kathy Perry, Dorothy ald Coleman; Constitutions, Jo-seph Falkson; Publicity, co-Susan Rosenthal, Paula Rosen-

chairmen are Robert Peck and feld, Edward Metcalf, Lola

ler Hotel and a large turnout serving on the committee.

Added Chemicals In Foods May Be Related To Cancer

fessor of Economics, warned of long as only very small quantipossible link between the ties are involved." chemicals added to the food we eat and the high incidence of of manufacturers each add only cancer in the United States.

in a series of 13 radio lectures public ends up ingesting enough on WTIC observed that "many chemicals are known to have ancer producing properties, yet manufacturers frequently consider it safe to introduce such

Concert Cancelled

The student chamber music

concert scheduled for tonight

in the Little Theatre has

of these chemicals to cause

a little bit of such chemicals to Bilkey is delivering the last their products, the consuming them real harm."

THE TROUBLE is when a lot

Speaking on the topic "Your consumer Protection; What Does Not Exist," Professor Bil-

No Tax Relief

Washington, Jan. 7 - The rap of the gavel set the secold sion of the 85th Congress into action today. The lawmakers spent most of the time clearing up routine details. But in the House, several bills were introduced at least two of them dealing with problems of the space age. The battle over ad-ministration defense policies is expected to get underway at the

end of the week. House Speaker Rayburn says flatly there will be no general tax relief bill in this session of Congress. He made the statement as a House committee began a sweeping study of the tax structure and heard pleas for tax relief from retailers, wholesalers and others.

Speaker Rayburn also predicted that the Administration's pleas for extension of the Reciprocal Trade Law will be sharply contested by Congress. However, the Texas Democrat said he himself favored the extension as absolutely necessary to American trade with the rest

more and more chemicals have city. been introduced into foods and Food and Drug Administration's appropriations have not pace with the growth in food processing industry.

"THIS SITUATION is expecially acute," he added, "because the law places the burden of proof upon the Food and Drug Administration rather than upon the firms."

Elaborating he pointed out, . . You would be surprised at the number of instances have not been tested adequately, where nationally known reputable firms have been convicted of having rodent hair, insect parts, etc., in their products, A more serious problem, however, are the carcinagens." There are the compounds that induce can-

"Thus far there has been no attempt to analyze the total quantities of carcinagens reachng the public through the sum total of all processed foods consumed," he contended. The professor theorized that the higher incidence of cancer in the high industrialized countries, such the U.S.A., could be at least part due to the addition of these chemicals.

HE NOTED that one of our difficulties is that all chemicals have not been tested as yet for cancer producing qualities,

"Since 1940, an estimated 25,000 new chemicals, excluding pesticide chemicals, have been considered by industry for use as food additives. More than 24,000 of these were eliminated

"OF THE REMAINDER, about 400 are today being used for various purposes in food processing. The federal Food Drug Administration breaks down this figure into three categories. It classifies about 150 as harmless and another 100 as safe in the quan-tity normally used."

The remaining 150 Professor Bilkey classified as lying in a scientific "no-man's land." They And even the 100 chemicals classified as safe in the amounts used are reviewed only on a product-by-product basis without consideration of whether that amount in addition to the same chemicals ingested from other processed foods adds up to dosages that are harmful to the public," he said.

THE UCONN ECONOMIST further warned that at least a dozen other groups of chemicals of proved or potential toxicity are being used by food and beverage manufacturers for the ostensible purpose of preserving or improving the flavor. taste, appearance, preserving quality or freshness of food. "The trouble is," he main-tained, "the housewise tends to

buy the foods which appear and taste best. She assumes that this apparent quality solely from good food ingredients. What she doesn't know is that this apparent quality often is achieved by

Military Queen Candidates Attend Finalists' Coffee

contest. The young lady who Force and Army ROTC units was chosen. Her identity will not be revealed, however, until ger, Beard-A; Nancy Wilson, the night of the ball when she Holcomb Hall; True Diener, Governor Abraham Ribicoff.

THE COED-COLONEL will were made on the basis of ap-

for the five final- ners-up who will be honored ality. ists in the Military Ball queen with the rank of coed-captain. The queen and her attendants

Baumes, French-A; Carol Granwill be crowned at 11 p, m, by Alpha Delta Pi; and Linda team composed of combined Governor Abraham Ribicoff. Sheriff, Merritt-B. Selections Army and Air Force basic Sheriff.

Last night a coffee was held be attended by the four run- pearance, poise, and person-

THE FINALISTS will be escorted before the crowning ceremony to the stage by memwill reign as coed-colonel of The queen and her attendants ceremony to the stage by mem-1958 for the combined Air will be presented with trophies. bers of the Pershing Rifles. All The five finalists are Patricia five will pass through the traditional archway of raised sabres formed by the Pershing Rifles, which is the ROTC drill team composed of combined



CAROL GRANGER

Tassels To Hold Leadership Night

On January 15, the Tassels conduct a during which members of the faculty will speak at each dormitory. The organization feels that there is a need for developing leadership and with, the participation of the faculty members it is hoped that further interest in leadership will be stimulated.
At the January meeting of

this honorary group, the members will hear various members of the faculty speak on this THE PURPOSE of this pro-

gram is to promote leadership. and to bring students and faculty closer together.

To become a member of this organization, which is composed of women students, one must have a 32 QPR in her freshman year. This requirement may be changed, however, since Tassels may soon enter a national organization. If this is done, the QRP requirement will be raised to 35.

Help Wanted

Local restaurant needs waiters and waitresses from 5-9:30 every evening. Wages are 75 cents an hour plus tips, Contact Mrs. Corcoran, Placement Office, Administration Building, or call Ext. 528.



LINDA SHERIFF



PAT BAUMES





NANCY WILSON

Gubernatorial Candidate Sits With Uconn Group At Dinner

(Campus Photo Copy)

FOOTBALL STAR. The Rev. George V. Kerr will

former All American football player from Boston

be a guest speaker for the Newman Club tonight. He

College, and will speak on athletics.

Nathan Barringer, state sen- year, There are approximately

TWENTY MEMBERS make Club and ten members of e Young Republicans Club.

for and Republican candidate six meetings a year consisting or the nomination of governor, of informal dinners and discusias the guest at the first meet- sions with a guest at each the Uconn Political one. The next guest will be Mr. David Mars, government

p the Political Forum: Ten department, is the faculty admembers of the Young Demo- visor for the group.

crats and Young Republicans Clubs. The officers of this year's forum are: Co-chairmen, Secretary, Nancy Carroll; and Treasurer, William Wholey. The Citizenship - Clearing

House, a national organization, donates funds for the support CO-CHAIRMEN are chosen of the forum. The purpose is for the forum. They are the to promote college student in-The forum was initiated last presidents of the Young Demo- terest in political affairs.

