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DAYTON, Ohio, February 19, 1971 --- An updating on sophisticated equipment, teaching methodology and knowledge will be the theme of the institute conducted by the University of Dayton's Electronic Engineering Technology Department, June 21 to July 30. The National Science Foundation has awarded the university \$37,630 as part of its \$3,600,000 summer program for college teachers.

Mr. Richard Hazen, Chairman of UD's Electronic Engineering Technology Department, is director of the institute. He says the rapid change in equipment and methods necessitates constant updating on the part of men and women who teach in the technical and scientific disciplines. "You just can't sit back even for one year and expect to stay knowledgeable in our academic field," he explains. "All of this change must be learned now."

Mr. Hazen, who has received applications from as far as Maine, California and Canada, says the institute will accept 30 college teachers.

"Our program," he says, "will familiarize college, junior college and technical institute instructors with the current methodology in Electronic Engineering Technology, Microelectronics, Advanced Solid-State Electronics, Advanced Instrumentation and Digital Computer Analysis and Applications."

Participants will receive a stipend of \$450 plus a dependency allowance of \$90. for each of up to four dependents. A maximum travel allowance of \$120. will be permitted. It is expected that participants and their families will live on campus.

About 2,800 teachers of higher education will participate in the summer institutes throughout the nation. The NSF expects that the institutes will explore in depth a particular subject area that has become significant for the reorganization and strengthening of college curriculum. Dayton is one of six Ohio Universities conducting an NSF summer institute.