

85. KINESIOLOGY. Two hours credit. First semester. A study of the mechanics of muscular movement and of the action of the muscles in various physical activities. Required of all majors. Prerequisite, Anatomy 50.

Lapp. ~~Elbel~~ Report.

86. ADVANCED TRACK AND FIELD. One hour credit. Second semester. A continuation of course 75 with major emphasis upon various methods of coaching and training. Elective for men majors. Prerequisite, course 75.

Hargiss. DeGroot.

87. ADVANCED SWIMMING. One hour credit. Second semester. A continuation of swimming taught in courses 31M and 33M with special emphasis upon methods of teaching and life-saving methods. Two periods each week.

Allphin.

88. ADVANCED GYMNASTICS. One hour credit. First semester. Theoretical and practical aspects of advanced gymnastics including methods of teaching various gymnastic activities. Prerequisite, courses 31M and 32M.

Allphin.

89. BASEBALL. Two hours credit. Second semester. A study of the theory of baseball involving the fundamentals of individual and team play. Elective for men majors.

Allen.

90. REMEDIAL AND PHYSICAL EXAMINATION. Two hours credit. Second semester. Designed to acquaint the student with the common posture defects and methods of aiding in their correction. Required of men majors. Prerequisite or with Anatomy 50.

Report.

M94a. SUPERVISED TEACHING IN PHYSICAL EDUCATION. Two or four hours credit. Supervised practice of teaching courses according to methods presented in course M94 (Education).

DeGroot, Stapleton.

176. TESTS AND MEASUREMENTS IN PHYSICAL EDUCATION. Three hours credit. ~~Summer session~~ Designed primarily for the teacher who has a need for a testing program. Actual practice with tests and their administration is provided. The aim of the course is to give a practical approach to testing and to provide an adequate testing and grading program in the public schools. The following types of tests will be studied: strength tests, cardiac tests, posture rating scales, means of classification, sport tests, motor ability tests, knowledge

tests, etc. Anthropometric measurements, test construction and scoring method will also be studied. The material will be presented through outside readings, lectures and laboratory work.

Elbel, Report.

200. THEORY AND PRACTICE OF ATHLETIC TRAINING. Three hours credit. Fall semester. Principles underlying the conditioning, nutrition, care and emergency treatment employed in the training of athletes. Prerequisites, 10 hours of physical education, and one five-hour course in anatomy or physiology.

Allen.

201. ADVANCED BASKETBALL. Three hours credit. First semester and summer session. An intensive course presenting the psychological and physiological principles of conditioning, strategy and tactics that are effective in basketball. Lectures, readings, problems, and demonstrations. Prerequisite, 15 hours of physical education.

Allen.

202. ADMINISTRATION OF PHYSICAL EDUCATION. Three hours credit. Second semester. Embodies a study in the administration of the school and college physical education; the principles and administration of intramural and mass athletics; the types and the administration of physical efficiency tests, the administration of health examinations and the care and value of health examination records; the purchase and care of physical education and athletic equipment; common methods of financing the athletic program; the construction of the gymnasium, swimming pool and the athletic field. Required of all majors. Prerequisite, 20 hours of physical education.

Elbel.