Coeds' Kissing Curtailed Approximately 160 Purdue evaluation and a hopeful atcoeds have recently become vic- tempt at "correction."

Miss Valerie Heavey, Head tims of the "new college social Resident of Shealy Hall, has order" currently invading Purbeen keeping her girls informed on the actions to be expected due's campus. Dating habits of the college female have there of a dating Shealyite. Admintraipsed into the limelight for istrative restrictions have now progressed to the point where an ultimatum has been issued on the consequences of over-enthusiastic emotional display, with appropriate enforcement policies included.

The traditional and long-accepted goodnight kiss has fallen before the onslaught of administration, and it is no longer permissible for a charming young coed to kiss her date goodnight more than once - at least not within the confines of Shealy Hall, This single peck of departure is to be as short as possiblt, and display little or no emotion.

THE NEW DECREE was presented to the girls with no chance for discussion or rebuttal. Any girl violating the regu-

Slip, which constitutes a written invitation to appear before Standards.

Realizing the impossibility of topic of leadership. rebellion, the girls tried replacing the smoocning habit with a friendly handshake. Also heading the list of censored be-havior at Shealy is the use of red lights by any of the girls in their rooms, even if used for Christmas decorations. Such display is termed "suggestive" and is also rewarded by the issuing

Dredge Capsizes

Houston, Jan. 7 — The co-owner of a dredge which capsized in Galveston Bay says he believes only one man is missing. Captain George Parker told newsmen in Houston that 30 persons normally would be aboard the dredge, but he said it was possible only three or four persons were on board at the time of the mishap.

IRC Meeting Tonight At 8 To Plan Asian Conference

the forthcoming conference on and informal get-togethers. In-South-East Asia, vitations to the conference have Chairmen for the various been extended to all colléges

TRUE DIENER

for HUB 214 at 8 p. m.

THE UCONN IRC group will ternational Relations Clubs ers.

Members of the Uconn International Relations Club will 8. The two-day program will meet tonight to plan for field, discussion groups, slides committees will be appointed at and univertisies in Connecticut.
the meeting which is scheduled The Hartford Chapter of the

The Hartford Chapter of the Foreign Policy Association is assisting the International Reassisting be host to the Fifth Annual lations Club in arranging the Conference of Connecticut In- conference and engaging speak-

Connecticut

Daily Campus

Why North Campus Unrest?

The pre-Christmas riots in North Campus once more bring into focus a problem that has occupied the energies of countless student leaders and administration officials. Why is it that North Campus is always the focal point of trouble. Or is it just that troubles in this area come in for more scrutiny than they would elsewhere?

This latter suggestion, though preferred by most North Campusites, would seem to have little, if any merit. While it is true that greater intrafraternity cohesiveness leads seldom to a fraternity man trying to bring . the spotlight of bad publicity on his house, inter-Greek rivalry means that great delight is found in bringing the same spotlight to bear on another housee. The net result is that both North Campus and the Fraternity Quadrangle come in for their rightful share of bad publicity.

. What then is the answer? The greatest single cause would seem to lie in the fact that North Campus is, in effect, one massive building, Upwards of 1600 students are jammed into 11 interconnected buildings. The effects of this are many and varied.

In other buildings when an individual is tempted to do damage, he (or she) is restrained by the fact that any damage occuring in his dorm will be payed for ultimately by himself. In North Campus on the other hand, all an individual so inclined has to do is march next door into an inter-connected building where, not only is he not known, he will not be billed for damages.

In other areas of campus, when a disturbance starts to occur it is usually stopped by the walls of the building and does not spread to other units. In North Campus the interconnecting hallways assures easy passage of a disturbance from one building to another. The usual evolution of a riot being something like this: building A has a small disturbance; residents of Building B, annoyed by the noise attempt to stop it; Building C gathers to see what its all about; and so it grows until some bright lad yells "Panty Raid," and the fun begins.

·A second important cause is lack of the intra-dorm cohesiveness that is found in the other houses on campus. This lack of unity stems from three major conditions; too large dormitories, more austere quarters, and lack of dorm sponsored functions. The first two are self explanitory. An average of 150 men are located in each building in North Campus. Most students are lucky if

they gie to know all the members on their floor and very few get to know more than a fraction of the men on the other floors. The lack of lounges and dining rooms leads to a lack of communication with other members of the dorm and also makes living conditions a far cry from the comforts of home. Though some buildings have improved their lounges and facilities, living conditions still do not match the comforts of the other areas. The third causee of the lack of dorm functions is derived from the other two. With such a large membership and such small lounges and other facilities, gathering the dorm together is nearly impossible and is seldom

·A third major condition that leads to North Campus unrest is the disproportionate number of freshman and sophomore students in the area. North Campus bears the brunt of the enrollment of these two classes. When a student becomes a junior or senior he has usually gone into East Campus or the Fraternity Quadrangle. These areas thus have a selected cliental that consists of the more mature and higher QPR

·A fourth condition leading to North Campus' problem is the fact that no women are seen in the area. Whereas men in the other units often have women guests in the lounge which tempers the actions of the other residents somewhat, a woman in North Campus is a rarity. With no decent facilities to entertain in, it is a brave man who will bring a date into his dorm; and an even braver woman who will come.

Stating the problem of course brings no solution. What can be done? Unfortunately the answer seems to be "little." The problem is inherent in the construction of the area. If it was done as an experiment, it must be admitted that it has ended in dismal

The "little" that could be done is lounge and other facilities improvement. But whereas the administration, which was responsible for the conditions, would seem to be the logical choice to lead the way, they have held to a hands-off policy. A few dorms have started improvements, but a united effort is needed for any solu-

The greatest hope for an alleviation of the problems would seem to lay in a strong NCAC. And it is hoped to be that one is in the offing in the immediate future

Counseling Program Tops

The University of Connecticut's freshman counseling program is rated as one of the best in the country. and a large share of the credit goes to the group of 400 students that devote their time and efforts to helping freshmen, the 400 students that make up the counseling program.

A "recognition coffee" was held for the student counselors Monday evening, the first time that this has been done on such a large scale. Deans of the various schools and departments attended, and Hartford lawyer James N. Egan, who won \$32,000 on the \$64,000 Question," gave an informative talk on the problems facing a quiz-show winner.

