Protestors Fight Suspension

By PAUL SIMMS

Thirtyfour of the students who sat-in in the Placement Office Thursday, December 8, were suspended for eight days, effective December 15.

Dean Blaesser, Dean of Students, upon the recommendation of the Committee on Disciplinary Action, suspended the students. In a telegram sent to each of the thirty-four, Dean Blaesser stated:

"You are suspended from the esident Buell G. Gallagher to have access to the campus or complaint, James Peace, Asso-

ANOVEBO

DCCCXIN

whatsoever, unless explicit exception is made by the President. Request to appeal this decision may be made by letter or tele-

gram addressed to the President." This punitive action came as a result of violence which occured during the sit-in. Following a peaceful demonstration on North Campus protesting the presence of the government agency on campus, the demonstra-City College from 8 A.M. Thurs- | tors proceeded to South Campus day, December 15, to 8 A.M. Fri- and made their way to the Placeday, December 23. You are not ment Office. In a statement of

any part thereof for any reason, ciate Dean of Students and Chairman of the Department of Student Life, said:

> "Their admitted purpose was to disrupt and prevent interviews being held by two civilian representatives of the U.S. Army Materiel Command . . ."

Dr. Harry Meisel of the Department of Student Life, and Dean Peace warned the students that they were violating College regulations. Larry Yermack, treasurer of Student Government also requested that the students leave in accordance with the rules of

(Continued on Page 3)

THE SCHOOL OF ENGINEERING AND ARCHITECTURE

HNEV



Rick Rhoads of the Progress Labor Party.



r 6, 1966

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n initiation nd complet ents should **Chesis** work time basis itional yea uld rate th econd leve or Stanford equals Col nilar schools in the elec epartment i control sys research in interactions y. The en t encourage ses in mathe

E&A Day To Be Held March 11 or ngineering and Architecture flict. Columbia, New York Uniwill be held on either March versity, and Brooklyn Polytechnic

where applice made this week by the En- as to the E&A Day plans. engineering and Architecture Day magnetohy A Day) Student Faculty Coma dynamics tee.

criticizes protestors.

OL. XXIV - NO. 7

In December 8, the full stuit faculty committee met to uss publicity and finance. Unthe chairmanship of Profes-Minocher K. N. Patell, of the partment of Chemical Engiring, the committee discussed, lepth, the problems that conted the last E&A Day.

he main disappointment of last E&A Day was the obisly poor attendance of high ool students. This was mainly ibuted to the fact that the date he last "Day" coincided with National Merit Scholarship Lockheed To Win SST Contract he last "Day" coincided with minations.

a order to prevent this from ppening again, letters have en sent out to the people inved with the Merit Scholarps, the Regents Scholarships,

or 18. The final decision will Institute have also been informed

18

Also lacking in last year's program was involvement of the graduate school. To help remedy this situation, Professor Brennor, Dean of the Graduate School of Engineering, will be contacted.

The first full meeting of the committee was attended by student representatives from all of the technology departments, as well as faculty members of all of the departments, with the exception of architecture. The growing faculty support and enthusiasm for the event was brought out at this meeting.

ELECTION The following are the results of he by-elections held last Thurs-

TUESDAY, DECEMBER 20, 1966

day and Friday:

Council '69

Runoff

Sherry Axelrod, CR

Susan Matson, CR; Alan Circhik, Zeillinger, CR.

CD; Larry Lieberman, CD; Bob and three abstentions. Land, CD; Alan Millner, CR.

Miles, CR; Secretary, Andy Wolf, CR.

CR-Campus Reason

Engineering Faculty To Release Grades

By OTTO HAMMER

CITY COLLEGE OF NEW YORK

The Faculty of the School of Engineering and Architecture voted overwhelmingly to continue compiling class rankings and "to provide whatever information a student requests to his Selective Service Local Board."

