Civil Engineering

The Department of Civil Engineering invites verbal interviews with department head C. L. Miller for Bushmen interested in leadership. He should like making things happen and should tend to see the human aspect of problems, whether in politics or management.

The undergraduate program rests upon the underlying disciplines of the social sciences, especially economics. Subjects in economics, accounting, finance, marketing, production, personal administration, and statistics are all covered. The program is rounded out with 32 hours of science or engineering subjects and five or six electives.

There is a growing tendency in management towards graduate study after an undergraduate education with a strong technical background. The Course 15 program is well suited for such a program, as it is the management-major sequence. Any science or engineering student may complete this program by taking four basic core subjects plus two optional subjects.

Mathematics

The Department of Mathematics will give its open house for freshmen in Room 3-206, Thursday, April 22, from 4:30 to 6:00 pm. The Department offers the most flexible science courses at the Institute. Course 15 is designed for general Institute requirements and covers subjects in mathematics. The course of study is based upon a large number of mathematical electives and ample opportunity to minor in one of the other departments at the Institute.

The field of mathematics is a constantly changing one, a fact not lost upon mathematics, the logical foundation of technological theory is gradually decaying as its practical application. The study of mathematics appeals, therefore, to scholars who feel satisfaction in solving a purely abstract problem, those who may someday create a new mathematics.

The many practical applications of the field make it attractive to those who are seeking some new solution to a physical problem. Knowledge of mathematics is essential with Einstein's theory of relativity. The study of modern mathematics is essential to have a complete understanding of the predictions of this theory. Mathematics is well suited for one who wishes to do research. It is also an aptitude for the many students who are working in the fields of architecture, city planning, and management are also undertaking courses in mathematics.

Club offices asked to close for A-Bah

Chairman Joseph Rosenfeld, '64, has requested all organizations to close club offices and to abide by the Lab Policies and Work, especially in the fields of architecture, city planning, and management are also undertaking courses in mathematics.

A variety of professionals are represented by the Mathematics Department. Professors Expansive communication, government research, business consulting, teaching — all have positions for qualified mathematicians.

Chemistry

The Department of Chemistry will hold its open house for freshmen in Room 16-310 at 5:00 pm. The main theme of Chemistry is to provide a general education to students, both for those who seek the bachelor's degree and for a career in chemistry, as well as for those who wish to go on to graduate work in various aspects of the field. Chemistry is a natural science, and the program is intended to provide a foundation in chemistry.

Effective time is provided to students who prefer to take graduate study may wish to take the course for a year or two; other students may wish to take the course for a year or two. Effective time may also be used as additional study in Institute subject courses.

One of the aims of the course is to attain a suitable degree of scientific knowledge in general. A student also has the opportunity to take the course for a year or two, to enable the student to choose a minor field of study for an active effort in creative work.

The course is a series of related subjects with a similar theme of chemical and natural sciences. The course leads to the degree of bachelor of science, but also to additional study in chemistry.

Advisory board invited to five orientation programs

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