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The Daily Nebraskan

WEDNESDAY, FEBRUARY 1, 1967

according to Cannon, be-

cause women find it easier

to do what society tells

Another prime reason for

students leaving college is

used to think that it was

terrible, but long-range

studies now show that

many drop-outs do return to school after the service

marked, "we think it is bet-

ter for a student to leave

school rather than to con-

tinue doing something

they're not happy at and

digging themselves deeper

Nevertheless, grades and

classes have taken their

toll, and the Navy Recruit-

er said he has "cleared

the decks" in preparation

for the seasonal end-of-se-

mester rush away from the

academic community.

"Sometimes." Cannon re-

or a period of work."

into a hole."

them they should do.

SDS Fights Draft; Approves Proposal

(EDITOR'S NOTE: The following story was written by Toni Victor, Senior Staff writer, who attended the Berkeley conference as a correspondent for the Daily Nebraskan.)

An anti-draft proposal was passed at the national conference of Students for a Democratic Society (SDS), held at the Berkeley campus of the University of California, Dec. 26-30.

The proposal, which "encourages all young men to resist the draft", was passed by a vote of 53 to 10, with one abstention.

Delegates from 150 chapters of SDS attended the five-day conference, which is held four times a year at different college campuses. Margaret Young and Wes Cooper attended as delegates for the University of Nebraska chapter.

The anti-draft proposal dominated the agenda of the conference's national council meetings. The proposal as amended, was authored by a committee headed by Carl Davidson, national vice president, and former graduate assistant at the University.

Some delegates viewed the proposal as a further protest of the Vietnam war, while the majority decision extended the protest to the military conscription policy of the United States.

The proposal reads in part: "SDS reaffirms its opposition to the draft in any form and maintains that all conscription is coercive and anti-democratic. SDS realizes that the draft is intimately connected with the needs of the U.S. foreign policy and the economic system."

Following points in the proposal call for various programs at a national and local level to "encourage young men to resist the draft."

One program creates unions of draft resistors "Brought together under the common principle that under no circumstances will they serve in the military." This would, in effect, discourage conscien-tious objection and subsequent military service in a non-violent capacity

Direct action within unions of draft resistors would include: direct action during pre-induction physicals; a n d anti-draft and anti-war education among high school students and the families of potential inductees.

The proposal also states that "National SDS will assist all efforts to organize resistance to U.S. foreign policy within the armed forces.

Nick Egelson, president of national SDS, termed the proposal "definitely illegal.

"Theoretically, we could be jailed tomorrow for conspiracy," Egelson noted at beginning of debate on the proposal.

There was some question from the floor concerning the necessity of a referendum from all SDS chapters if an illegal platform was adopted. However, a recent referendum concerning the draft was thought to be sufficient to allow the conference to adopt the anti-draft proposal without further authority from .ember

chapters. The proposal passed at the national conference is not binding upon local chapchapters, which always reserve the right to choose which national programs they will implement.

The University chaper of SDS will meet Feb. 8 and will discuss the proposal, according to Al Spangler, president of the local group.

"most active region in in-

Davidson's suggestions

for increasing activity in

the area of radical educa-

tion, included: traveling

ternal education."

teach-ins, film



Photo By Mike Hayman TRUDGING DEJECTEDLY . . . a student leaves the University for the final time as he joins the ranks of a college dropout.

Med School Ranks Last; **Money Cited As Reason**

By Randy Irey Senior Staff Writer

In a recent study of medical schools throughout the nation, the University's Medical School in Omaha was ranked 31st out of the 31 schools analyzed.

"This isn't far from explained Cecil wrong." Wittson, dean of the school, "at least it isn't wrong for the 1965 figures which were analyzed in making the survey. The reason for this poor rating in the past is that we simply have not had the money. The budget for the medical school is one of the smallest in the

Wittson, however, stressed the point that the poor rating

"While the number of medical school applications, made throughout the nation, has remained fairly stable recently, this year we received three times the number of applications received two years ago," he said.

building program going on simultaneously which will include specially designed emergency and surgical suites.

cilities will have the most modern conditions a n d equipment, including electronic apparatus for performing kidney transplants and cardiac surgery.

"These operations could be performed with the present facilities but the doctors would be somewhat handicapped under these old facilities," he said. "The new surgical suites will provide the best service to the patients and for student participation."

Included in the building program is a new basic sciences building which will provide facilities for the study of anatomy, pathology, and microbiology. Wittson said that the new

building will provide facilities for student instruction and research participation for all levels.

"I haven't seen a similar building at any medical school," he commented.

Planned atop the basic sciences building is a new library. Wittson said that the library is not entirely financed yet, but that the University has applied, un-

proposed plans for a new library would give us one of the five best medical libraries in the nation, both in the number of volumes available and the facilities provided," Wittson contin-

In addition to a growing physical plant, the school is generating momentum towards getting top doctors interested in teaching here" according to Wittson.

