What's This? New Dorm Regulations

In an effort to make dorm living at Rose more possible, the Dormitory Council and the administration have come up with the following revisions in dormitory living policy:

1) Residents of dorms may revise their rooms in any manner they wish with two provisions, first, that the room cannot be painted, and second, that the room should be left in the same condition it was when entered.

2) Portable televisions, able to be carried by one man and not over 21" diagonal, will be allowed.

3) Compact refrigerators will be permitted. See the Jan. 16 Inklings for rules regarding refrigerators.

4) If you wish to do your laundry in the Snack Bar of Rose Polytechnic Institute, you might see a handful of students, very seldom any girls, and if you're lucky, a faculty member or two. "Why," you say, "isn't there any of the activity you'd find in the snack bars or grills of other colleges? This room is much more beautiful than any of their's." Yes, it's beautiful, if you have a certain affection for hospital operating rooms. It is this sterile atmosphere which the Hulman Memorial Union Advisory Board is trying to change.

It seems that it is a fact accepted by most members of the Institute that the Snack Bar does not have a relaxed atmosphere. Since there is no place in the Snack Bar to be alone with a girl, few students bring their dates there. There is no place on campus where music men

MUSIC MEN

After the shock of fall finals, after the relief of two restful weeks of vacation, the Rose campus came to life last week, and with this new life, one small group lifted their sights and voices to ambitious goals. You guessed it, the Rose Glee Club, more affectionately known as the "Forty Vibrating Vocal Chords," is preparing for a wonderful season of melody-making.

Some of the events scheduled for the rest of the year include singing at the first day of time trials at the Indianapolis "500" and in a joint concert with the choral group from Saint Mary-of-the-Woods. The spotlight of the year, however, comes the second week in May, when the Glee Club is planning a tour of several high schools in the Chicago area—two days of excused absence and lots of fun!

That's quite an ambitious schedule for a group which has grown from under twenty in membership last year, to include over forty active members, and membership is still open for anyone interested in joining. In fact, according to director Jack Parks (all juniors), some students he has had an opportunity to meet, having talked ed Ros·e-St. Mary's bus; and, of course, there are a few who can always manage to get the keys to another freshman's car.

Once in town, the enterprising freshman can enjoy the refreshing atmosphere and the scenic marvels of Terre Haute. If he tires of these outdoor wonders, he (and his date) can take in a movie (take your pick: "de Sade," "Battle of the Century")

Survival of the Fittest

Having completed one full quarter at Rose Polytechnic Institute, most freshmen have learned a few lessons necessary to their survival. Due to the hectic social life on the campus, the typical freshman quickly learns the value of leading for town to enjoy the multitude of social wonders of Terre Haute. Methods of transportation range from a strong right thumb and two sore feet to the newly-instituted Rose-St. Mary's bus; and, of course, there are a few who can always manage to get the keys to another freshman's car.

Once in town, the enterprising freshman can enjoy the refreshing atmosphere and the scenic marvels of Terre Haute. If he tires of these outdoor wonders, he (and his date) can take in a movie (take your pick: "de Sade," "Battle of the Century") (Continued from Page One)

PI TAU SIGMA ELECTS NEW MEMBERS

The Rose chapter of Pi Tau Sigma, the national Mechanical Engineering honorary, has selected the following men for membership: Dennis Banks, Chuck Boesenberg, Jack Fason, Gary Goodwine, John Hulka, Larry Loudermill, Rick Pace, George Pope, Joe Sihra, Arthor Sirishinha, Bob Stormont (all seniors) and Jack Arney, Tom Gland, Winston Fowler, Roger LaConse and Jack Parks (all juniors).

The Sigma Lambda chapter which was organized in 1967, now has a membership of 26 outstanding junior and senior mechanical engineers.

