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U.D. Receives Grants for Undergraduate Student Research

A grant of $5,600 from the National Science Foundation to the Research Institute of the University of Dayton will make it possible for undergraduate students to participate this summer in two major research projects now being carried on at U.D. --- muscle research that may have a bearing on the prevention of heart disease; and artificial bone structures, using ceramic materials.

The five students selected for the projects will receive $60.00 a week for three months during the summer and will also receive three credit hours toward their degrees, without tuition cost. This opportunity to do serious research on the undergraduate level is extended to qualified students of the twelve area colleges comprising the Dayton-Miami Valley Consortium.

Further details and application forms are available in Room 165, Engineering/Research Building; or from Dr. Walter Bornhorst, Director, NSF Undergraduate Research Participation Program, Research Institute, University of Dayton.

Biology Dept.---A grant of nearly $10,000 from the National Science Foundation has also been made to the U.D. biology department for undergraduate research this summer in the biological sciences. The six students chosen will receive $720 each for the three month period. Out-of-town students will receive compensatory allowances. This program is also open to qualified students of the twelve area colleges comprising the Dayton-Miami Valley Consortium.

Further details and information may be obtained from Dr. Charles J. Chantell, Room 210 Sherman Hall. Dr. Chantell, is director of the program.