Athletic Training, B.S. College of Professional Programs

General Education Curriculum (GEC) Requirements "At - a - Glance"

(Full GEC requirements can be found on pages 53-54)

The GEC contains 22 Learning Objectives organized under five General Education Learning Outcomes (GLOs). To complete the GEC, select at least one course for each objective. Many courses will meet more than one objective, but a minimum of 40 distinct hours in the GFC is required

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1. Effective Written & Oral Communication a. Eng 100, 101 b. Eng 121 c. Bus/Com 210, Pos 101, Pcj 215
d. Eng 100, 101
2. Critical & Creative Thinking a. Eco 100, Phi 151, 152, Psy 100
d. Art 103, 108, 120, 121, Eng 211
3. Quantitative & Scientific Reasoning a. Mat 101, 117, 121, 131, 140, 166, 201 or higher, Phy 153, 154
301, 302, 308, Gey 112, 114, Phy 153, 154
4. Information Literacy a. Fys 100 b. Eng 121 c. Phi 151, 152, Swk 202
5. Global Consciousness & Intercultural Awareness a. Ant 100, 110, Geo 100, 101, Soc 100, Swk 305, Wab 110, Wst 101
b. Hty 115, 116, 161, 162, 184
d. Phi 151, 152, Pos 211, Swk 202

GEC PROGRAM RECOMMENDATIONS	
Bio 112 General Biology I	3
Mat 101 Basic Statistics	3
Psy 100 General Psychology	3
Swk 202 Ethics in the Helping Professions	3
Swk 305 Ethnicity and Multiculturalism	3
Hpr 101 Lifelong Wellness	3
Bus 210 Organizational Communication	3

hth/Phe 101 Introduction to Athletic Training and Fitness Professionals	3
hth 225 Strength Training Techniques & Conditioning	3
th 244 Techniques of Athletic Training	2
uth 245 Athletic Training Clinical	2
hth/Phe 246 Assessment of Lower Extremities	4
uth/Phe 340 Acute Care of Athletic Injuries	3
uth 341 Therapeutic Interventions I	5
uth/Phe 342 Assessment of Upper Extremities	4
uth/Phe 343 Therapeutic Interventions II	4
uth 345 Athletic Training Clinical I	2
nth 346 Athletic Training Clinical II	2
nth 400 Athletic Training Clinical III	2
th 401 Athletic Training Clinical IV	2
th 404 General Med. Conditions for the Athlete & Pharmacology	4
th/Phe 487 Organization & Administration of Athletic Training	3
Bio 261 Human Anatomy and Physiology I	4
Bio 262 Human Anatomy and Physiology II	4
Bio 300 Human Nutrition	3
he 265 Motor Learning	3
Phe 274 Structural Kinesiology	3
Phe 381 Biomechanics	3
Phe 382 Physiology of Exercise	3
Psy 311 Research Methods I	3
th 405 Athletic Training Senior Capstone	1

Total credits required for degree: 120 Minimum cumulative GPA for graduation: 2.67 Cumulative GPA in major and concentration 2.67 Students must earn a B- or greater in all ATH courses required for the degree.