HEFB - HEALTH ED FIELD BASED (HEFB)

**HEFB 222/KNFB 222 Culturally Responsive Pedagogy**

*Credits 3. 2 Lecture Hours. 3 Lab Hours.* Developing an understanding of students in multiple settings and levels; development, structure, history, finance, and management of schools in a democratic society; philosophical, ethical and moral dimensions of teaching; professional role of teacher. **Prerequisite:** Kinesiology and Health majors. **Cross Listing:** KNFB 222/HEFB 222.

**HEFB 324/KNFB 324 Technology and Teaching Skills for the 21st Century Learner**

*Credits 3. 2 Lecture Hours. 2 Lab Hours.* Preparation of future Health and Physical Education teachers with practical skills related to: technology in the classroom/gymnasium, strategies for addressing urban education and English language learners, liability, management and classroom discipline, development of professional communication skills and time management; includes field based experiences in diverse classroom settings. **Prerequisite:** Grade of C or better in HEFB 222/KNFB 222 or KNFB 222/HEFB 222; grade of C or better in BIOL 107 or BIOL 111; grade of C or better in PHYS 201 or CHEM 119; junior or senior classification. **Cross Listing:** KNFB 324/HEFB 324.

**HEFB 325/KNFB 325 Introduction to Secondary School Teaching**

*Credits 3. 2 Lecture Hours. 2 Lab Hours.* Introduce fundamental teaching skills and theories necessary for preparing reflective teachers; examine classroom management, learning strategies and assessment techniques; classroom lectures combined with field-based experiences to link theory into practice. **Prerequisite:** Grade of C or better in HEFB 324/KNFB 324 or KNFB 324/HEFB 324; junior or senior classification. **Cross Listing:** KNFB 325/HEFB 325.

**HEFB 450/KNFB 450 Supervised Student Teaching**

*Credits 6. 0 Lecture Hours. 6 Other Hours.* Observation and participation in an accredited public school classroom; techniques of teaching student's teaching fields, and appropriate instructional strategies for assigned student population. **Prerequisites:** Grade of C or better in HLTH 415/PHLT 420 or KNFB 416. **Cross Listing:** KNFB 450/HEFB 450.