The resolution, voted on on December 12th, which would allow CR; Cacarius Petrou, CR; Neal a student to release his class standing to the draft board, passed Council '70 runoff: Jonny Saul, secert ballot with a 51-14 majority

Also endorsed, by voice votes, at the same meeting were resolu-Bill Frank, CR; Vice Pres., Reid tions to make College facilities Ashinof, CR; Treasurer, Sam available for draft tests and to establish a committee to seek the separation of the College from the Selective Service. This committee will make its recommenda-

tions to the General Faculty by April, 1967, two months before the present Military Service Act expires.

STUDENT FEES

These actions follow similar ones taken by the College of Liberal Arts and Sciences, but was opposed to the vote of the School of Education against the release of class standings.

Opening the meeting, Dr. Gallagher explained that it was his option to determine College policy, but "class ranking is associated with academic process that must be decided by the total faculty."

Speaking against releasing standings, Professor Horowitz (E.E.) said that, "the student is forced to make this request to avoid being drafted," and was therefore not an issue of minority rights. He also stated that he felt that the present system of Selective Service is "unjust and immoral." Prof. Paul Koch (C.E.) expressed his opinion that, "the resolutions were drafted by children, because they avoided the real issues: the Selective Service and the War." He added, "we are worried and the kids are worried." pointing to our country's uncertain political future. An attempt to amend a resolution to state that the draft system was inequitable died for lack of a second. Speaking in favor of release of rankings, Registrar Papoulas doubted that any students would be drafted. Even if they were, the student would be given one year to continue his studies, after which his case would be reviewed again. Professor Susskind (German and Slavic Languages) who is in favor of the present draft system, thought that there is "a world conspiracy to denegrate the U.S. and its policies."

Council '68 Ruth Lipel, CR Tom Friedman, CD

Andy Robunsky

Council '70: Steve Flier, CR;

Class of '70 Officers: President,

CD-Campus Democrocy

d advanced

the Scholastic aptitude test, see that the dates do not con-

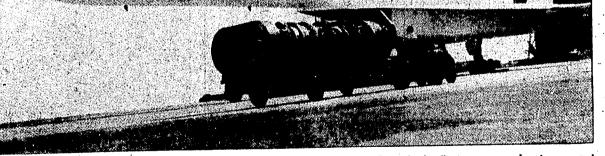
Employment

lo degree candidates at Bacheand Masters level. The Placent Office is prepared to assist in your search for the best sible career employment. To ticipate in the Placement Ofe's program, you must attend appropriate employment oration.

or June and August 1967 aduates:

iberal Arts: Thursday, Dec. 1966, 12 noon — Finley Center, m 217.

All Degrees and Evening Sesn: Tuesday, Dec. 20, 1965, 6:00 A. — Finley Center, room 217. t is suggested that students o intend to continue with fulle studies or who expect to er military service upon gradion will find the experience pful in their career planning. assured that companies visitcampus are willing to talk h degree candidates who are necessarily seeking immediate ployment.



4.5. MA FORLE ESTE

Lockheed's proposed design with double delta wing for America's first supersonic transport. Aircraft is one of those bidding for Government contract.

TECH NEWS that the Federal Aviation Agency will probably award the multi-million dollar contract to build America's first supersonic transport (SST) to the Lockheed Aircraft Corporation.

Lockheed's design calls for a tailless, double-delta wing that answers the problems of both slow and fast flight. Built from a titanium and steel alloy to withstand high temperatures, the aircraft will carry about 300 passengers and travel at Mach 2.7, or about 1,800 m.p.h.

After ten years of research, Lockheed has demonstrated that provides a uniform vortex air the large, fixed, delta wing will flow even at high angles of attack. a civil supersonic transport.

ments for a supersonic transport. The Boeing design had been for a movable wing that would spread | forces. out for slower subsonic flight, and retract for supersonic flight.

The American design is two years behind in production and will have to compete with the Russian TU-144 and the Anglo-French "Concord."

The major design problem that Lockheed has solved is the movebetween subsonic and supersonic ment. flight. Studies in wind tunnel tests have shown that a tailess. double-delta wing configuration

Informed sources revealed to meet and exceed all the require- It also gives the aircraft a large lift margin at low speeds with no appreciable increase in drag

Lockheed has also invented a self-starting engine inlet that will prevent internal or external pressure changes from effecting the engine efficiency. The inlet will automatically reposition itself after the disturbance is removed, without altering the basic inlet geometry. This is done aerodyment of the aerodynamic center | namically by a bleed-air arrange-

> Lockheed's design offers the maximum safety and efficiency under all operating conditions, which is a prime requirement for

Speaking for the Physics De-(Continued on Page 2)

Tuesday, December 20, 19

gart was finally elected.

