COURSES OFFERED BY SEMESTER (DIET)

**FALL**

- HMSE 2000 – Health/Sport Science Terminology
- NUTR 2102 – Intro to Dietetics
- NUTR 2202 – Nutrition
- NUTR 2302 – Introduction to Culinary Nutrition
- NUTR 2303 – Introduction to Culinary Nutrition Lab
- NUTR 4000 – Senior Seminar in Dietetics
- NUTR 4102 – Medical Nutrition Therapy I
- NUTR 4802 – Experimental Foods
- NUTR 4803 – Experimental Foods Lab
- NUTR 4812 – Adv. Hum Metabolism II
- HMSE 4999 – Senior Project
- ESMS 3700 – Exercise Physiology Introduction
- HLSC 4400 – Statistics for Health Studies
- HLSC 4520 – Health and Lifestyle Counseling
- NUTR 4605 – Internship in Nutrition

**SPRING**

- HMSE 2000 – Health/Sport Science Terminology
- NUTR 2102 – Intro to Dietetics
- NUTR 2202 – Nutrition
- NUTR 2302 – Introduction to Culinary Nutrition
- NUTR 2303 – Introduction to Culinary Nutrition Lab
- NUTR 3002 – Adv. Hum Metabolism I
- NUTR 4010 – Management and Food Systems
- NUTR 4112 – Medical Nutrition Therapy II
- NUTR 4602 – Community Nutrition
- HMSE 4999 – Senior Project
- ESMS 3700 – Exercise Physiology Introduction
- HLSC 4400 – Statistics for Health Studies
- NUTR 4605 – Internship in Nutrition

**SUMMER**

- HMSE 2000 – Health/Sport Science Terminology
- NUTR 2202 – Nutrition
- ESMS 3700 – Exercise Physiology Introduction
- HLSC 4520 – Health and Lifestyle Counseling (not recommended)
### COURSES OFFERED BY SEMESTER (HLSC)

#### FALL
- NUTR 2202 - Nutrition
- ESMS 2015 – Resistance & Aerobic Training Applications
- ESMS 3700 – Exercise Physiology
- HLSC 2100 – Wellness Concepts and Practices
- HLSC 2200 – Intro to Public Health & Health Promotion
- HLSC 3505 – Principles of Health Fitness Instruction
- HLSC 3522 – Needs Assessment & Program Eval in HPRO
- HLSC 3800 – Strategic Planning and Program Development
- HLSC 4500 – Project Management in HPRO
- HLSC 4520 – Health & Lifestyle Counseling
- HLSC 4530 – Epidemiology
- HLSC 4605 – Internship in HLSC

#### SPRING
- NUTR 2202 - Nutrition
- ESMS 2015 – Resistance & Aerobic Training Applications
- ESMS 3700 – Exercise Physiology
- HLSC 2100 – Wellness Concepts and Practices
- HLSC 2200 – Intro to Public Health & Health Promotion
- HLSC 3505 – Principles of Health Fitness Instruction
- HLSC 3522 – Needs Assessment & Program Eval in HPRO
- HLSC 3800 – Strategic Planning and Program Development
- HLSC 4500 – Project Management in HPRO
- HLSC 4520 – Health & Lifestyle Counseling
- HLSC 4530 – Epidemiology
- HLSC 4605 – Internship in HLSC

#### SUMMER
- NUTR 2202 - Nutrition
- ESMS 2015 – Resistance & Aerobic Training Applications
- ESMS 3700 – Exercise Physiology
- HLSC 2100 – Wellness Concepts and Practices
- HLSC 2200 – Intro to Public Health & Health Promotion
- HLSC 3505 – Principles of Health Fitness Instruction
- HLSC 3522 – Needs Assessment & Program Eval in HPRO
- HLSC 3800 – Strategic Planning and Program Development
- HLSC 4500 – Project Management in HPRO
- HLSC 4520 – Health & Lifestyle Counseling
- HLSC 4530 – Epidemiology
- HLSC 4605 – Internship in HLSC
### COURSES OFFERED BY SEMESTER (HCL)

#### FALL
- NUTR 2202 – Nutrition
- HCL 3000 – Healthcare Leadership, Management, and Organization
- HCL 3020 – Healthcare Informatics and Technology
- HCL 3030 – Healthcare Strategic Planning and Marketing
- HCL 3040 – Contemporary Healthcare Delivery Systems
- HCL 3050 – Professional Writing and Critical Analysis in Healthcare
- HCL 4000 – Policy Issues in Health Services, Delivery, and Advocacy
- HCL 4010 – Healthcare Statistics and Research
- HCL 4020 – Law and Ethics in Healthcare
- HCL 4030 – Human Resource Management in Healthcare
- HCL 4040 – Business Principles of Healthcare
- HCL 4605 – Internship in HCL
- HLSC 4530 – Epidemiology