Col. Steinborn Impressed

Col. Steinborn, new professor of military science, has been here at Rose for two months now and has had a chance to look around and get his feet on the ground. Col. Steinborn said that he is impressed with the school as a whole and with the students he has had an opportunity to meet, having talked with approximately 150 sophomores.

As might be expected, Col. Steinborn feels that the ROTC program is a good one. It prepares the young Lieutenant to take a responsible position as a leader, for he must assume responsibility and authority and is thus able to gain valuable experience in a relatively short

Col. Steinborn

Some scientists have come up with the observation that a high alcoholic content in the body is good protection against A-bomb radiation. If this is true, it might be a good idea to have a bar in your bomb shelter. (Continued from Page One)

Col. Steinborn

The opportunity to become involved in the determination of the quality of education is being fought on many American campuses. Fortunately, at Rose we do not have to fight for the opportunity, though we must take advantage of the opportunity if this avenue of student voice is to remain open to us.

The teacher evaluation poll provides Rose students with one means of effecting an improved program. There are three main functions of the poll's results. One is to aid the instructor in evaluation of the material covered. This includes the textbook used, the sequence in instruction, and course content. A second function is to present the individual professors with specific, constructive comments on their teaching success. Criticism in this area should be given with very serious consideration as it is often difficult for a person to look at himself as he relates his teaching topic from his actual to his teaching. A final important function is the use by the administration in the examination of the academic quality of the school. The poll will provide the administration with a direct means of evaluating this academic quality. President Logan and his assistants will then be better able to strive toward the degree of undergraduate excellence desired.

The poll itself will be evaluated by Tau Beta Pi. Copies will be given to the faculty and administration. From there they must act in the direction which will develop the maximum quality Rose is capable of.

You received your poll earlier in the week and you have had time to consider your completion of the poll. This is your opportunity to express your concern for the quality of

(Continued on Page Two)
community you have been en-
be there are several major rea-
ul custom of handing out grades
during the punishment of
grades for at least twelve
years. Did you ever question
whether or not grades have a difefrent effect.

According to the powers that
they say, is that grades moti-
vate learning. Furthermore,
grades give employers and
graduate schools a basis for de-
termining student potential, in-
tuitive and conscientiousness.
Actually what does the accom-
plish? For the "good" student
grades are an ego builder. What
does a 4.0 grade report say?
It says: YOU ARE NEAT; you are superior; you are ter-
rific; you are God.

For the "poorer" student
grades have a different effect.
Society tells this student that
he must succeed according to
the values of a technological
world. For the Rose Poly stu-
dent it means if you’re not an
engineer or a scientist then
you’re a failure; a second class
citizen. This set of values is
usually sufficient to motivate
the student to cram and or
cheat his way through the edu-
cational machine.

Yes, grades definitely moti-
vate, but what is motivated? A
nervous breakdown, an ulcer,
or an improved xerox technique?
I don’t know. Do you?

Let’s now investigate the ef-
fективness of a grade in de-
scribing how much a student
learns in a course. (Remem-
ber, our employers want to
know this). Consider the fol-
lowing example: A mechanical
engineering major has taken
Electrical Science I and he re-
ceived a B in the course by
studying only three hours a
week. Being rather "motivat-
ed" the guy takes Electrical
Science II. This time, how-
ever, he’s competing with only
electrical engineering majors,
the guys who are supposed to
be really interested in this ma-
terial. Consequently our poor
M.E. has to study 12 hours a
week and only makes a C. What
went wrong? He probably
learned four times as much as
he did in Electrical Science I,
but his grades certainly didn’t
indicate that.

O.K. If a grade doesn’t say
anything about what one learns
then what does it say? Let’s
take an analytic approach.
(R.P.I. agrees with this ap-
proach by the definition of
R.P.I.) Grades are at least a
function of the following:
1. Professor: Some professors
teach a lot and give crummy
grades. Others are soft on
grades and teach very little.
2. Other students in the class:
Remember how you made
straight A’s in high school.
3. Subject: Boolean Algebra
is simpler than Topology.
4. Weather: Sunshine is in-
versely proportional to G.P.A.
5. Morality of your girl:
6. How much you learn:
A grade is obviously a func-
tion of at least six variables
and therefore we must give at
least six grades for each course
in order to be able to describe
the event properly. In this
light what does a good grade
mean in our present system?
Does it mean you took an Easy
Ed course or does it mean your
girl is frigid?