In the last two positions,

of recording secretary and

responding secretary, Chris

Pasqua and Jesse Walden

respectively. Both ran unoppo

Of the new flock of

Flaxman and Mr. Michlin,

staff reporters for TECH NEV

ENG & S.A.M.E. Wi

SR League Champ

Epsilon Nu Gamma has

the Slide Rule League champ

ship in football while S.A.I

ENG defeated Pi Tau Sigma

6-0. PTS is the National Honor

Mechanical Engineering Fra

fore going down to defeat.

of competition, and drew a

In the basketball competi

S.A.M.E. defeated A.S.C.E. 1

to win the championship. S.A.

had previously romped over l

Ops by a score of 20-9, wi

A.S.C.E. had beaten TECH NE

also by the score of 20-9, to e

Technology Council will

sent awards to both of the

the second week.

the finals.

ning teams.

has won it in basketball.

Council executives, both



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By th listic enc nity. PTS had previously bea any gripe Unit Ops 12-0, S.A.M.E. 6-2 be publis matter of ENG scored over Alpha Epsilon 7-0 during the first w found s

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Ask any the kids one of th 50 I said And whe MARIJU camera t 2 books available oatriotisı ody out Cohen L

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and graduate candidates for Bethlehem's '67 Loop Course -our highly regarded management training program day. **OPPORTUNITIES** are available in steel plant oper ations, sales, research, minnow ca ing, accounting, and other activities. ule.

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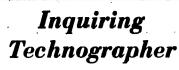
Suspensions

The furor over the suspension of the thirty-four students involved in the sit-in last week will not soon die. It is a dramatic episode for even City College's often over-tumultous, undersignificant scene. We must not lose sight of several facts, however the protesters try to muddle the issues.

First, democracy, (campus or otherwise) does not wholly apply to students when they are part of the college institution. Regulations and their enforcement are by necessity arbitrary. Court room procedures are superfluous. The Constitution of the United States is not the rule book because the charges are not being pressed by a government contracted to rule. Students enter the institution and they thereby agree to abide by its rules. The presence of students on the committee that heard the case is proof that the administration antee its success. is sensitive to the student body, but not subordinate or coordinate to it.

The second point often overlooked is that less than sev enty-five students decided they should impose their will on another minority — those engineering students considering working for the Army Materiel Command. Because this branch of the army deals with research often involving the program of his choice. This chemical weapons, an area distasteful to many, and especially those sympathetic to the Viet Cong, the demonstrators took it upon themselves to make it impossible for the recruiters to function here. Their rationalization is that the gravity of the problem as they saw it warranted their behavior; i.e. the ends justify the means. This principal is firmly rejected by the democratic tenets that the demonstrators cited in demanding courtroom procedure.

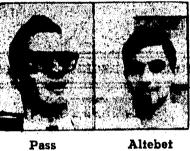
Was the punishment unreasonable? We hardly think so. It is sufficiently sever as to be regarded as more than facesaving or token. It was lenient in that the action will not appear on the students' record.



JESTION: Are you in favor of some sort of computerized registration to replace the present system?

HERE ASKED: On campus.

Ray Pass, Mechanical Enginring, Lower Senior. The prest status of the computer-regisation question is the first stage an experiment. The whole mputer-registration idea was iginally presented as a means reduce the problems of regisation brought on by an evercreasing student propulation. eeping this goal in mind, I am favor of the experiment. Hower, I feel that the student popuion that will be directly affectby this innovation should be le to take part in some way in y final decision to be made garding this area.