#### SPRING
- NUTR 2202 – Nutrition
- HCL 3000 – Healthcare Leadership, Management, and Organization
- HCL 3020 – Healthcare Informatics and Technology
- HCL 3030 – Healthcare Strategic Planning and Marketing
- HCL 3040 – Contemporary Healthcare Delivery Systems
- HCL 3050 – Professional Writing and Critical Analysis in Healthcare
- HCL 4000 – Policy Issues in Health Services, Delivery, and Advocacy
- HCL 4010 – Healthcare Statistics and Research
- HCL 4020 – Law and Ethics in Healthcare
- HCL 4030 – Human Resource Management in Healthcare
- HCL 4040 – Business Principles of Healthcare
- HCL 4605 – Internship in HCL
- HLSC 4530 – Epidemiology

#### SUMMER
- NUTR 2202 – Nutrition
- HCL 3000 – Healthcare Leadership, Management, and Organization
- HCL 3030 – Healthcare Strategic Planning and Marketing
- HCL 3040 – Contemporary Healthcare Delivery Systems
- HCL 3050 – Professional Writing and Critical Analysis in Healthcare
- HCL 4605 – Internship in HCL
- HLSC 4530 – Epidemiology
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 3410 – Anatomical Kinesiology I
ESMS 3415 – Anatomical Kinesiology II
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

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 3410 – Anatomical Kinesiology I
ESMS 3415 – Anatomical Kinesiology II
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

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 3410 – Anatomical Kinesiology I
ESMS 3415 – Anatomical Kinesiology II
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 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
COURSES OFFERED BY SEMESTER (PETE)

**FALL**

ESMS 2015 – Resistance & Aerobic Training Applications  
ESMS 3405 – Anatomic Kinesiology  
ESMS 3700 – Exercise Physiology Introduction  
PETE 2000 – Introduction to PETE  
PETE 2003 – Skill Competence in Individual Sports  
PETE 2006 – Education Gymnastics & Movement Concepts  
PETE 2009 – Education Dance & Movement Concepts  
PETE 3307 – Psychosocial Aspects of Sport  
PETE 4201 – Curriculum & Integrated Learning in Elem.  
PETE 4301 – Curriculum & Integrated Learning in Sec.  
PETE 4401 – Learner Assessment in Physical Education and Wellness  
PETE 4501 – Residency I Practicum in PE and Wellness  
HLSC 2100 – Wellness Concepts and Practices  
PHED 1713 – Swimming (may choose 1713, 1722, or 2703)

**SPRING**

ESMS 2015 – Resistance & Aerobic Training Applications  
ESMS 3700 – Exercise Physiology Introduction  
ESMS 3853 – Motor Behavior  
PETE 2002 – Educational Games and Team Sport Skills  
PETE 2006 – Education Gymnastics & Movement Concepts  
PETE 2500 – Methods & Techniques of Coaching  
PETE 3307 – Psychosocial Aspects of Sport  
PETE 3308 – Exceptional Learners in Physical Education  
PETE 3800 – Instructional Strategies in Physical Education  
PETE 4601 – Residency II Seminar in PE and Wellness  
PETE 4701 – Residency II Practicum in PE and Wellness  
HLSC 2100 – Wellness Concepts and Practices  
PHED 1713 – Swimming (may choose 1713, 1722, or 2703)

**SUMMER**

ESMS 2015 – Resistance & Aerobic Training Applications  
ESMS 3405 – Anatomic Kinesiology  
ESMS 3700 – Exercise Physiology Introduction  
HLSC 2100 – Wellness Concepts and Practices  
PHED 1713 – Swimming (may choose 1713, 1722, or 2703)
COURSES OFFERED BY SEMESTER (PETE - SPORT COACHING)

**FALL**

- ESMS 2015 – Resistance & Aerobic Training Applications
- ESMS 3405 - Introduction to Structural and Functional Kinesiology
- ESMS 3700 - Exercise Physiology Introduction
- PETE 2000 – Introduction to PETE
- PETE 2003 – Skill Competence in Individual Sports
- PETE 3307 – Psychosocial Aspects of Sport
- PETE 3450 - Motivation in Athletics and Coaching
- PETE 3550 - Sports Officiating Techniques
- PETE 4605 – Internship

**SPRING**

- ESMS 2015 – Resistance & Aerobic Training Applications
- ESMS 3700 - Exercise Physiology Introduction
- ESMS 3853 – Motor Behavior
- PETE 2001 - Individual Fitness Testing
- PETE 2002 – Education Games and Team Sport Skills
- PETE 3308 – Exceptional Learners in Physical Education
- PETE 3400 - Coaching Team/Individual Sports
- PETE 3500 - Sports Performance Training for Coaches
- PETE 3600 - Sport Coaching Administration and Leadership
- PETE 3800 – Instructional Strategies in Physical Education
- PETE 4605 – Internship

**SUMMER**

- ESMS 2015 – Resistance & Aerobic Training Applications
- ESMS 3405 - Introduction to Structural and Functional Kinesiology
- ESMS 3700 - Exercise Physiology Introduction
- PETE 4605 – Internship

*A selection of coaching classes will be offered each summer*