Monday, November 14, 1966

Farmer: Civil Rights **Movement Altering**

By Mick Lowell **Junior Staff Writer**

The problem areas of the civil rights movement are changing, according to James Farmer, founder of the Congress of Racial Equality.

A graduate of Howard University, Farmer studied theology in the Southern Methodist Church, but refused ordination because of discrimination within the church.

Farmer has long been prominent in the civil rights movement, particularly in New York City during the World's Fair demonstration controversy. He has been jailed numerous times throughout the South for his participation civil rights activities.

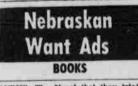
Farmer was in Lincoln Friday and Saturday to tour the Lincoln Job Corps Center at the old Lincoln Air Force Base. He has resigned his position as leader of CORE to work for the Office of Economic Opportunity.

In an interview Friday night, Farmer summarized the progress of the civia rights movement and the areas where changes are still needed.

In delineating the phases of the civil rights movement, Farmer stated that political equality, (i.e., the right to vote), has to a great extent been achieved. "There are still areas in

the South where it is an act of great courage for a Negro to register to vote," said Farmer. But Farmer predicted that these areas will soon be reformed.

group pride," said Farmer. 'Examples of the power Concerning Negro mili-tancy Farmer said, "I conof the Negro vote, and the failure of white backlash to materialize can be seen in Georgia, where Lester



"CANDY". The Novel that they tried to han is here. Lincoln's NEWEST book-store. 330 No. 13th. (South of Mrs.

Orudes and Philistines fear my Store, but those living in the Modern World Love H.J Lincoln's NEWEST book-store, 220 No. 13th.

"LAST TEMPTATION OF CHRIST" by Kazanizakis (paperback) 10% off. NEW-EST bookstore, 320 No. 13th.

FOR SALE

FOR RENT

Maddox may have been defeated, and in Maryland 12:30 p.m., Nebraska Union where George Mahoney was defeated," Farmer observ-PANHELLENIC, 3:30 p.m. Nebraska Union.

ed. "The white backlash failed to snap," stressed Farmer. "California would have elected Reagan without Watts or the San Francisco riots. You must remember that California is the state that elected a song-and-dance man to the United States Senate in

1964." The lack of economic equality is "one of the most difficult problems the civil rights movement must face," according to Farmer. The question now is one

of "employment and em-ploy a bility," Farmer stated. The way to eliminate poverty, according to Farmer, is to train the unemployed as the Job Corps is doing, not relief.

90th Congress.

Negro dilemma, according to many racial leaders.

Farmer said that the black

power movement has been

"widely misinterpreted.

means to me .The Negro

now needs to develop

sort of militant action.

Keyed-up students unwind at Sheraton...

and save money

Nebraska Union. The next problem the TAU KAPPA EPSILON, civil rights movement must 7 p.m., Nebraska Union. ABEL Hall Rehearsal, 7 face is the right of the

Negro to spend money, once he has it. The best p.m., Nebraska Union. PHI MU, 7 p.m. Nebraska example of the question in Union

this area is closed housing. PHI MU, 7:30 p.m., Ne-Farmer said that he canbraska Union. ENGINEERING Wives, not foresee an open-housing bill coming out of the

7:30 p.m., Nebraska Union. MATH Counselors, 7:30 The black power move-ment is one solution to the

p.m., Nebraska Union. TUESDAY HOME ECONOMICS Education Association, 4 p.m., Food and Nutrition. ACE, 4:30 p.m., Teachers College.

Campus

Calendar

Monday

UNION Film 3:45 p.m.,

TASSELS, 4:30 p.m., Ne-

PI LAMBDA THETA,

BUILDERS First Glance,

PHI MU, 5:45 p.m., Ne-

DELTA KAPPA GAM-

TOWNE CLUB, 6 p.m.,

DELTA ZETA, 6 p.m.,

DELTA ZETA, 7 p.m.,

UNICORNS, 7 p.m., Ne-

DELTA ZETA, 7 p.m.,

MA, 6 p.m., Nebraska

4:30 p.m., Nebraska Union.

4:30 p.m., Nebraska Union. DELTA ZETA, 5:30 p.m.,

Nebraska Union.

braska Union.

Nebraska Union.

braxka Union.

Nebraska Union.

Nebraska Union.

Nebraska Union.

braska Union.

Union

Many people take black power to mean hatred of whites. That's not what it El. Ed. Majors **Register Nov. 19**

Elementary e d u c ation majors must re-register on Saturday, Nov. 19.

sider myself militant. I think we'd all agree that Times for pre-registration are as follows: seniors, 9 a.m.; juniors, 9:30 a.m.; sophomores, 10:30 a.m.; and the Underground Railway and the Boston Tea Party were militant. History has proved that the best way freshmen, 11 a.m. for a minority group to Meetings room schedules will be posted in Teachers gain recognition is some College.

Home Test Of Diabetes Distributed PLACEMENT Office,

> Alpha Phi Omega, national service fraternity, in connection with the Public Health and Safety Department of Student Health, has distributed Diabetes Test Dreypak envelopes on campus.

The Dreypak test is a simple home test for diabetes. An hour or so after eating a heavy meal the subject dips the test paper into a urine specimen.

After letting the paper dry over night the subject mails it in the envelope pro-vided. The results will be mailed to him free of charge.

Those people most likely to develop diabetes are rela-tives of diabetes, those over 40 or overweight.

Students desiring further information about the test should contact the Alpha Phi Omega office on the third floor of the Nebraska Union or Dr. Fred Sills at the Public Health and Safety Department at Student Health.