Robert Altabet, Economics, Lower Junior. I think computerized registration would be an excellent idea. A computer can sort out his various programming possibilities at top speed and thereby save lots of time in Great Hall. Of course, it should be tried out experimentally first just to guar-

Ronnye Teitel, Sociology, Lower Senior. I am against computerized registration because it will limit the students' choice of teachers and subjects. Under the present system, the upper classmen is more than likely to get may not be true under a computerized system. If a student is closed out of a course, there is always the "personal" approach of obtaining special permission to open a class. But how can you cry to a computer?



Flaxman Elected T. C. President Michlin Fills Number 2 Spot

Tech Council elections were | fore the voting had comment that there was no choice a held on December 15, at which able between the two men. time Kenneth Flaxman was electwas reflected in the voting, fo ed president for the Spring term. took four ballots before Mr.

Mr. Flaxman, the present treasurer of the Council, is also running the Freshman Involvement Weekend, which will be held January 21-23.

Running against Flaxman was Jesse Walden, the current president of House Plan. Mr. Walden helped revitalize the Council two years ago when the organization was substantially inactive, and helped write the present constitution. Most of his time this year however has been taken up by his House Plan activities.

In the vice-presidential slot, Jay Michlin was elected in an unopposed contest. Mr. Michlin is presently recording secretary of the championship by a score the Council.

The position of treasurer was contested by Stu Personick, the delegate from Eta Kappa Nu, and Larry Bogart, the representative of A. I. Chem. E. Both nominees were questioned by the Council, and when they were asked whether they thought that Tech Council should take stands on school wide issues, both said that it shouldn't.

This invoked some comment be-

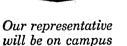


partment, Professor Semat said, "The release of class standings will have a deteriorating effect on academic standards." He told the meeting that the Physics Department voted 14-8 against releasing and for recommending a reevaluation of the draft system. Representing the students at the meeting, Jack Koplowitz (President, Technology Council) said, "The students will experience the consequence of this vote and therefore it is up to the students to decide." He indicated that the student referendum was opposed to releasing class rankings, and that a similar vote had been taken by the Technology Council.

hour and be sure that I got what I wanted.

IN STEEL





FEB. 15

to interview undergraduate ty is ex

CAREERS

Those involved in the sit-in will not relent. We hope, though, that those students sympathetic with their aims will not accept their methods.

Action on E & A Day

The Engineering and Architecture Day Committee has finally started to roll. They have met, and this week a final date for the event will be chosen. All we can say is, that it has been a long time coming, but we are glad that the faculty have finally given that committee their full support.

Much work has to be done in order to put on an E&A Day. This work is shared by the students and the faculty. For the students it is new and exciting. It is perhaps a new experience for many of the people involved and they are therefore full of enthusiasm.

For the professors, however, it is a different story. They are here year after year and might tend to get tired of it all. This is why it is a pleasure to see how the faculty of all of the involved departments are now putting their full efforts behind E&A Day, in order to make it the most successful one held to date.

We just hope that this activism on the part of the faculty will continue in the future.

Teitel

Jerry Dorfman, Psychology Lower Senior. The pre-registration system has proven itself to be a cause of major headaches for upperclassmen at Queens College. The main difficulty that students encountered there was that they were required to choose their fall classes the proceding spring and during the summer they changed their plans. They then had to spend a day running between late registration and their respective departments to get into the courses they wanted. Some did not even get into the classes they desired. In addition,

the students had only limited ability to choose instructors in one particular case, two people I know built their entire program around one teacher's class only to find in the fall that he was not teaching the course. For these reasons I would prefer to the loss of the individual's run around Shepard Hall (for an identity.



Leonard Brown, Civil Engineering, Upper Senior. I believe that the complexities of registering students in the future will be of such magnitude that the use of the computer in this field is inevitable. However, at the present time, and in the near future the computerized program should not be binding on the student until all problems of programming are ironed out.

Morris Weitz, Civil Engineering, Lower Junior. I oppose computerized registration because it infringes on the freedom of choice of hours and of teachers. In addition, extensive use of computerized data provides to DEGREES required are mechanical, metallurgical electrical, chemical, indus trial, civil, mining, and other engineering special Inimitak ties; also chemistry, physics, mathematics, business administration, accounting and liberal arts.

