Environmental Problems Course Added

A new feature of the Canisius College curriculum this fall is an interdisciplinary course on environmental problems. The course will include students from all majors and it will be conducted by faculty members from several departments. Dr. Joseph Bieron, Assistant Professor of Chemistry at Canisius, will be the director of the course.

Population control, food supply, air and water pollution, pesticides, environmental legislation, community action and the function of the university in regard to environmental problems will all be considered during the course.

Dr. Bieron stated that the course would be an “action course”. “Each student will be expected to do a research project on some environmental problem that pertains to his major area of interest”, he said.

Dr. Bieron and the other faculty members expect that the research done during the course can be used to benefit the community.

The other faculty members working with Dr. Bieron are Dr. Frank J. Dinan and Dr. James A. Leone, chemistry; Dr. William F. Zapisek, biochemistry; Dr. David R. Costello and Dr. Daniel P. Starr, history; Brian G. McBride, sociology; Philip Kreger, accounting; Warren J. Prunella, economics; and Eugene Becker, mathematics.