I would now like to congratu-
late you, Rose Poly, for your
excellence in displaying this
dubious data in a more refined
and precise grading system. It
reflects the sterling intellectual
values associated with this fine
institution.

Sincerely,
—JOHN L. HELLER

SNACK BAR
(Continued from Page One)

cally talented students can share their talents with other
students. There is no place
where contemporary art and
sculpture can be displayed in
the proper atmosphere. We
feel that the Snack Bar can
fulfill all of these needs with
only minor remodeling.

In view of these conditions,
we propose the following re-
modeling ideas:

1. Curtains on all outside
windows: Curtains would cut
down on the amount of light
entering the Snack Bar. With
curtains, students wouldn’t feel
as though they were on display,
yet if anyone wished to look at
the view, they could easily be
opened.

2. Carpeting in the east end
(lounge area): Carpeting would
add to the relaxed atmosphere
and would be comfortable
enough for students to sit on if
they wished to sit on the floor.

3. Booths in the west end:
Booths would allow students to
feel alone if they wished to
bring dates on campus or just
sit and talk with friends over
a Coke.

4. Fireplace in southeast cor-
(Continued on Page Four)
Answer that one and you'll open up a whole new field of solid state physics that just might come to be called "excitronics." Because the most exciting thing about excited molecules in solids, right now, is that no one knows what to do with them.

This intriguing state of affairs came about after physicists began firing photons into molecular crystals and observing the results. Which were: "excitons." An exciton is a conceptual entity that has more "stateness" than "thingness" about it. When a photon strikes a molecule in an organic crystal with sufficient energy, it bumps an electron to a higher energy level, leaving a "hole" in the molecule. In the brief interval before it falls back into its hole, the electron releases the energy it received from the photon, which propagates another hole-electron pair in a neighboring molecule, and thus on through the crystal.

This phenomenon is called the "singlet" excited state: or the singlet exciton. Du Pont scientists have produced it with a 150-watt bulb. In the singlet, an electron is excited without any change in direction of its spin or magnetic moment. It dies quickly, and a blue light emerges from the crystal. Perhaps too this line of research will lead to greater understanding of the mechanisms of light-energy transfer itself, such as those involved in photosynthesis by living plants. The possibilities are many. Innovation—applying the known to discover the unknown, inventing new materials and putting them to work, using research and engineering to create the ideas and products of the future—this is the venture Du Pont people are engaged in.

Perhaps the next step will be the engineering of devices that manipulate light signals directly, bypassing the present need to convert them first into electrical signals and then back into light. Perhaps too this line of research will lead to greater understanding of the mechanisms of light-energy transfer itself, such as those involved in photosynthesis by living plants. The possibilities are many.

Innovation—applying the known to discover the unknown, inventing new materials and putting them to work, using research and engineering to create the ideas and products of the future—this is the venture Du Pont people are engaged in.

For a variety of career opportunities, and a chance to advance through many fields, talk to your Du Pont Recruiter. Or send us the coupon.

NEW CAMPUS RULES ADOPTED

In a meeting of on-campus residents last week, Dan Lawther outlined some rules changes which have been adopted this quarter. All of them attempt to make life just a little more enjoyable on campus.

Two of the best changes were in permission to have TVs and refrigerators in the dorm rooms. TVs are allowed if they have a picture of less than 21" diagonal, and are portable. Portable refrigerators are allowed if their capacity is under 3 cubic feet, and they draw less than one amp. These may be privately owned, or rented from the Student Government for $10.00 per quarter.