If you would like to discuss your career interest with a Dn WNH Bethlehem representative see your placement officer to arrange for an interview able to appointment.

An Equal Opportunity Employer in the Plans for Progress Program

BETHLEHE

STEEL

ber 20, 19

Tuesday, December 20, 1968

By JEFF GROSSMAN

As the Admiral of the Swiss Navy said, "Long time no

ea." I mean, like it's been about a month since we last met.

and there are many valid causes for this unfortunate state

f events. Among them are: 1) "they" moved us out of our

nd terribly formal new one, and in the process misplaced

y back files of newspapers; 2) we have not published within

wo weeks, and 3) mainly I'm too lazy to do it. (If I had said

Moderator, a national students mag, has recently insti-

ack of Fibre — has thus far been presented to Saint John's

University and Parsons College. Dr. Glof was the first modern

ducator to institute the doctrine of publish or perish, first

o ignore student demonstrations, and first to refer to students

by number instead of name. With these qualifications, I

hesitate to guess who will be the third recipient of the award.

listic endeavor, I asked the general reading public to submit

my gripes or grumps they had, and stated that these would

be published. The response has been overwhelming. As a

natter of fact, if we add the one my sister wrote and the one

found stuck onto my bed-post with a poison dart ,it comes

In the six years it has taken me to become a lower junior,

have built up a considerable store of factual knowledge.

Ask any of my instructors. If they can't help, I'm sure all

he kids on the street-corner will vouch for me.) Anyway,

one of the things that I didn't know too much about was Pot.

So I said to myself, "Self, get your body to Cohen Library."

And when I looked in the back of the index card reading

MARIJUANA, there were no books listed — only a miniature

amera taking pictures for the Narcotics Squad. There were

2 books listed under NARCOTICS, but not one of them was

available. Therefore I say, with courage and conviction,

patriotism and loyalty, and above all, Moxie, "I know some-

body out there has a hell of a swingin' library but, since the

Cohen Library refuses to install a Xerox machine instead of

back to my first column of the term, and all those wonderful

tid-bits of knowledge that I told you about. (Like not to end

a sentence with a preposition.) Anyway, as promised, here

attract each other to them. Opposites especially, in electric-

are some more of "Grossman's Hints for the Helpless."

If you really have a good memory, you might remember

English — 1) Radium's plural is radius; but 2) poultry

Physics — Gravity is caused because objects and bodies

Economics (my major) - Our country's national prosper-

And here is the beginning, (only the first 4 letters), of

the lousy Docu-stats, please return them."

has a singular, known as chicken.

Cousin Trudy — you're adorable . . .

o a grand total of two.

By the way, if you can remember back to my last journ-

hat I was too sick, would that be an invalid reason?)

Anyway, once more into the deep ...

AYINGS

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choice a wo men. e voting, f ££££££££**£**£ efore Mr. cted.

positions, tary and ry, Chris Walden omfortable, old office into a modern, well-lighted, efficient, an unoppo ock of s, both Michlin, **FECH NEV**

M.E. Wi uted the Emanuel Glof award. The GLOF award — General **Champ**

nma has gue champ vhile S.A. etball. Tau Sigma by a score ional Honor eering Fra viously bea A.M.E. 6-2 defeat. er Alpha the first w d drew a

11 competit A.S.C.E. 1 nship. S.A.N nped over l of 20-9, wi 1 TECH NE f 20-9, to e ncil will

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dergraduate ty is exceeded only by our national debt. andidates for And here is the begin Loop Course "Grossman's Dictionary." [,] regarded t training am

Protest

(Continued from Page 1) Student Government and the College. Mr. Edmund Sarfaty, head of Finley Center also witnessed the students during their temporary take-over of the Office. Mr. Sarfaty referred to the use of violence in the Office in a statement to the Administration and the demonstrators in these words:

"At one point, Rick Rhoads reported that the interviewers were now in Mr. Schnaebele's office and that he wanted some 15 students standing at his door so that the group would push their way in if anybody entered or left the office."

In this statement, which was attached to the charges that were enumerated to the demonstrators, Mr. Sarfaty also refered to physical abuse that he incurred while trying to reason with them.

