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## Eighth Summer Sequential Institute for High School Teacher of Mathematics by the National Science Foundation Granted to the University of Dayton

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DAYTON, Ohio, January 22, 1968 --- The Mathematics Department of the University of Dayton has been granted its Eighth Summer Sequential Institute for High School Teachers of Mathematics by the National Science Foundation, John T. Wilson, Deputy Director of the NSF has announced.

The Foundation has granted \$45,160 for the Institute which will be under the direction of Dr. Harold G. Mushenheim, S.M., Assistant Professor of Mathematics at the University of Dayton

The Institute will run from June 21-August 2 this year. The four courses within the Institute are part of U.D.'s master teacher curriculum leading to the degree of Master of Science in Education.

To be eligible for a stipend for the Institute, an applicant should currently be teaching at least one course in mathematics or science on the junior or senior high school level. Selection of participants will be based solely on the applicant's academic and professional qualifications and on the plans they have for improving their teaching.

Preference will be given to those applicants with a B average in mathematics who have attended no previous summer institute, who have completed at least two years of teaching, and who present in their applications a well-organized program of professional improvement, indicating the manner in which the courses offered in the institute during consecutive summers will serve to implement that program. Participants are expected to qualify for admittance into the Master Teacher Program in the School of Education.

The staff for the Institute will consist of U.D. professors, Dr. Harold G. Mushenheim, S.M., Assistant Professor of Mathematics and Director of the Summer Institute (Ph.D., University of Cincinnati), who will teach a course in Analysis; Dr. Thomas E. Gantner, Assistant Professor of Mathematics (Ph.D., Purdue University), who will teach Fundamental Concepts of Algebra I; Dr. Joseph W. Stander, Associate Professor of Mathematics, (Ph.D., Catholic University of America), who will teach Fundamental Concepts of Algebra II; and Dr. Ralph C. Steinlage, Assistant Professor of Mathematics, (Ph.D., Ohio State University), who will teach geometry.