This recognition coffee is just one example of the continuous revaluation which is made of the entire counseling program; by the student counselors themselves, by the administration officials in charge of it - Miss Elizabeth T. Noftsker, and Mr. Thomas J. Kusik-and even by the freshmen themselves.

Through constant reappraisal, and through the continuing cooperation of students, Uconn's student counseling program will continue to improve and expand. The program is an excellent example of effective student-administration cooperation benefitting the student body, the administration and the University.

Connecticut Daily Campus

Serving Stores Since 1836

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Gerson Addresses Historical Assn.

A University of Connecticut professor told fellow political scientists Sunday (Dec. 29) that Lenin's policy of self-determination for nations is still a part of Soviet strategy, particularly in the Middle East, Africa and Asia.

Louis L. Gerson, assistant professor of government and international relations, spoke before a group of members of the American Historical Assn. in New York City on the topic, "Woodrow Wilson, Lenin and the Liberation of Eastern Europe: Poland.'

Bolshevik policy toward other nations has been misunderstood by the West and by many leaders of various nationality groups, the professor indicated. He said, that to many, the Soviet Revolution transformed World War I into a crusade for liberation of oppressed nationalities.

APPLIED IDEALISM

"By way of contrast, Woodrow Wilson's espousal of a free and independent Poland, like his championship of self-determination, was a blend of realism and idealism," Professor Gerson contended.

"It was both natural and expedient that Woodrow Wilson became the champion and apostle of selfdetermination in the first months of 1918," he continued. "The Bolshevik bid for leadership in the nationalities movement menaced not only the Allied cause but also the future character and composition of the succession states in the crumbling empires of Russia, Germany and Austria-Hungary."

Professor Gerson maintained, "Lenin first encountered the importance and meaning of nationalism in Cracow, Poland, during World War I and fanned it into a powerful flame to be used in the service of world communism."

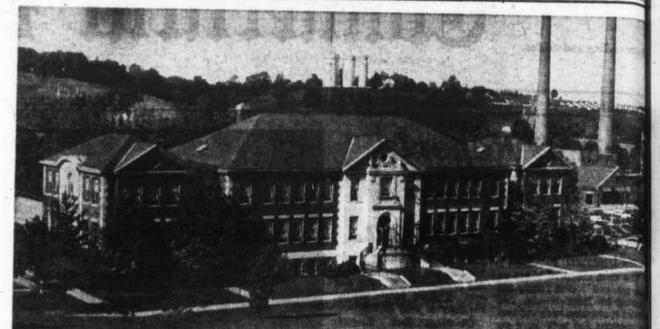
"The Russian leader was willing to support Polish aspirations, believing that as hatred of Russia and its concomitant class consciousness dissipated, so too would na-

SELF DETERMINATION

The U of C political scientist pointed "Lenin preached separation, but anticipated that after achieving independent existence, nations would reunite. Empha sis was not on self-determination, but on the right thereto." He used self-determination primarily as a tactical device,

Professor Gerson cited Stalin's interpre tation of Lenin's slogan of the right of nations to self-determination in Helsinki, Finland, 1917 as "the right of the Soviet Army to 'liberate' any nation that Mos-cow saw fit to 'assist'."

"That it is still part of Soviet strategy," he said, "was evidenced by the particularly brutal way in which Moscow saw fit to assist' Hungary in the winter of 1956 and the way Stalin agreed, at Yalta, to Rossevelt's demand for a Polish plebiscite --plebiscite the crafty dictator anticipated would be controlled by the Soviet-sponsored Polish government."



Memories of the water soaked sidewalks and tricky circular stairs will soon be the only thing left of the old Engineering building, as the university prepares to build a bigger and better Engineering building. One of

the first signs of a growing university, it was con structed at the time Storrs Agricultural School became the University of Connecticut.

(Campus Photo - Kaufman)

Facial Recall Within

tions but it appears that women remember female faces better than they remember male faces and the men recall the masculine phsiognomy better than they recall the female phsiognomy.

Two University of Connecticut psychologists, Sam L. Witryol and Walter A. Kaess, reached this conclusion after conducting a series of tests in the area of social intelligence.

Writing in a recent edition of the Journal of Abnormal Social-Psychology, the U of C professors observe, "It is interesting to note that females are (also) superior to males in remembering male and female name - face combinations on both our tests and the life situation

Speculating on significance of this fact, they continue, "The possibility that a general intellectual factor may account for the obtained sex difference is not likely Performance on social memory tasks, thus, seems to reflect attitudes, interests and motivational variables: In short personality characteristics rather than general intellectual functioning."

One explanation for the consistant female superiority, offered by the psychologist is the emphasis upon greater social facility possessed by women. This facility is accompanied by the development of "better social skills."

Expanding on this phenomenon, Drs. Witryol and Kaess maintain, "One simple explanation might be found in the greater exposure to reference names and faces within each sex. These (our) findings lend some indirect support to the concept of the "inner and other-directed" personalities.

This hypothesis, developed by David Riesman in 1950, cites a general drift toward "other-direction" (keeping up with other people) in recent times. The Uconn psychologists believe it is conceivable that this change of character has been relatively more accelerated in the women.

As evidence of this trend, they reveal their study showed 28 per cent of the men and 32 per cent of the women made a perfect score on one of the names-andfaces subjects used. In 1926 only one in 500 persons achieved a perfect score on the same subject.

Asked to explain how they became interested in social intelligence research. Dr. Witryol remarks, "The investigation sort of startedby accident, although, of course, nothing really starts by accident. We happened to be chatting one day and the conversation took a turn toward social intelligence.

"Since we were both experienced in testing methods-in teaching, research and application for many years-we wondered if a clearer theoretical definition of social intelligence might be developed by testing techniques. There seemed to be some need for such clarification, since psychologists use the term frequently but seem to be vague in what they mean by it."

The two psychologists eventually produced the following definition: "Social intelligence is the ability to deal effectively with other people. Effectiveness may reflect the feelings of others in responding to the individuals behaviour. "The extent to which achieving results

in a social situation can be facilitated, impaired or uninfluenced by concomitant attitudes in others becomes the key criterion feature."

Their reasearch takes the form of isolating "bits" or "chunks" of effective social acts and interrelating these acts to produce significant social predictions increasing the clarity in their theoretic outline of social intelligence.

