Sample Coursework – Movement Studies in Disability (Ph.D. Program)

**Research Core:** (a minimum of 12 credit-hours in level statistics/research design)

- EXSS 573 Measurement in Human Movement
- EXSS 575 Research in Human Movement
- ST 511 Method of Data Analysis
- ST 512 Method of Data Analysis
- ST 513 Method of Data Analysis

**Area of Concentration** (a minimum 18 credit-hours of graduate level coursework, which may include coursework outside of EXSS)

- EXSS 512 Applied Motor Learning
- EXSS 544 Adapted Physical Activity
- EXSS 547 Inclusion in Physical Activity
- EXSS 548 Assessments and Programming for Special Populations
- EXSS 549 Physical Activity for Person with Severe Disabilities
- EXSS 510 Adapted Physical Education Internship
- EXSS 599 ST/Evidence-based practice in Adapted physical activity

**Seminar** (3 credit-hours, with the expectation that while in residence at OSU continued attendance will occur. Students must also deliver one presentation on their research during departmental seminar.)

- EXSS 607 SEM/Interdisciplinary Colloquium

**Courses in Public Health** (8 credit-hours)

- H 523 Foundation of Public Health
- H 525 Principles of Epidemiology

**Minor and/or Elective Coursework:** (15-18 credit-hours). While a doctoral minor is considered optional by the department, we encourage our students to consider a doctoral minor in a complimentary area of study. Previous students have minored in areas such as: Physical Education Pedagogy; Health promotion; Exercise Psychology; Human Development and Family Sciences; Public Health; Epidemiology; Exercise Psychology; and Integrated minors.

**Dissertation:** (a minimum of 36 credit-hours)

A minimum of 108 credit hours is required for the Ph.D. degree. Upon the approval of a student’s committee, the department chair, and the Graduate School, credit hours completed as part of an accredited masters degree program may be applied toward the credit hour requirement for the doctoral degree.
Sample Coursework – Movement Studies in Disability (M.S. Program)
* This sample courses not examples for Adapted Physical Education Teacher Education program. Please review the recommendations from the graduate studies in physical education teacher education program.

**Research Core:** (a minimum of 9 credit-hours in level statistics/research design)

- EXSS 573  Measurement in Human Movement
- EXSS 575  Research in Human Movement
- H 524  Introduction to Biostatistics

**Area of Concentration** (a minimum 9 credit-hours of graduate level coursework)

- EXSS 544  Adapted Physical Activity
- EXSS 547  Inclusion in Physical Activity
- EXSS 548  Assessments and Programming for Special Populations
- EXSS 549  Physical Activity for Person with Severe Disabilities
- EXSS 510  Adapted Physical Education Internship

**Discipline Requirement:** (a minimum of 6 hours of graduate-level EXSS courses outside of student’s area of concentration and excluding research core)

- EXSS 507  SEM/Interdisciplinary Colloquium

**Courses in Public Health** (8 credit-hours)

- H 523  Foundation of Public Health
- H 525  Principles of Epidemiology

**Minor and/or Elective Coursework:** (15 credits). While a doctoral minor is considered optional by the department, we encourage our students to consider a doctoral minor in a complimentary area of study.

**Thesis:** (a minimum of 6 credit-hours)

A minimum of 45 credit hours is required for the M.S degree.