Cessna is the world's leading manufacturer of business, pleasure, and utility aircraft. Cessna helps you grow professionally with these worthwhile advantages:

Responsibility to work on total projects with a minimum of red tape/opportunity to follow a design through development, tooling, and production to the customer/diversity of assignments and the avoidance of specialization/the excitement of designing for people, with the added pleasure of flying what you design/midwest location, with a progressive, cultural-minded community/ home of two universities and one college/opportunity to pursue advance degrees.

Learn the complete Cessna story from the Cessna personnel representative who will be on campus for interviews on November 16, 1966.

Contact your placement office for interview schedule.



LSC - NBI THE MIDWESTS OLDEST AND MOST MODERN BUSINESS COLLEGE FACILITY **Courses offered in:**

* Professional accounting * Private Secretarial * Business Administration K Executive Secretarial * Accounting * Stenographic **★** General Business

TWO GREAT SCHOOLS COMBINED IN ONE NEW BUILDING

LINCOLN SCHOOL of COMMERCE & NBI LINCOLN, NEBRASKA 1821 "K" STREET 432-5315

After graduation, what? Will you begin your career as an engineer or scientist or return to school for an advanced degree?

You can do both at NOL





The Daily Nebraskan



If you are an engineer in the top third of your class or a scientist in the top quarter of your class, NOL offers you the opportunity to begin your career in one of the world's great laboratories and, at the same time, go ahead with your plans for graduate study.



NOL is a laboratory in the true meaning of the word, and one of the largest and best-equipped laboratories in the world. It is the nation's leading R&D establishment for Anti-Submarine Warfare (ASW), the Navy's principal high speed aeroballistics activity, and a leader in the development of new air and surface weapons. The spectrum of research at NOL ranges from nuclear effects to acoustics to explosives and materials. At NOL, weapons development is carried through from inception to design to prototype test and development. Since 1950, NOL has completed 209 new weapons and devices such as SUBROC, nuclear depth bombs, mines, projectile fuzes, underwater detection systems, and components and design data for POLARIS. TARTAR, TALOS, TERRIER, ATLAS and TITAN missiles. A civilian staff of over 3,000 people includes more than 1,000 professional engineers and scientists-experts with national and international reputations. Extensive and unique facilities embrace wind tunnels operating to Mach 17, hypervelocity ballistic ranges, the world's most exceptional hydrobailistic facility, shock tunnels, 300g centrifuge . . . multi-million-dollar experimental facilities.

Here is your opportunity. Each year, NOL Interviews outstanding engineering and science graduating students. Selects the handful that seems to be really creative. Takes them to its beautiful 875-acre "campus" (the front yard is a golf course) in the rolling hills of Maryland near the Nation's Capital. Puts them through an optional one-year professional development course with rotational assignments to various areas within the Laboratory to prepare them for permanent assignments.

1.1.2

From the very beginning, new staff members have an opportunity to contribute directly to significant projects . . . to be part of an organization where groups are small and emphasis is on the individual.

NOL offers you a graduate study program that is one of the largest and most productive programs in the country. Each year members of our professional staff receive M.S.'s or Ph.D.'s through this program. NOL has a significant advantage in its proximity to the University of Maryland. Many NOL staff members hold permanent part-time positions on the Maryland faculty, and graduate level courses are taught at NOL every semester. Maryland also offers many courses on its own campus-only minutes away-at times which are convenient to and keyed to the special requirements of NOL

sile systems, instrumentation for weapons evaluation and aeroballistics research, and performance of new concept feasibility experiments.

Chemical Engineers and Chemists-for research and development pertaining to high-energy propellants and explosives; high polymers; molecular and crystal structures; electrochemistry; high-temperature, high-pressure chemical equilibrium studies; and the thermodynamics of highenergy reactions.

Engineering Physicists and Physicists-theoretical and experimental research in a wide range of areas including signal processing, infrared radiation, acoustics, magnetic and semi-conductive materials, and detonation physics; plus weapon systems development and studies.

NOL	ACADEMIC	STUDY	PROGRAMS

PPOGRAM	COMPETITION	ADMITTANCE	SUPPORT
Part-time Graduate Study	Open to all qualified employees.	Approval by line management.	Refund of tuition and fees if course grade is "B" or better approx. ½ time plus travel time for attendance.
Graduate Work-Study	Recent college graduates in certain engineering & scientific fields.	Selected by Personnel Officer admission to local graduate school for M.S.	Full salary, tuition, books & fees 2 days each week devoted to study and classes for 2 years maximum.
Intermediate Graduate Study	Recent college graduates in certain engineering & scientific fielus.	Selected by Personnel Officer admission graduate school an honors program.	Full tuition, books, fees, travel per diem & ½ GS-7 salary (over \$3800) 2 semesters full-time.
Advanced Graduate Study	Scientists & Engineers, grade GS-11 and above.	Selected by NOL Training Committee.	Full tuition, books, fees, travel, per diem, & full salary for 2 semestors.

NOL NEEDS:

Aerospace Engineers or Hydrodynamicists-design studies of high-speed, high-performance re-entry systems, basic problems in theoretical and experimental aerothermodynamics, aeroballistics and hydroballistics; and aerodynamic design and development of hypervelocity wind tunnels and ballistic ranges.

Mechanical Engineers-conceptual design and development of warhead safing, arming and target-detecting devices for tactical and strategic missiles, underwater weapons, vehicle structures, and mechanical or electromechanical time and motion-sensing mechanisms,

Electronic Engineers-design, development and evaluation of underwater communications and detection systems, weapons guidance systems, influence fuzing, air-borne mis-

An NOL representative will be on campus . . . THURSDAY, DECEMBER 8

Contact your Placement Office for interview.

Summer Professional Employment . . . for outstanding graduate students and graduating seniors.

