SAMFORD UNIVERSITY ATHLETIC TRAINING EDUCATION

MASTER PLAN FOR COURSE & CLINICAL PROGRESSION

First Semester	Second Semester
Sport & Training Room Rotations *Goal: Orientation & exposure to a variety of athletic training settings*	PHED 274– Taping & Protective Equip. PHED 232 – Prevention & Care *(adjusted to introduce assessment, modalities, & rehabilitation)* PHED 241 – First Aid, CPR/AED **Sport Rotation & Spring Football** *Goal: Exposure to a variety of athletic training settings & an equipment intensive sport.*
Third Semester PHED 275 – Proficiencies from 2nd Sem. PHED 276 – Therapeutic Modalities BIOL 217 – Human Anatomy **Football** *Goal: To work a full season with an equipment intensive sport with emphasis on team work and group dynamics.*	**Fourth Semester** PHED 277 – Proficiencies from 3rd Sem. PHED 300 – Sports Rehabilitation BIOL 218 – Human Physiology PHED 345 – Medical Aspects of Sports **Spring Sport** *Goal: To work a full season with an upper or lower body exposure sport.*
Fifth Semester PHED 375 – Proficiencies from 4th Sem. PHED 476 – Anatomy & Kinesiology PHED 485 – Rec & Eval – Lower Body **Fall Sport or Affiliated Clinical Setting** *Goal: To work a full season with an upper or lower body exposure sport or at an affiliated clinical setting.*	**Sixth Semester** PHED 376 – Proficiencies from 5th Sem. PHED 486 – Rec & Eval – Upper Body PHED 374 – Ath. Training Administration **Spring Sport or Affiliated Clinical Setting** **General Medical Rotation** *Goal: To work with an upper or lower body exposure sport or at an affiliated clinical setting & to shadow a general medical physician.*
Seventh Semester PHED 450 – Proficiencies from 6th Sem.. *(will be added for 2006-07)* **Rehabilitation Rotation** **Affiliated Clinical Site** *Goal: To spend a semester at either an affiliated clinical setting or to rotate through various settings involved in the rehabilitation process of the athlete.*	**Eighth Semester** PHED 451 – Proficiencies from 7th Sem. *(will be added for 2006-07)* **Spring Football & Orthopedic Rotation** *Goal: To work an equipment intensive sport at a mastery skill level. To spend time with an orthopedic surgeon in a clinical and surgical setting.*

Assignments will be made on the basis of the required areas for clinical progression. Gender specific sports and other settings will be taken into consideration when making the clinical assignment for each athletic training student. The clinical coordinator has the authority to deviate from this master plan should there be sufficient reason to do so. Any deviation from this master plan must be approved by the Director of Athletic Training Education.