

B.S. HEALTH STUDIES

Exercise, Sport & Movement Sciences

COURSES OFFERED BY SEMESTER (ESMS)

FALL

- NUTR 2202 Nutrition
- HMSE 2000 Health/Sport Science Terminology
- ESMS 2004 Introduction to Exercise, Sport & Movement Sciences
- ESMS 2015 Resistance & Aerobic Training Applications
- ESMS 3020 Exercise & Sport Mechanics
- ESMS 3050 Adv. Life Support for Ex. Cond. & Testing
- ESMS 3420 Structural Kinesiology
- ESMS 3603 Exercise Physiology I
- ESMS 3703 Exercise Physiology II
- ESMS 3803 Motor Learning

Note: All prerequisites must be successfully completed prior to entry in ESMS 4000, 4015, & 4603. ESMS 4000 – Ex. Test Techniques Lec. (1) & Lab (2) ESMS 4015 – Exercise Prog. for Special Populations ESMS 4603 – Advanced Methods of Strength Conditioning

Note: All prerequisites must be successfully completed prior to entry in ESMS 4605. ESMS 4605 – Internship in ESMS HLSC 4400 – Statistics for Health Sciences

SPRING

NUTR 2202 – Nutrition
HMSE 2000 – Health/Sport Science Terminology
ESMS 2004 – Introduction to Exercise, Sport & Movement Sciences
ESMS 2015 – Resistance & Aerobic Training Applications
ESMS 3020 – Exercise & Sport Mechanics
ESMS 3050 – Adv. Life Support for Ex. Cond. & Testing
ESMS 3420 – Structural Kinesiology
ESMS 3450 – Psychological Aspects of Exercise
ESMS 3603 – Exercise Physiology I
ESMS 3703 – Exercise Physiology II
ESMS 3803 – Motor Learning

Note: All prerequisites must be successfully completed prior to entry in ESMS 4000, 4015, & 4603. ESMS 4603 – Advanced Methods of Strength Conditioning

Note: All prerequisites must be successfully completed prior to entry in ESMS 4605. ESMS 4605 – Internship in ESMS

SUMMER

NUTR 2202 – Nutrition ESMS 2015 – Resistance & Aerobic Training Applications ESMS 3020 – Exercise & Sport Mechanics ESMS 3050 – Adv. Life Support for Ex. Cond. & Testing ESMS 3420 – Structural Kinesiology

- ESMS 3450 Psychological Aspects of Exercise
- ESMS 3603 Exercise Physiology I
- ESMS 3703 Exercise Physiology II

Note: All prerequisites must be successfully completed prior to entry in ESMS 4000, 4015, & 4603. A maximum of two (2) of these courses may be taken simultaneously during a summer session. ESMS 4000 – Ex. Test Techniques Lec. (1) & Lab (2) ESMS 4015 – Exercise Prog. for Special Populations ESMS 4603 – Advanced Methods of Strength Conditioning

Note: All prerequisites must be successfully completed prior to entry in ESMS 4605. ESMS 4605 – Internship in ESMS

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