Face regall tests might be consider such a "bit" or "chunk." Good test see have little relationship to general in ligence, per se, but combined with a so of similar measuring devices it may possible to develop a general social inte gence test that could prove useful in ting personnel for specific jobs.

As evidence that face recall is not nected with general intelligence, Drs. V ryol and Kaess said there was no corre tion between good performance in the tests and high I. Q. "Many persons with a wide range of intelligence have the a ity to perform this skill with facili Some introverts compensate by obse ing people more closely even while th steer away from close associations. Sch ars, too, may do extremely well in si tests In this case scholars are apt study people and thus develop a sha retention of their outward appearance,

To demonstrate the possible practical application of a social intelligence test, I Vitryol cites an example:

"Suppose you are interested in qualifications of a military officer can date. First you would give him an inte gence test to see if he is capable of har ing the intellectual problems he face. Next you would give him a physic exam to see if he had the requisite sta ina, reflexes, etc.

"But if you wanted to find out how would get along with his associates how he would respond in a situation manding leadership, we have few reliab indices that supply answers to this pe plexing question. We think now a clear picture may lie in a comprehensive social

Scientists Rip World Apart For Answers

By JOSEPH L. MYLER

United Press Staff Correspondent WASHINGTON (UP) - The earth is

Under the tidal influence of the moon,

It is pelted without surcease by particles billion of times more energetic than a splitting uranium atom.

Intense electric currents periodically ring it. It and all the other spinning planets wheel on their courses within an envelope

of thin hot gas flung into space by the These are a few nuggets of information gleaned from an immense store of

inormation accumulated in the first six months of the greatest scientific venture ever undertaken by man. This venture, designed to learn every-

thing possible about the mysterious earth and the even stranger space in which it | Year,

LITTLE MAN ON CAMPUS

moves, is the International Geophysical Year (IGY). It started last July 1 and comes to an end next Dec. 31. No formal official progress report has yet been made out one is being prepared and will be released here in the next few weeks.

SPUTNIKS MOST SENSATIONAL

The most sensational achievements of the IGY's first six months were the aunching of Soviet satellites on Oct. 4 and Nov. 3. They stirred the world - and intensified the cold war between politicians of the East and West because of the implications they contain of Soviet power in the field of military rocketry.

But any public dismay over the Russian moons has not "impared the relations" among scientists of the East and West who are working together in IGY.

That is the word of Hugh Odishaw, executive director of the U.S. National Committee for the International Geophysical

by Dick Bibler



"Did I get an "A" outa this course? — Did I get a "B"? - A "C"? - A "D"? . . . Flunked it, huh?"

From the start, Odishaw told the United Press, "there have been amicable and cooperative relations among all IGY nations, and these relations continue."

Participating nations now number 67, including the United States and the USSR. More than 2,500 scientific been set up from pole to pole, ocean to ocean, hemisphere to hemisphere. Space itself has been assaulted

STATIONS VARY

A station may be anything from an elaborite camp like the one the Americans have at the South Pole or a handful of men on the ice floe in the Arctic.

More than 10,000 scientists from

parts of the world are working in IGY. The cost of IGY scientific operations alone is estimated at nearly 600 million dollars. This does not include billions of dollars worth of ships, planes, and rocket engines, used to transport men and materials or to hoist scientific instruments and sat-

IGY studies embrace 13 scientific fields which Odishaw has capsuled into three major groups: "The nature of the upper atmosphere and the cosmos itself, the heat and water regimen of the earth which in cludes weather and climate, and the earths structure and interior."

Odishaw considers the satellite program including the U. S. launchings slated for 1958, and the exploration of frozen Antarctica to be among the most impor-tant of the IGY projects. In both "man is crossing new thresholds."

Odishow and his colleagues refused to divulge any of the information already in the IGY pool, pending its formal release some time in January. But enough announcements have been made by IGY scientists independently in various parts of the world to provide a large bits-andpieces sample of discoveries to date.

MEASURE GRAVITY AT SEA For example:

The behavior of the Soviet satellites indicates the atmosphere a few hundred miles up, though extremely thin, is perhaps four times as dense as previously thought.

-A continuous 45,000-mile rift exists in the earth's undersea crust. It averages 20 miles wide and 112 miles deep. It coincides with the world-wide chain of earthquake zones.

-A means was found for measuring gravity from surface vessels in the open sea. The firsh such measurement, using new equipment developed in Germany, was made Nov. 22. Previously such measurements had to be made in submarines submerged to quiet depths.

-Winds high above the Artic hit speeds as high as 335 miles an hour.

-Currents of high - amperage electricity sometimes flow above the earth after solar ported bands of intense current at height of 56 miles above the Artic.

-New pictures of the sun disclos

never - before - seen features, including swirling gas storms 200 to 600 mil The greatest ocean depth ever for

was reported by a Russian oceanograp ship in the Pacific's Marianas Trench. 7 depth was 35,948 feet, or about 61/2 mi

DISCOVER OCEAN CURRENT

-Cosmic rays, charged "messeng from space," achieve energies of sever billion billion electron volts. By compa ison a splitting atom in an A-bomb leases only 200 million electron volts energy

-Hugh eruptions of the sun, spewir gas and atomic particles hundreds of the sands of miles into space at speeds 500 miles a second, release in 20 minu as much energy as could be packed in a billion H-bombs. -A never - before - suspected oce

current flows more than 4,500 feet be neath the Atlantic's Gulf stream. It slower than the Gulf stream and moves the opposite direction. -Explorers discovered a ridge 5.0

feet high under the Artic Ocean, The lowest temperature ever recorde 102.1 degrees below zero Fahrenheit, w

reported from the South Pole Sept. 17. New evidence indicates the sun's coronal gases envelope the whole sold system, and provide a medium for reflect ing radio waves back to earth from al tudes of thousands of miles. This gas velope is so thin that the temperature individual particles has little heating

INCREASE MAN'S MASTERY

-Study of seismic waves produced U.S. H-bombs indicates existence of inner core of the earth with a radius 800 miles. The nature of the waves a indicated that the pressure at the cent of the earth is about 58,800,000 pour per square inch.

These are drops in the ocean of da the IGY is assembling. Analyzed and P in their place in the body of science th will provide, Odishaw says, "a better derstanding of the earth and its cost setting." And "this will increase may mastery of his physical environment.

Odishaw also sees in IGY an "unpre dented, amicable participation of people of many nations" that may transcend i specific purpose.