Dr. Meisel also made a statement concerning the activities in the Office. He observed:

"It was obvious that Rick Rhoads and Harvey Mason were the leaders of the demonstration. I immediately spoke with Rick in a corner of the room and indicated the following to him:

"(1) That if this was the activity of an organized registered group, they were in violation of Student Government regulations and placed themselves in jeopardy of discipline by Student Government.

"(2) If they were acting as individuals, they were violating College regulations, which I clearly defined, and subjected themselves to disciplinary action ranging from a reprimand to suspension or expulsion."

It was agreed by all the administrators who observed the demonstration: Dr. Meisel, Dean Peace, Mr. Sarfaty, Mr. Schnae-

bele, and Mr. Brownstein, that | lege regulations, to properly identhe students were definitely in violation of College regulations and did become violent.

In an interview with Shelly Sachs, the Student Government President stated that he sympathized with the demonstrators but not with their methods.

After the initial disturbance was settled, the representatives of the Army Materiel Command were escorted off campus and demonstrators went back to their classes as if nothing had happened. On Saturday morning, however, each of the students who were recognized in the Placement Office and whose names were taken by Dean Peace, received a telegram similar to the one Samuel Tracer received:

"You are directed to appear at official hearing Monday, December 12th at 8:00 P.M. Room 200 Shepherd Hall. Charges against you concern your participation in action in Placement Office afternoon of December 8th. You have the right to have an advisor with you — Student, Faculty Member, or Lawyer."

Monday, December 12, when the thirty-four students arrived on campus, they circulated a petition to gain student support.

some six-hundred students be- versity of collaborating with the tween 9:00 A.M. and 4:00 P.M., that day.

At 6:00 P.M. the students gathered outside room 200 and discussed their situation. They reviewed the charges that had been presented to them five minutes earlier and they discussed their disapproval and disgust with the entire procedure being used.

The charges listed were:

"1. Illegally occupying a College office and disrupting its normal activity after warning, in vio lation of the College regulations. "2. Refusal, in violation of Col

tify themselves as students after being requested to do so by a College official.

"3. In certain instances, several are charged with using physical violence."

Jerome Fish, another of the '37", stated:

"We were notified on Saturday morning to appear for a hearing Monday evening. This is indicative of old traditional policy ignoring students' rights. We have the feeling that we are going in front of a packed house. This entire action is ludicrous, petty and meant to single out a few individuals."

Fish also referred to the Y.A.F. sit-in and the Student Government sit-in as probably in violation of some College rule, but no action was taken against them. He implied that through the permissiveness of the administration regarding sit-ins, they (the Administration) had established the right to protest.

Mr. Coleman, President of S.A.S., stated that:

"We sat-in because we thought that the U.S.A.M.C. was an illegal organization, in violation of the Laws of the Geneva Convention, which ban biological and chemic-This petition was signed by al warfare. We accuse the Uni-Selective Service, collaborating with an unjust war, and not abiding by the referendum."

To these charges, Dr. Gallagher had already stated:

"The College can shut its doors to **all** outside agencies, or it can be open to all. We may not pick and choose between those whom we disapprove I have just proclaimed this wek as "Peace Corps Week" for this campus Agents of the Peace Corp will be actively recruiting membership from among our students. If the College were not to yield to your demand that U.S.A.M.C. recruitment be frobidden, we would al-

(Continued on Page 4)

Gal Gets Locker

Mild-mannered engineering stulent Patti Leiman, has found Nirvana. A locker has been found for her in the basement of Steinman Hall. After some heartfelt grief and anxiety, she was informed by Professor Anton Steinhauser that she could use the locker facilities that are used by the secretaries in the engineering building.

There is one slight bit of misinformation in the above paragraph, however, Patti Leiman is

Beaverettes Dribble *Hearts* Into Our By MARK KOZMINSKY

When the new basketball season begins, and the young Adonises of City College take to the courts to bring glory to our school, do the fair young maidens of the City College sit back and watch? Never! At the Park Gym one may witness one of the more astonishing sights of the City College, the Women's Varsity Basketball Team.