"We are seeking funds for the endowment of the faculty and have been successful in naming seven faculty members to spe-cially endowed chairs." Some of the new fac-

ulty members include Dr. Rena Boyle, new dean of nursing, Dr. Robert Kugle, pediatrician and chairman of the department, Dr. Paul Pearson, a specialist in child health and Dr. Robert Sellers, a well-known heart surgeon.

Paralleling an expansion in the faculty and physical facilities area planned increase of 100 per cent in the student body and graduate program. Wittson called for the development of a school for allied health personnel to meet the de-

mands of the state for tech-

nically trained individuals.

Scholastic Drop-Outs Add To Draft's Roll-Call Count severe and get her degree,

By Mick Lowe **Junior Staff Writer**

Nearly 150 University students will quit school for scholastic reasons before the second semester is underway, according to statistics from the United States Department of Education based on differences in registration figures between first and second semester at the University.

What happens to so-called college "drop-outs?" For single male students, the question is easily answered. Within a matter of months, they will probably be in the service. Since both the Navy and

the Air Force have waiting lists of people who wish to volunteer, most students will probably end up in the Army.

Waiting lists do not mean that a man cannot join the branch of his choice, however. It all depends, in the words of Lincoln's Navy recruiter, "on how close you are to being drafted."

If a student leaving school has not taken his physical examination prior to induction, he may have a three or four-month wait before being drafted.

Chances are slight that he will flunk the physical, however, since only one out of five Nebraskans are found to be unfit for service, according to the Nebraska Selective Service Office.

The picture is not as clear for women leaving the University. Most girls that leave school go to work in a metropolitan center like Lincoln or Omaha. Others attend secretarial and business colleges. Why do students leave

college? According to Harry Cannon of the University Counseling Service, students are often "disillusioned - they find out that academic work is not as exciting as they expected."

Occasionally, according to Cannon, students discover that the competition for grades is just more than they can handle-or discover that the occupational goal they have set for themselves is not commensurate with their ability.

"There are few students at the University who simaren't intelligent

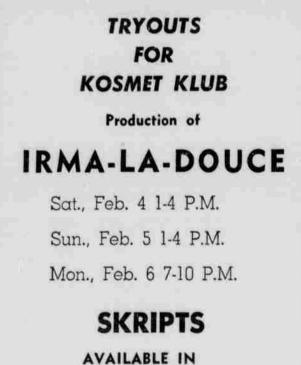
enough to stay in," Cannon observed. "The admissions people do a good job of examining a person's high school records, and they sometimes tell them quite frankly that they can't exthat they simply run out of pect much of a career in

money, according to Dr. Floyd Hoover, registrar college." Cannon admitted that emeritus. some male students may feel trapped in the Uni-"We aren't as concerned about the drastic nature of versity because they know dropping out as we once were," Cannon said. "We that their only alternative is the service.

Cannon suggested that students who are relatively apathetic towards their classes may be attending college because their parents wanted them to, or because "it's a part of their socio-economic set-

ting." "It's not their own choice," Cannon remarked. "And it's hard to really work at something unless you really want it. Many students solve this problem by attaching themselves to something outside the academic part of the University.

A woman student who finds herself in this position is more likely to per-



PLACEMENT OFF. **3RD FLOOR** NEBR. UNION

No Previous Experience Necessary

SDS Holds National Conference at Berkeley

Some 150 chapters of Students for a Democratic Society were represented at the Dec. 26-30 national conference, held at the Berkeley campus of the University of California

nation.

is no longer true.

"The academic ratings of the students that we accepted for the 1967 school year are way above the national average. Two years ago we were below the average of the North Central region; last year we were on par with the academic

Wittson said that the faued.

The first two days of the five-day conference were spent in national council meetings discussing a variety of national programs, and especially centering around the passage of an anti-draft proposal.

The delegates lounged in chairs in the auditorium of the student union amidst a constant flow of newsmen and television cameras from local news agencies. Tables were set up in the back of the large hall, promoting such causes as the JOIN Community Union, the California Grape Strike, and the Young People's Socialist League (YPSL).

After passage of the antidraft proposal, the council moved on to a consideration of various aspects of the movement.

Education within the organization was discussed by Carl Davidson, traveling vice president for SDS. He gave his views on SDS programs after visiting many chapters across the country. Davidson, formerly a graduate assistant at the University and founder of the local SDS chapter, visited the University chapter in November.

He then recounted his experiences at various chapters, and called the Great Plains Region, the



regional staff workers, and free universities.

libraries

The farm workers' strike in the Texas Valley, the Grape Strike and other offcampus organizing programs were explained to the delegates. But attention was mainly focused on

e a m p u s organizing, and featured a comparison of the December Oerkeley student strike and the University of Michigan's draft protest.

The remainder of the conference was spent in workshops concerning specific problems. The workshops were held in classrooms on campus and concerned such issues as Student Power, The Hippy Revolt. Programs for Educational Change, Ghetto Organizing and the Vietnam War.

ratings of the Ivy League der a new Federal law, for a large grant to build the ' he continued. schools." new library. Another basis for the rat-The present library. ing are the facilities availwhich Wittson said is one of the 10 best medical libra-

able. "Two years ago we were ries in the nation, is housed stuck with the worst uniin what was termed 39 hospital in existversity years a g o as temporary Wittson admitted, ence. quarters. These temporary "but, with the completion quarters still serve as the of some remodeling in main room of the library. February, we will have a while the books have been small one, but one of the finscattered in sub-basements PSt. throughout the hospital.