"In the IGY," he says, "man is coope ating in tackling basic physical proble that pertain to all mankind, and one cal hope that the spirit of IGY may touch other areas of mutual interest to all men

Dean Hewitt Reports **Need For Pharmacists**

of the University of Connecti-cut's School of Pharmacy in recent years, the School is still hard put to supply certain segments of the industry with the specialists they need.

According to Dean Harold Hewitt, there is a sizeable back-log of requests for phar-macists in the areas of hospital pharmacy, research, teaching, public health and military services.

The retail field, which counts for 85 per cent of the school's graduates, barely keeps up with its demand for registered pharmacists.

SPEAKING during the half-time interview of the WTIC broadcast Uconn - Manhattan basketball game, Dean Hewitt basketball game, Dean Hewitt outlined the opportunities avail-able to potential pharmacists. He also described the rigorous training provided in his school and the areas of specialization open to future pharmacists.

"Any evaluation of a profes-sion must necessarily include the individual's security" he

the individual's security," he stated. "While pharmacy is an exact science, the knowledge and experience gained during the four years of training can applied in numerous ways so that a graduate can select a vocation within the profession," he added.

REGARDING high school preparation required of School of Pharmacy applicants, Dr. Hewitt observed that the stu-

0

useful," he continued, "because the pharmacy student will have to learn a large number of new and scientific terms based on this classical language." Al-though it is not required for admission, the Dean strongly recommended Latin at the high school level.

Pointing out the diversity of the Uconn School, Dr. Hewitt noted there are five major subdivisions open to the prospec-tive student: Pharmaceutical chemistry, pharmacy, pharmacy administration, pharmacognosy and pharmacology.

the graduate area we offer the master of science de-

pital pharmacy, pharmacology pharmacognosy. The do tor of philosophy degree is of-fered in all but the hospital pharmacy field," he added.

THE FACILITES at the school are some of the finest in the nation and present plans call for an addition to the building which will house a new pharmacy research institute, Dean Hewitt noted. "Of the 76 schools of phar-

macy in the United States, the Uconn school ranks eighth both in size of undergraduate and graduate enrollment. We also serve as the regional school in pharmacy for land grant col-leges in New England," he

EE Honor Society Elects 8 Students

ticut engineering students were recently initiated into the Beta Omega Chapter of Eta Kappa Nu, the national Electrical Engineering Honor Society. The five juniors and three seniors were elected on the basis of scholarship and personality.

Initiated as a professional member of the society was Renato N. Nicola, vice president and chief engineer of the

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was chosen for outstanding contributions in the field of electrical engineering.

STUDENT INDUCTEES incdlude: John D. Balducci, Rob-ert Skinner, John L. Nachilly, Barry E. Williams.

Also initiated were Ronald J. Kirchoff, Quenton Turtle, Stuart Chase, and Richard H.



THE ALL-CAMPUS BILLIARD TOURNAMENT got off to a good start Monday night as students competed for the honor of representing Uconn in the Association of College

Union's Billiards Tournament and Home-to-Home Tournaments sponsored by the Student Union's in the area. The competition is being held until tomorrow, from 7 to 10 p.m. (Spitzak)

Instructors Present Paper On Use Of Anti-Oxidants

The results of University of Connecticut-conducted experi-ments in the prevention of oxidation in pharmaceutical systems was presented in a paper delivered at the 124th meeting of the American Association for the Advancement of Science Indianapolis December 26

THE REPORT, which represents the combined efforts of Drs. Donald Skauen, School of Pharmacy, William C. Purdy. Department of Chemistry, and Robert Nash, former graduate assistant at the U of C, ex-amines the problem of keeping compounds stable by the use

how much oxygen can be kept cut of the compound. The purpose of the investigation was to advance the importance of the use of half-wave potentiol of anti-oxidants in pharma-

Recommendations were made for the use of 18 commercial anti-oxidants on the basis of the correlations demonstrated among four different oxidation

DR. PURDY'S work in the study involved the use of electrochemical method-the guantitative and qualitative f anti-oxidants. of determining chemical sub-Stability of a compound destances in solution. It was one

Army ROTC Capt. Larson **Elected To Rules Group**

Capt. Donald Larson, of the rmy ROTC Instructor Described for the league. tachment at the University of Connecticut, has been elected to Capt. Larson, an assistant professor of military science and tactics, was high man on the Uconn Pistol Team during the Connecticut U.S. Army the Rules Committee of the New England College Rifle

League. District matches last winter. The League, which aims to foster and coordinate intercollegiate varsity rifle competi-tion in the New England area, consists of rifle teams from 18 colleges and universities in this

The Rules Committee, which acts as referee for all competition matches when requested.

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pends to a large degree on to problems in pharmacy.

based on material compiled for Dr. Nash's doctoral dissertation at the U of C School of

The paper was primarily offered

chemical method was applied

For further information about the courses, call JAckson 7-2147.

Braille Checkers Available In HUB

were recently presented to the HUB by the Storrs Lions Club. Mr. Albert C. Bollen, director of University Dining Halls and chairman of the Lions Club committee for the blind stated that this was made possible by Wilson Plastic, Inc., Dow Chem ical Company, and Lions

International. By a unique molding tech-nique, Wilson Plastics is able to mold checkers simultaneously with its production of tile. The checkerboard, donated by checkerboard, donated by Dow Chemical Company,

been formed from poly-

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TEMPERATURE ON

BRAKING DISTANCES

Lions International has distri-buted these gifts through their clubs representing every com-munity in the United States. The checkers were packaged by the Lions Club of Sandusky,

BRAILLE CHECKERS are available at the HUB Control Desk for use by blind students and their friends. Anyone wishing to obtain a set of these checkers for use of blind persons in other buildings of University may contact Mr. Bollen or Mr. Robert Rock in the Activities Office.

Meetings Anyone? Activities On Campus

pital will meet today at 1 p.m. the Psychology Dept. at Rostov.

WRA: The basketball club will meet at 4 p.m. in the Hawley Armory,

PERSHING RIFLES: The Pershing Rifles will meet at 7 tonight in the Hangar. GAMMA SIGMA SIGMA:

There will be a meeting in HUB 103 at 7:30 p.m. GERMAN CLUB: The German Club will meet at 8 p.m. in HUB 208.

SAM: The Society for the Ad-

Seminars Offered Insurance Exams

prepare agents for the comprehensive state insurance examin-ations will be offered by the University of Connecticut Col-lege of Insurance, starting January 20 at Hartford.