As far as dorm rooms themselves, a student can now do anything to his room that he desires as long as it is returned to the original condition when he leaves. This includes additions such as carpeting, which were not allowed previously. A dorm resident can also have any kind of empty bottles in his room that he desires. Empty beer bottles and liquor bottles will not be considered to be proof of drinking in the room anymore.

Another change announced was new Saturday brunch hours. The new hours are from 10:30 to noon, instead of from 9:30 to 11 as they have been in the past. The switch was made to allow students with Saturday labs to make lunch.

Mr. Lawther disclosed that plans were also being made to gain expansion of open dorm hours and permission to have hot plates and popcorn poppers in the room.

Finally, it was announced that a committee under the direction of Henry Balough, IDC president, is in the process of rewriting the student handbook. They are attempting to weed out obsolete rules and replace them with newer ones.

All of these changes have been adopted to benefit everyone living on campus. If you approve them, perhaps a word of thanks to Mr. Lawther would be in order in appreciation of his continuing interest in student well being.

TEACHER EVALUATION

(Continued from Page One)
**UNDERGROUND**

**is just part**

**of**

**THE BIG CHANGE**

Listen!

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**SNACK BAR**

(Continued from Page Two)

1. Corner: A free standing fireplace would help to give the Snack Bar a warm, friendly atmosphere.

2. Stage in the north-east corner: A stage equipped with a P.A. system would enable students to offer spontaneous entertainment. Small groups could also be booked at regular intervals.

3. Wall to cut off serving line: This would make our Snack Bar similar to the grill at ISU. It would cut down on the amount of noise and light coming from the kitchen area. Additional ventilation equipment could be added to the kitchen if it is needed. This wall could be used as a notice board and graffiti for all Rose students.

4. Partition to separate the east end (lounge area) from the rest of the room: This partition would create an area, coffeehouse area, in which students could enjoy entertainment without interference from the rest of the room. This partition would be removable so that the entire Snack Bar could be used for dances or other affairs. Like the serving line wall, this wall would also serve as a notice and graffiti board.

5. Change in lighting: Fresnels would be used to light the stage area and any exhibitions which may be displayed. Ultraviolet lights would be used for atmosphere lighting throughout the entire Snack Bar but particularly in the coffeehouse area. Some of the fluorescent fixtures could easily be converted to incandescent fixtures to soften the light in the Snack Bar and make it more natural. A dimmer could be used to set the right atmosphere for whatever the occasion may require. There is a dimmer in the Snack Bar when it is not in use upstairs. Rewiring, where required, would not affect the normal operation of the Snack Bar.

6. The ideas mentioned above are not interdependent. Any one of them could be eliminated without affecting the rest. It is advised, though, that all remodeling be done at the same time. We also recommend that all of these proposals be accepted.

We feel sure that all members of the Institute see a definite need for improvement in the Snack Bar. We hope that our proposals are approved so that the remodeling can begin as soon as possible.

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**VARIED MISSIONS**

**PROJECT DIRECTION**

---

**WALL-TO-WALL MUSIC**

**is just part**

**of**

**THE BIG CHANGE**

**Tune in!**

---

Finance Facts tells us that it cost the consumer $111.20, in June 1969 to buy what $100 would have bought at the end of 1966.

Middle age is the time in life when your narrow waist and broad mind start to change places.
amount of time. It would take many years working for private industry to gain the same management experience gained in a few short years through association with the Army. The basic ROTC program at Rose has primarily an academic background and Rose is one of only 12 schools in the country to take this approach.

The ROTC program at Rose is going to have to undergo a change though, because the basic M.S. I and M.S. II courses do not meet the minimum requirements set by the Department of the Army. This fact has been brought to the attention of the administration and an Ad Hoc committee consisting of three faculty members and three students has been appointed to study the matter. The number of hours of the World Military History course for Freshmen is below the minimum, the academic portion of M.S. II will be expanded and uniforms, with some drill, may have to be reinstituted next year for all classes. The ROTC program is flexible with five different options available. Here at Rose, we have the option which stresses the academic approach. This approach will continue.

