

In Poverty Conference

Theobald Tells Position, Jabs Other Proposals

Editor's Note: Robert Theobald gave a complex speech in his Poverty Conference speech Friday, but space limitations made it impossible to include a major part of his speech in Monday's Emerald. This article covers that portion of the speech.

By ALLEN BAILEY
Associate Editor

Robert Theobald proposed a "negative income tax" and a guaranteed annual income to put an end to America's poverty, in his Poverty Conference speech Friday.

He also assailed views of the three other Poverty Conference speakers.

Theobald criticized Robert Lampman's remarks because, he said, the income of the poor was not being substantially increased, as Lampman had said.

Remarks Attacked

Arthur Pearl's remarks also fell under attack, as Theobald criticized Pearl's desire to get more poor people trained in human service careers.

"Pearl grossly underestimates the shift in human attitudes which is going to be required when we get the poor to take up service careers," Theobald said.

Pearl had advocated, as did Theobald, the use of many presently unemployed people in areas of service to other people, such as social work.

"On the whole, people do not like to do things to or for other human beings," he explained.

Must Have Income

The guaranteed income is therefore a pre-condition for getting people to take up such careers.

Theobald also shot a few barbs at Saul Alinsky's Thursday remarks.

Though he agreed with Alinsky's statement that the poverty program was not accomplishing its purpose, the speaker said he did not go along with Alinsky's opinion that conflict is inevitable, either on a world scale or in trying to conquer poverty.

"The prime technique of conflict today is the distortion of information . . . in short, lies," he said.

Much of today's news is distorted into what will manipulate public opinion in the way the government wants it manipulated, he claimed.

"The question is really not the ending of poverty—it is how to build a decent society in an automated, not natural, environment," Theobald said.

Four basic groups must be attended to in this struggle against poverty and increasing cybernation, according to Theobald.

• The young must be put into an education system which does not try to make them "cogs in a wheel" or carbon copies, as the present system tends to do.

• College students must be freed from a system, such as the present one, where "the present process of education in universities is to get'em in and get'em out."

"The university which makes people take five courses in a semester is an anachronism," he said, because the students haven't enough time to really learn. They

are merely required to "regurgitate the information."

• The group of people who want to toil for eight hours a day must find other things to do, so that they will not feel that they are wasting their lives by not working all the time, he continued.

• "We must realize that there

are some people who are totally defeated," he gave as the fourth group, "and they should be helped to live out their lives with maximum dignity."

"This program will lead to a society that is so much better than our own that we can't even talk rationally about it," Theobald concluded.

A.S.U.O.

Primary Election Ballot

Ballot

P

VOTING INSTRUCTIONS: Vote for one candidate.
Mark ☐ with X.

Senior Class Senate Representative

☐ Jim Douglas

☐

A.S.U.O.
Primary Election Ballot

Ballot

P

VOTING INSTRUCTIONS: Punch [] with end of pen or pencil. Make sure the punch hole is clean or the computer will not count it. Do not bend or fold cards. Vote for eight candidates.

Senator-at-Large

- ☐

Spencer Block
- ☐

Alan Carter
- ☐

Gary Feuerberg
- ☐

Gary Coover
- ☐

Marvin Feuerberg
- ☐

Greg Foote
- ☐

Don Gogel
- ☐

Ron Freeman
- ☐

Craig Hayes
- ☐

Phil Leggett
- ☐

Daniel Marston
- ☐

William Meyer
- ☐

John R. Moore
- ☐

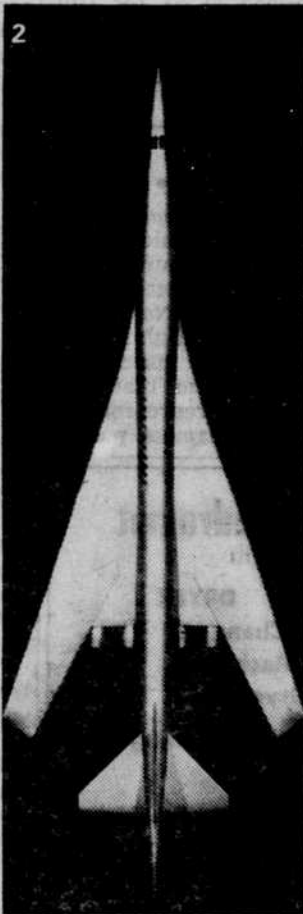
Sparky Petre
- ☐

Chuck Stout
- ☐

John Taylor

Engineers and Scientists: Let's talk about a career at Boeing... 50-year leader in aerospace technology

Campus Interviews, Tuesday, February 15



The most effective way to evaluate a company in terms of its potential for dynamic career growth is to examine its past record, its current status, and its prospects and planning for the future, together with the professional climate it offers for the development of your individual capabilities.

Boeing, which in 1966 completes 50 years of unmatched aircraft innovation and production, offers you career opportunities as diverse as its extensive and varied backlog. Whether your interests lie in the field of commercial jet airliners of the future or in space-flight technology, you can find at Boeing an opening which combines professional challenge and long-range stability.

The men of Boeing are today pioneering evolutionary advances in both civilian and military aircraft, as well as in space programs of such historic importance as America's first moon landing. Missiles, space vehicles, gas turbine engines, transport helicopters, marine vehicles and basic research are other areas of Boeing activity.

There's a spot where your talents can mature and grow at Boeing, in research, design, test, manufacturing or administration. The company's position as world leader in jet transportation provides a measure of the calibre of people with whom you would work. In addition, Boeing people work in small groups, where initiative and ability get maximum exposure. Boeing encourages participation in the company-paid Graduate Study Program at leading colleges and universities near company installations.

We're looking forward to meeting engineering, mathematics and science seniors and graduate students during our visit to your campus. Make an appointment now at your placement office. Boeing is an equal opportunity employer.

(1) Boeing's new short-range 737 jetliner. (2) Variable-sweep wing design for the nation's first supersonic commercial jet transport. (3) NASA's Saturn V launch vehicle will power orbital and deep-space flights. (4) Model of Lunar Orbiter Boeing is building for NASA. (5) Boeing-Vertol 107 transport helicopter shown with Boeing 707 jetliner.

BOEING

Divisions: Commercial Airplane • Military Airplane • Missile • Space • Turbine • Vertol • Also, Boeing Scientific Research Laboratories

Caribbean Film Set For Showing Tonight

The full-length color film, "Puerto Rico — Caribbean Treasure Isle," will be shown today at the University as a part of the World Around Us film - lecture series.

The film - lecture will be presented at 8 p.m. in 150 Science. Admission is by season ticket or by door sales. Admission is \$1 for adults and 50 cents for students.

The film will be narrated by Fran William Hall, who followed in the footsteps of Ponce de Leon in his picture-taking travels about Puerto Rico.