The program, which will in clude courses in Fire Insurance and Allied Lines, and Casualty Insurance and Bonds, will be presented during 10 two-hour classes over a period of ten weeks. The program will be divided into two sessions of five

Advance registration will be eld January 15 through 17 held January 15 through 17 from 9 a.m. to 4 p.m. at the college on 39 Woodland Street. Classes will run from 4:30 to 6:30 p.m., with Fire Insurance and Allied Lines offered on Mondays and Fridays, and Casualty Insurance and Bonds on Tuesdays and

bers of the Psychology Club meet in HUB 101 at 8 tonight, who have signed up for the AMERICAN SOCIETY FOR field trip to Norwich State Hos- CIVIL ENGINEERS: There will be a meeting at 7:30 p.m. in HUB 303.

HILLEL HOUSE: Hebrew Class will be held at 2:30 this afternoon in the Hillel House. At 7:30 there will be a choir rehearsal and a meeting of the Folk Dance Group and at 8 p.m. the History Class will

AMERICAN ROCKET SO-CIETY: The ARS will meet to-night in HUB 202 at 7. Officers and committee chairmen will be elected and all members of the chapter will become charter members of the Uconn Chepter of the ARS.

WINTER WEEKEND COM-MITTEE: The HUB Winter Weekend Committee will meet this afternoon at 4 in HUB 214.

HUB BILLIARDS TOURNA-MENT: The semi-finals will be played tonight at 7:30 in the HUB Games Room.

DAIRY CLUB: There will be a meeting of the Dairy Club in the HUB tonight at 7:30 p.m. A guest speaker will be pre-

EDUCATION CLUB: There will be a meeting of the Ex-ecutive Committee of the Education Club in HUB 203 tonight at 7 p.m.

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MARKLAND'S

(on the Willi Road)

Pershing Rifles State Activities honor guard to the queen dur-

Now that the first semester of the 1957-58 academic year is halfway over, the brothers of the Pershing Rifles are proud to be able to recapitulate and predict their social and fraternal achievements.

THE MEN of company F-12 Capt. Howard

Among the activities in which the Rifles take part are Military Day and the Military Ball. This weekend will show the true "esperit de corps" of the

pass in revue before officers of the University and the trick drill team special drill. will perform a

THE COMPLETE unit made a magnificent showing at the veterans day parade and showered many comments upon its officers and instructors.

The Air Force platoon of the company will compete at their own special drill meet in March and the whole unit will go to Boston later in the year to take part in the Regimental Drill Meet. The men have high hopes and a eye on the trophy which they hope to win and bring home.

Military Ball— Friday

TICKETS ON SALE NOW STUDENT UNION LOBBY 1 - 4:30 P.M.



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began a new year with the return of 26 brothers under the command of Capt. Howard Katz and his most proficient staff. From the original 103 men which volunteered for the organization this September, sixty started pledging, more than forty became brothers and are still on probationary pledging.

company when a portion of the group will perform as special

ing the Ball. Many of the men will give up their time this Friday evening to act as ushers and attendents. Later on in the year the entire company will

From **Sidelines**

with AL COLINA Daily Campus Asst. Sports Editor

A basketball takes funny bounces and the fortunes and success of a hoop team often depend on whether or not that most fickle woman of all, Lady Luck smiles upon her favorites. The most avid of sport minded aficionados will be quick to agree however, that luck is only one aspect of any athletic contest and that the team with the most spirit and desire will usually win even though the athletic prowess of their opponents may surpass their own.

To emphasize this point one only has to recall the Uconn basketball teams of 1954-55 and especially the squad of 1955-56. For those who never had the privilege of watching such basketball players as the incomparable Art Quimby, and field general par excellance Jim Ahearn, a brief look at their accomplishments will clinch the argument. Who of those seniors on campus will ever forget the night the Huskies traveled to Boston to play Boston College in the Boston Garden where the Uconns had never won a ball game. The personal affront to Coach Greer and the response of the Huskie squad, which not only won their first game there but set a Boston Garden scoring record for a college team in rolling up a 117-74 victory over BC, one of the worst defeats ever suffered by a BC team. That unforgettable night saw the great Quimby score 49 points and haul down 40 yes, 40 rebounds all by himself. Art was listed at 6'5" but that was stretching it

AHEARN WAS A PLAY MAKER, floorman, and key scorer that any coach would like to have to build his team around. His best night came in the 90-79 win in the Garden against Manhattan when he tossed in 33 points including 15 of 16 attempts from the foul line. The

lineup averaged 6'2" which meant there were very tew teams they did not have to give away a big height advantage too. The Quimby and Ahearn led squad climaxed their careers with an appearance in the NIT at Madison Square Garden where they ran into All-American Dick Boushka and his St. Louis Billikens. Although they lost 110-103, they set several records that still stand but the important thing in the game was that the Huskies were down by 22 points early in the fourth period only to come roaring down the home stretch putting the entire Garden in a frenzy to close the gap before time ran out. This was the theme of the team all year. Although outheighted so to speak, the team was never outfought, outplayed or lacking in spirit not to mention their fierce desire to win.

The following year found the team sadly lacking in height with Paul Kaspar a promising sophomore, taking over the starting center position and being the tallest man on the starting five at an imposing 6' 4". Another standout was Bob Malone, 6' 3" and probably the most naturally gifted ball player ever to appear in a Uconn uniform who was always at his best in the big games and who looked on the rest of the schedule only as a necessary evil. The other forward was fiery Gordon Ruddy who never let anybody outfight him under the boards at 6'1". The backcourt men were Ronny Bushwell and a fellow by the name of Bob Osborne along with Fran Quinn and Bob

SHORT ON HEIGHT but long on desire can best describe this team that made up for its shortcomings with fight, hustle and great spirit. While the feeling on campus "wait till next year," when the so called "Big Three" would be eligible for varsity competition; the team no one expected anything from, not only entered the NCAA tournament but went further than any previous Huskie team in tourney play, defeating Manhattan at Madison Square Garden 84-75 in the playdowns and turning in the most inspired performance by a Uconn basketball team in losing to Temple and Hal "King" Lear at Philadelphia in the quarter-finals 65-59. Though posting only a 17-11 record enough cannot be said about this team and the way it performed throughout the season. The team everyone

LAST YEAR WAS THE REBUILDING YEAR with counted out almost became the team of destiny

Al Cooper, at 6'8" the tallest man ever to wear a Uconn uniform, Bill Schmidt at 6'6" and Wayne Davis at 6'5" giving the Huskies the supposedly long sought-after height. The big buildup began for the Big Three. The squad posted a 17-9 record including the Orange Bowl Championship. A good showing for sophomores but what has happened this year? Experienced Al Cooper at 6'8" the tallest man ever to wear a Uconn uniform, has scored an impressive 15 points in his last four games. Bill Schmidt, resting on his laurels from last year has been the biggest disappointment of all, except for a brief spurt at New York. The only one of the "Big Three" who has been impressive is Wayne Davis, handicapped by an injured foot who made his debut for all practical purposes against Manhattan last Saturday night and gave the newer fans a taste of the old Huskie fast break and hustle. The quintet of Martin, Kaspar, Davis, Rose and O'Connor are the boys who closed the gap against the Jaspers and brought victory within reach despite a horrible shooting percentage. A word of praise from this corner for Paul Kaspar, the last of the old Huskie breed.