**STEPPENWOLF IN CONCERT**

To all of you music lovers, Steppenwolf and the Byrds are appearing in Indianapolis, according to last Sunday's Indianapolis Star. The concert is scheduled for 8:00 P.M. Friday, February 13, at the Fairgrounds Coliseum.

The ticket prices are $3.50, $4.50 and $5.50 and can be obtained from Ross and Babcock, 109 S. Illinois Street, Indianapolis, Indiana 46204. Mail orders will be accepted but it is requested that you send only cashier's checks or money orders.

Donald Laird, the psychologist, once said, “Always help people increase their own self-esteem.” Develop your skill in making other people feel important. There is hardly a higher compliment you can pay an individual than helping him to be useful and to find satisfaction from this usefulness.

When Adam and Eve were expelled from the Garden of Eden did they alibi the whole thing by saying, “Oh, well, the neighborhood isn’t what it used to be anyway?”

**IT’S ALL PART of the BIG CHANGE on WRTR February 1**

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We're seeking graduates with majors in: Business Administration / Economics / Psychology / Mathematics / Liberal Arts / Marketing / Architectural Design / Mechanical Engineering / Personnel Administration / Accounting / Computer Sciences / Food and Hotel Management / Traffic and Transportation Management / Management Engineering / and Industrial Engineering.

We want idea-people to turn us on in the following fields:

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- MECHANICAL ENGINEERING
- MERCHANDISING
- PERSONNEL
- FOOD MANAGEMENT
- VENDING
- SYSTEMS ANALYSIS
- COMPUTER PROGRAMMING
- PERSONAL SERVICES
- MANAGEMENT ENGINEERING
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Ideas and people make our business. We're in the retailing, food and personal services business. And YOUR IDEAS can help us do a better job.

Here's where YOU come in. We're changing. And growing. And we're looking for bright young people who can help us make our changes work. YOU are one of the new-idea people we're looking for.

**HERE’S OUR OFFER:** You can start out in management right now. You make good money. You put your own ideas to work and evaluate the results. You move up fast. You work almost anywhere in the world, with opportunity to travel. You're a big part of our operation. And you accomplish whatever your talents lead you to work toward. That's it.

YOU have the opportunity. We have openings. Let's get together and see if our ideas are in the same bag.

Our representatives will be on campus JANUARY 26, 1970. See your placement director and sign up for an interview NOW!

If you can't make our scheduled interview date, don't sweat it. Write us direct and find out if our ideas are in the same bag. Write to:

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Dr. Logan Addresses Asian Conference

Dr. John A. Logan delivered the keynote address at a 15-nation Asian conference on water resource development in Bangkok, Thailand, early this week.

Sponsored jointly by the U.S. State Department and the U.S. Department of Commerce, the conference was attended by engineers, planners and public officials throughout all of Asia for the purpose of discussing the role of water resources in social and economic development.

Dr. Logan, an internationally-known leader in the field of environmental health engineering, opened the conference with the address on Jan. 19, and has been asked to serve as conference summariser for the four-day meeting.

Key points in his address to the Asian leaders were urging them not to make the mistakes other nations have made in water resource development.

"Water, for example, has a variety of uses: water supply, irrigation, waste disposal, transportation, recreation, fishing, aesthetics, industry, power and conservation of birds and animals. Most of these uses are compatible, but in other cases a choice must be made as to the ultimate social and economic benefits."

"In the United States, because of an original failure to recognize water as a resource and a consequent failure to plan its utilization on a multi-purpose basis, we have glaring examples of gross pollution and the inability to develop important aspects of water use because of irreversible decision made before priorities could be established," he continued.