These femme fatales of the basketball courts are none other than the "Beaverettes." Led by co-captains Nina Sokol and Gail Grubel, and coached by Miss Roberta Cassese, they are regarded as one of the high scoring teams of the league, after only three games. Despite their relatively short team, the average height being only five feet, four inches, the girls have been able to trounce L.I.U., 47-23, and annihilate Brooklyn College, 45-29. The Beaverettes have only met defeat once this season, losing to Queens College, by a close score, 38-29. Their next game will be against Hunter College (Uptown). Hunter has been a long time rival of the Beaverettes, but according to our heroines, Hunter's girls can count the quarters till they face defeat. Although they had a mediocre season last year of 6-6, they started well this season by winning two of their first three games. They have an all-around faster and more efficient team this year. The question of whether or not | year's new purple uniforms with success will spoil the City Col-



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EL

ty and people.

A An ancestor is an extinct relative.

B A **bilingual** person is one who can only speak twice day.

C A courtship is the royal boat where kings do it. D Dumb people cannot speak. Some of the dumb ones I g, and other know can speak, but they are the exceptions that prove the ule.

In the last issue of Greek Letter, Pat Luchak, distaff etallurgical columnist extraordinaire, paid me a very nice compliment. nical, indus As a matter of journalistic courtesy, it is only fitting that I As a matter of journalistic courtesy, it is only fitting that I nining, and reciprocate. Therefore, I will finish today's column in her mistry, physinimitable style.

Congrats to Ray (Holzer '67) Pass (he's an M.E.) on his engagement to Wendy Travers . . .

If you're not doing anything three weeks ago (that's right), make sure you tune in Jesse (another M.E.) Walden on WNET, channel 13. Don't miss it if you can . . .

Bob (Tech News) Winokur had a lost week-end. He was an interview able to accomplish the following: wreck his car, present the lat-tire award to Otto Hammer and yours truly on consecuive nights, sleep at my house for four hours, and get boffo on Friday and Saturday nights — Wink was Blinked!! And belated "nachas" to Pat and Audrey (HPA) Spowart

on the birth of their second.

O.K. Pat?

erm.

And as I slowly sink in the west, good-bye until next



Nina Sokal, co-captain of women's basketball team.

lege Women's Varsity Basketball Team is not the pertinent one, but rather whether the thirteen Beaverettes can really find happiness dribbling their way into C.C. N.Y.'s heart? The girls say they can. They've been getting large turnouts to their home games, although their road games are lacking in attendance. Their aggressive defense and full court press strategy has been effective in rattling their opponents. Their jump shots and driving lay-ups have been deadly. They seem very optimistic and confident. But can these thirteen happy hoopsters really be happy? After all, it might be two weeks until last year's white uniform with purple lettering can be replaced with this white lettering!

not mild-mannered. In fact, she is downright violent. After the appearance of the article about her in the last issue, she proceeded to assault the TECH NEWS reporter who authored it. She punched him in the mouth. Lawyers have been contacted.

CLUB NOTES I.E.E.E.

I.E.E.E. election meeting will be held on Thursday, December 22, at 12:15, in room S20. All members must attend.

ASTRONOMICAL SOCIETY

Dr. Stothers of NASA will speak on "Quasars" on Thursday, December 22, at 12:00, in room S105. Also, plans for the New Year's party will be discussed.

Last Night Grandma Got Loaded & Shot Uncle Henry In 5 Seconds Flat!

to J. GROSSMAN: Thanks a Heap for Spilling the Beans

> Your friendly business manager, WINK THE DRINK



(Continued from Page 3) campus."

Then, at approximately 6:45 P.M., the hearings began. Seven students went into room 200 first R. White, Dean Engineering and Architecture; James Shields, Shirley Appel, Clifford Tisser, and John Van Aalst.

In a statement by Dr. Willard Blacsser, Dean of Students, he said:

"The hearings established to the satisfaction of the Student-**Faculty** Committee that the students were guilty on one of three counts. The charges dismissed concerned alleged refusal to give one's identity when requested and alleged abuse of a College official.

