New Course In Military Engineering Offered—Will Lead to Degree of S.B.

Professor E. F. Miller of M. Department Will Head the Course

A course leading to the degree of bachelor of science in military engineering will be offered this year for the first time in the Institute under the guidance of Professor E. F. Miller of the Mechanical Engineering Department.

The course requires 625 hours for completion, and is designed to cover the practical, administrative, and technical phases of military engineering. It is intended for those who wish to secure a degree in military engineering, as well as for those who wish to secure a degree in some other field, but who desire to have a knowledge of the principles and practice of military engineering.

The course will be offered for the first term and 820 for the second term. It will be given in Walker each year.

The Institute has issued a special bulletin describing the new course, giving the elements of electrical engineering, and electrical laboratory work, together with industrial applications of electricity. Physical and chemical laboratories will be provided for the student. Standards and alloys are given in the mechanical laboratory. A special course in physical laboratory will be given.

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