With the completion of "There isn't room for the present remodeling proany more books within the gram, there will be an inpresent facilities, yet there crease of 189 beds within is an explosion in the volthe hospital. He explained ume of knowledge which that the University hospital the school must obtain." he and clinic are laboratories explained. "We have for health instruction like gained more medical knowlthe physics labs are for edge in the last ten years physics. In addition to the remod-

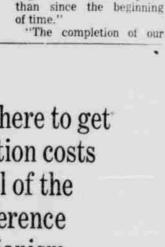
eling program, there is a

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Opportunities at Anaconda

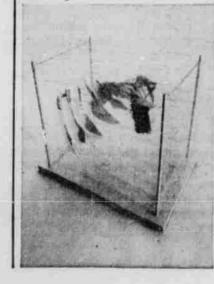
in mining and metallurgy here and abroad, at Anaconda American Brass Co., Anaconda Wire & Cable Co., and Anaconda Aluminum Co.

Looking inside the earth for metals

The legendary prospector trudging on foot through the wilderness scours the surface of the earth-with luck gets a hint of treasure inside through an outcropping of ore. But not all ore bodies come near the surface. And pressures to find more metals for the needs of growing populations are so great we can't wait for infrequent bonanzas. Modern mineral exploration must have "eyes" that see under the earth's surface. Anaconda's program is based on an ever greater understanding of the distribution of elements in the earth's crust and the processes by which they are concentrated into ore deposits. Geology and geological research are thus "eyes" that help outline broad areas of potential mineralization. Gradually, the search is narrowed to smaller target areas through scientific application of geological, geophysical, geochemical techniques and other tools that are additional "eyes" for modern prospecting.

Then these target areas must be tested and evaluated in the light of experience and the critical and significant features commonly associated with ore-forming processes. The three-dimensional geological model shown below was prepared to help Anaconda geologists look under the earth's crust at a later stage in this process of evaluation.

Anaconda is a pioneer in the application of geology to mining and exploration. And it is intensifying and enlarging its program of laboratory and field research at geological headquarters throughout the hemisphere. This opens broad new job opportunities in all areas of earth sciences for geophysicists, geochemists, geological engineers, chemical engineers, physicists, and metallurgists.



Anaconda settles an old argument

The Statue of Liberty is one of the finest examples of natural patina in the world. And for years experts have argued whether this patina is basic copper sulfate or basic copper carbonate. Some felt there should also be a good percentage of chloride salts because of he salty atmosphere whipped up by the winds from the bay

Anaconda spoiled all the fun by offering to get the answer. With the permission of the statue's custodians, metallurgists from the Research and Technical Center of Anaconda American Brass obtained adequate samples and made an extensive analysis.

The talents and skills of technically qualified men and women will always be needed by Anaconda in important positions in exploration, mining, extractive metallurgy, manufacturing, scientific research, sales and administration.

If you wish more information, see the Anaconda representative who will be on the campus February 6, 1967

Results of X-ray diffraction, semi-micro chemical, and wet chemical processes proved a predominance of copper sulfate. This is easily explained by the high estimate tonnage of sulfurbearing acids produced in New York's atmosphere every day-and by the difference between the free energies of formation of copper chloride and copper sulfate.

Basic copper chloride content was less than five per cent. And basic carbonates are virtually absent because they can't survive in the acid environment. This pleasant little side trip was by no means unrelated to the regular work of the Anaconda research teams. They are concerned with everything that happens to copper metals-and all the combinations of useful properties they can supply. They work on new finishes for copper metals and on industrial corrosion problems. They develop new alloys to meet new needs. They pursue pure research.

Anaconda's research and development are key factors in expanding copper's role in a rapidly advancing technology. It is opening new opportunities for college graduates at Anaconda American Brass in all fields of engineering, in business administration and sales.

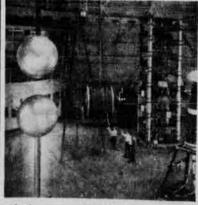
Cable to feed our growing, power-hungry cities

Our big cities keep getting bigger. They need much more electric power every year, in big concentrated chunks of load. And generator output must be carried at high voltage to these new load centers.

You can't string the transmission lines down such places as Broadway, or across 42nd St. So you dig-carry the power in the already crowded space under busy city streets.

Anaconda, anticipating this need, built the best equipped high-voltage research laboratory in the cable business (see below)-and used it to develop the 345,000-volt cable now actually in use. And now, Anaconda Wire & Cable Co. is busy working on plans to satisfy power needs of tomorrow's cities.

Anaconda produces wire and cable not only for the utility industry, but also for modern communication systems,



telephone and CATV; and for countless applications in building and industry. Constant engineering investigation at the Company's four research centers is opening new frontiers of knowledge in wire and cable technology-new opportunities for engineering graduates.