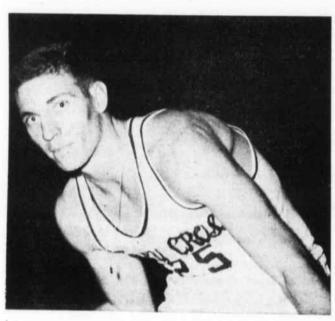
Fitness Test Begin For Male Students

that they are going to be given extra ones, but this is what has happened in the School of Phy-

Competitive fitness tests are incentive to otudents to improve being given to Uconn male P.E. by introducing the element of being given to Uconn male P.E. being given to Uconn male P.E. competition.

Two winners will be selected from each physical education section, and these 42 winners

of Physical Education designed to measure the physical fitness of students, and to provide an incentive ts otudents to improve



PERSONA NON GRATA: This is the tag that applies to Holy Cross senior forward Joe Hughes who comes to town Saturday night with his Crusader teammates to play Connecticut at the Field House, Beside being one of the Cross's top scorers, Hughes is also a fine rebounder despite being only 6-3. Uconn defeated HC twice last year but still trails in the series, 12-7.
(Holy Cross Photo)

'Mural Hoop Play Gets Under Way By DICK BRUSIE TO INDICATE the closeness

Campus Asst. Sports Editor

Basketball, probably the most popular sport on the Intra-mural agenda, burst into full bloom Monday evening with a full slate of competition scheduled. Games will be played from six until ten every week evening except Friday throughout the season.

The league breakdown is such that no two teams from the ame organization will compete in the same league. In the play-offs at the end of the season, at least the two top teams in each league will go to the playoffs. Schedules for each week's activity will be posted on the intramural bulletin board in the Men's Physical Education

A YEAR AGO over 800 males participated in the basketball ortion of the program. In the first round alone 665 boys saw action. Also a year ago, for the first time in ten years, there were more independents en-rolled in the program.

the Campus Invitational Tour- 18 points. ament (CIT). This is generally composed of thirty-two seeded their record in league play. The CIT is the culmination of all intramural wintertime sports activity but will probably be followed by a foul shooting contest as was the case a year

ACCORDING to intramural supervisor Bob Kennedy ,team selection for the CIT will be based on (1) league standing and (2) comparative standing with other teams in the various ops. Kennedy also noted that a team should have at least a percentage of .750 if they hope to qualify for the tourrney.

A year ago Eta Lambda Sigma won the CIT by disposing of Chi Phi in the final round a count of 55-46. The X-House five sported a well-balanced attack in the finale with two men scoring 13 points apiece and another pair 12 each. The win marked the sixth time in seven tries that Eta Lambda Sigma has copped the coveted wintertime classic since

that event was started. The only year X-House failed to turn the trick was in 1952. That year Beta Sigma Gamma walked off with top honors.

In a tournament separate from the annual CIT a year ago, Chi Phi and Windham walked off with the fraternity and independent championships respectively. The fraternity five squeaked by Sigma Alpha Epsilon in the finals by a single point, 49-48. SAE was ahead by a singleton at halftime 19-18 but the battle during the last twko periods was even closer.

CAPITOL THEATER WILLIMANTIC continuous from 5 p.m.

Angel" Rock Hudson Dorothy

Malone

Scream! "Doctor at Large" Dick Brogarde

of the affair, in the second half there were five ties and the lead switched hands on eight occasions. The ties occurred at 27, 29, 31, 36 and 46. The last, course, was only moments

before the final buzzer.

In annexing the independent championship Windham was also tightly pressed. The final Windham margin was a narrow two points over the Hart-ford Hoods, 49-47. The Warriors big guns, Norm Edmonds and Tom Malone gave the Hoods a lesson in the hard facts of basketball as they drove to an early commanding lead in the first half.

Football player Brad Leach was the only think that kept Hartford in the game in the first half. He scored twelve of his teams first twenty points. The Hoods finally managed to tie matters in the second half but a six point Warrior chain midway through the half proved to be too much for the Hoods to overcome. Norm Edmonds set the scoring pace for Windham with 14 At the conclusion of the regu-ar basketball campaign comes top man in the ballgame with

IT SHOULD be remembered that the CIT is a single eliminleams, selected according to ation seede dtourney in which a fraternity may oppose other fraternity one evening and an independent team the next. This type of a setup affords an equal opportunity for everyone and assures no team of a "soft touch" opponent at anytime.

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PHARMACY Opposite New School the championships. Ribbons will be given to the winners of each section, and a trophy will be awarded to the overall winner. Medals will be awarded to the next four place-winners. 900 P.E. 105 students will particip-

Plaques listing the records

end of each semester, and will rate students on power, through a jump and reach test; through a timed run over a short zig-zag course; on endurance, through a 440 yard run; on speed, through a 60 yard dash; on upper arm strength, through a rope-climb; an on aquatic ability, through a 50 yard sprint in the pool.

THE CONTEST will be held under the direction of Carl Fischer, and John Squires, associate professors in the School of Physical Education.

Mr. Fischer emphasized that all the items in the contest have easily be improved through to do with strength—which may weight-lifting, individual setting up exercises, and similar activi-

ties.

At the beginning of each semester in the past, the P.E. department has tested students for classification according to strength, agility and swimming ability. During the semester many students were tested for classification in tennis, badminton, as well as basketball.

ACCORDING to Mr. Fischer "there has been a surprising amount of interest shown in the results of these tests . . and this interest, plus the na tional emphasis on physical fitness, has stimulated the department into setting up these com-petitive tests to compare stu-dents."

