

for the need of continuing work in English during our First Year course, and it may be found desirable to plan a course which will run throughout the full four years of study. This matter will require the earnest attention of the Faculty, as the necessity for instruction in English is apparent to all.

Drawing and Descriptive Geometry.

All the work in drawing in the first and second years is now directed by one Department. It includes descriptive geometry, freehand drawing and lettering, and mechanical drawing, the last-named being formerly under the direction of the Department of Mechanical Engineering. The change was made about four years ago, and has proved satisfactory in every way.

Engineering Physics.

A course in Engineering Physics has been in operation for many years past. It is open to undergraduates in the Faculty of Arts and Science, and also to undergraduates who have completed the work of the first two years in the Faculty of Applied Science and have shown special ability in mathematics and physics. The aim of the course is to provide an intensive training in these subjects, and thus prepare students for work in industrial or scientific laboratories, or for an academic career. The degree of B.Sc. in the Faculty of Arts and Science is granted at the end of four years of study. Graduates who completed the first two years in the Faculty of Applied Science are then permitted to proceed to the degree in Electrical Engineering by spending a fifth year in