"Having received the report and recommendations of the Committee, I have suspended thirty-four students for a period of eight days (the Committee had recommended two days) for viodation of the College regulations in forcibly entering and occupying the Uptown Placement Office. In accordance with the recommendation of the Committee, the suspension will not be listed on the students' record."

Supporting his decision Dean Blaesser also stated:

"This descision was not made hastily, or easily. It required hours of careful soul searching. In fixing the length of the suspension, the Committee's stated purpose was to impose a symbolic

the College in which he referred the chairman's st to the Committee as having violated every generally accepted Executive Committee of Student procedural safeguard for the Council on Thursday, December to have to revoke the permission rights of the individual. At one 15, the Committee stated: of the Peace Corps to come on point in the letter, Mr. Jacobs, in an advisory capacity, stated: "... Professor Mack informed the students that they had no to face the Committee, which rights, that this was not a democconsisted of: Edward C. Mack, racy, and that there was no such process and that Dean Blaesser Chairman of the Discipline Com- thing as guarantees of due pro- only compounded a bad proceed-

In a statement passed by the

"Student Council regrets Dean who was present at the hearing Blaesser's action and the action of the Student-Faculty Discipline Committee because the Committee's techniques were not compatible with the tenets of due Liberal Arts and Sciences; John of the committee took issue with the verdict. We feel, however, lege officials, however, could not and don't yell."

that it represents an approach to secure him of violation of hi the goals of the student body - suspension because he was legal campus democracy. We cannot ly not on school ground and passively accept a decision arriv- THERE WAS ANOTHER SIT ed at in an undemocratic manner. IN IN THE PLACEMENT OF Two interesting developments FICE but this one protested th that occurred also on the same suspension of the thirty-four studay that the Executive Council dents and was guite peaceful. It issued its statement; were that lasted only a few minutes, Rick Rhoads, along with other In a statement from one memmembers of Students for Demo- ber of the student body, asking cratic Society, demonstrated on his opinion on the entire situathe sidewalk in front of the Ad- tion, he replied: mittee; Sherburne Barber, Dean cess. Not a single other member ure by increasing the severity of ministration Building. The Col- "Few put their hands in fire

We set out to ruin some ball bearings and failed successfully

penalty. My intention was to act in the spirit of this recommendation.

"Had I wished to depart from the substance of the Committee's' report and impose a real, rather than a symbolic penalty, nothing less than suspension for the remainder of the semester would have been meaningful. Nevertheless, it was my personal feeling that even a symbolic act of discipline, if it is to be truly effective as a symbol, must try to reflect the magnitude of the violation that led to its invocation."

John Van Aalst, a member of the Committee, said:

"Well, the entire proceedure was completely incompatable with the principles of due process and in a sense, the reaction of the demonstrators was entirely justified. I personally am going to be meeting with Dean Blaesser and the Committee next week in order to investigate means of improving the disciplinary system, trying to make it a bit more democratic."

Mr. Bruce Jacobs of the Math Department, agreed with Van Aalst completely. Mr. Jacobs printed a letter to the faculty of

The Bell System has many small, automatic telephone offices around the country. The equipment in them could operate unattended for ten years or so, but for a problem.

were conducted at Bell Telephone

Laboratories. Lubricant engi-

neer George H. Kitchen decided

to do a basic experiment that

 $M = M_{\rm eff}$

的最高级的

would provide a motor with the

The many electric motors in those offices

needed lubrication at least once a year. Heat

from the motors dried up the bearing oils,

thus entailing costly annual maintenance.

worst possible conditions. He deliberately set

To stamp out this problem, many tests



out to ruin some ball bearings by smearing them with an icky guck called molybdenum disulfide (MoS₂).

Swock! This solid lubricant, used a certain way, actually increased the life expectancy

出现这一场出现这些形式的"目的"的"自己的

e da Antonio Securationa

1919 Willis for think weather is the foreign operation of the second sec

5. A. R. Y. "我们开始了,这些"你是

server both of the server of the server of the

of the ball bearings by a factor of ten! Now the motors can run for at least a decade without lubrication.

> We've learned from our "failures." Our aim: investigate everything.

The only experiment that can really be said to "fail" is the one that is never tried.