If the tests are effective they will be held from now on, Mr. Fischer added.

ate in the competition.

set in each of the six events of the contest, and the point totals

of the champion, will be made. The tests will be given at the

UNDEFEATED HUSKY MERMAN is Connecticut captain Steve Pinney who leads his mates against Rutgers University Saturday afternoon at Brundage Pool. Uconn followed an opening win over Worcester Tech with

43-43 tie against powerful Williams. It is ironic that as seldom as a tie

occurs in swimming, Connecticut now has two straight ties with Williams. Last year's meet also ended in a 43-43 deadlock. Pinney appears to be fully recovered from a fall operation and has won all three events that he has competed in to date.

(Campus Photo)

Uconn Mermen Meet Rutgers Saturday At Brundage Pool

ber two against Rutgers University Saturday at Brundage Pool at 2 p. m. The Huskies pulled a minor upset by tying Williams just prior to the beginning of the holiday recess after an op-ening win against Worcester Tech gave them their sole win. Tanner, Gil Stuart and Chuck

Despite the loss of last year's co-captains Ken Cucuel and

the 1957-58 season.

Captain Steve Pinney has been the big winner to date and from this early showing, he is giving every indication that he is out to recapture his All-American rating of last year.

Uconn is again strong this year. Junior Dick Beauvais and soph-

Undefeated but tied is the Doug Fingles along with Bill omore Ray Dinkle have picked status of the Connecticut swim- Andrews, the men of coach up where their predecessors ming which goes for win num- John Squires appear to have the have left on and have shown nucleus of a strong squad for well in both the 50 and 100yard free style events.

Following Rutgers on the schedule are such perennial powers as Amherst, Cornell, Colgate, Yale and Springfield. A new addition along with Rutmerican rating of last year. gers to this year's schedule, Always string in the sprints, Colgate was 13:1 last season, The sole loss was to the school that everyboby loses to, Yale

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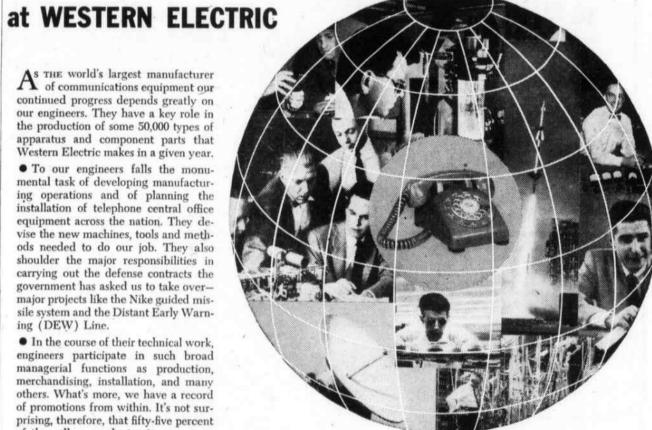
Western Electric makes in a given year. • To our engineers falls the monumental task of developing manufacturing operations and of planning the installation of telephone central office equipment across the nation. They devise the new machines, tools and methods needed to do our job. They also shoulder the major responsibilities in carrying out the defense contracts the government has asked us to take overmajor projects like the Nike guided missile system and the Distant Early Warning (DEW) Line.

 In the course of their technical work, engineers participate in such broad managerial functions as production, merchandising, installation, and many others. What's more, we have a record of promotions from within. It's not surprising, therefore, that fifty-five percent of the college graduates in our upper levels of management have engineering

 Naturally we do everything possible to encourage and speed the professional development of our engineers. Just recently, for example, we inaugurated a full-time off-the-job Graduate Engineering Training Program at special training centers, a program with few parallels in American industry.

• The new engineer moves into the first phase of this program, Introduction to Western Electric Engineering, four to six months after he joins us and devotes nine weeks of study to such technical subjects as communications systems, military electronic systems, product design principles. He takes part in the second phase, General Development, after the first year on the job. In this phase he devotes nine weeks to courses in human relations, semantics, engineering statistics, electronics, measurements and instrumentation, systems circuit analysis. The third phase, Advanced Development (4 weeks per year), is available to selected engineers and is geared to the individual to help develop his creative engineering abilities; goes deeply into such subjects as magnetics, computer applications, electronic switching, radar fundamentals, feedback control systems and technical paper writing.

 Besides this company-wide program, a number of our divisions offer indivi-



. Western Electric has major manufacturing plants located at Chicago and Decatur, III.; Kearny, N. J.; Baltimore, Nd.; Indianapolis, Ind.; Allentown and Laureldale, Pa.; Burlington, Greensboro and Winston-Salem, N. C.; Buffalo, N. Y.; North Andover, Mass.; Lincoln and Omaha, Neb.; St. Paul and Duluth, Minn. Distribution Centers in 32 cities. Installation head-quarters in 16 cities. General headquarters: 195 Broadway, New York, N. Y. Also Teletype Corporation, Chicago 14, Illinois.

dual engineering courses in their own specialties. We also sponsor a Tuition Refund Plan for out-of-hours study at nearby colleges. Open to all employees, this plan helps our engineers study for advanced degrees at Company expense.

here at Western Electric . . . one in which engineers in every field of specialization can expect to grow.

For further information write: Engineering Personnel, Room 1029, 195 Broadway, New York 7, N. Y. • Truly there's an engineer's world

> **OPPORTUNITES FOR ENGINEERING GRADUATES** (Supervisory and administrative opportunities exist in each field)

Analysis for manufacturing operations: Machine and tool requirements—M.E., E.E.; Space requirements-M.E., I.E.; Test facility requirements-E.E.; Personnel requirements-I.E.; Electric power, light and heat requirements-E.E.; Raw material require ments-Chem. E., Met. E., Phy. Sc.; Procedures and processes-M.E., I.E.; Time and Motion Studies—I.E.; Investigation of manufacturing difficulties—M.E.; Quality control

Planning telephone central offices: Equipment requirements—E.E.; Power and cable requirements-E.E.

Development and design: New machines and tools-M.E., E.E.; Material handling methods-M.E., I.E.; New equipment and processes-M.E., E.E.; Repair shop methods -M.E.; Testing facilities-E.E.; Testing methods-E.E.; Job evaluation studies-I.E.; Wage incentive studies-I.E.; Production control studies-I.E.; Improved chemical processes-Chem. E., Met. E., Phy. Sc.; New application for metals and alloys-Chem. E., Met. E., Phy. Sc.; Raw material test procedures—Chem. E., Met. E., Phy. Sc.; Service to military on electronic devices—E.E.