Moving to the economic aspects of water resource development, Dr. Logan added that "capital investment in public water supplies, like those for malaria eradication or public health in general, should be considered as a part of the social-overhead capital needed to develop and maintain a technologically-based society."

In conclusion, his message underscored the fact that "the improvement of a man's health is an achievement that will neither create a new need, nor in turn depend upon another capital investment for its success. It is unique in that it is a successful end in itself, economically basic, politically unquestionable, and in most cases technically negotiable. Sometimes, in the eradication of a disease, it is a single investment, ended forever, a paid-up endowment for the indefinite future. We (in the United States) are living on such an endowment; the underdeveloped areas are not, and this most acute difference is reflected in every facet of economic and cultural contrast."

The trip to Thailand is the second such environmental-related assignment of international significance for Dr. Logan within a six-month period.

In August, Dr. Logan was called on by the World Bank to participate in an eight-day consulting trip to Uganda, Africa, for the purpose of scrutinizing proposed water supply and sewage facilities from a technical and economic point of view.

Dr. Logan, who has been president of Rose since 1962, continues to stay current in environmental health engineering through work with the World Health Organization and the National Academy of Engineers, the highest distinction which can be bestowed on an American engineer. The National Academy is the chief consulting agency to the Federal Government and is comprised of leaders of every field of engineering.

SURVIVAL OF THE FITTEST

(Continued from Page One)

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If you don't like the way people talk to each other, we'll pay you to change it.

We're in the communications business.
And during the next 30 years we're going to upgrade all the equipment we now have in order to provide even better service to our 6 million existing customers.

As if that weren't enough, we're also going to have to come up with enough new equipment to provide telephone service to about 26 million more people. As well as equipment for a much more extensive data communications program.

We need enough people (electrical, civil, mechanical and industrial engineers, designers, accountants and economists) to plan, design, build and operate a company that will be four times bigger than we are today.
We also need engineers, researchers and scientists to develop electronic switching equipment, laser and other communications systems we'll be using 10, 25 and 50 years from now.
But this is only one part of our communications business.

Our Sylvania people, for example, are involved in other types of communications. Like color television sets, satellite tracking stations and educational television systems.

Automatic Electric, Lenkurt, Ultronic Systems and some of our other companies, subsidiaries and divisions are working on advanced types of integrated circuitry, electro-opticals and communications systems between people and computers and between computers and computers.

So if you think you have something to say about the way people talk to each other... we're ready to listen.

General Telephone & Electronics

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WIN AND LOSE

Free throws are usually one of Rose's strong points, but they haven't been during the last couple of games. Last week against Principia, the Engineers connected on 32 field goals out of 77 tries. Last Saturday night free throws were only 11 of 27 from the charity stripe in the 77-62 victory. Rose had to come from behind to win. Both teams stayed cold in the first half, as the Engineers connected on 33 field goals behind the line. Rose jumped off to a 12 point lead in the first half and Jenkins getting all 14 of his 18 points in the second half of the game. Rose won and Barry Jenkins led the charge for Rose, with Butwin scoring 16 and Jim Eppen 10. Dimitri Cordero added 11 and Rose had to come from behind to win. Centre came back to tie the score at halftime. Then Centre College 76-73 in the closing seconds. In that game, the Engineers got the ball with three point play with one second on the clock gave the Colonels the game. Don Ings was high for both teams with 27, and Jim Eppen had 20.

The next contest for the Engineers is a home game tomorrow night against Washington University.

ANNOUNCEMENT

Our Managers, Betty Rich and Jim Dryer, have "Gone Out of Their Heads" over you and have declared Tuesday Evenings at "BELOW THE SALT" as pitcher Night each week. Between the hours of 6:00 p.m. and 9:00 p.m. all pitcher beer will be sold to customers at $1.00 per pitcher except our imported Lowenbrau Beer. Call 232-2144 for your favorite sandwich or pizza to go.

108 N. 7th St. 232-0191