# **Master of Science in Education**

# Physical Education with a Concentration in Adapted Physical Education (MSEd)

Student Recreation Center 757-683-3351

Within each concentration, there are thesis and non-thesis options.

Justin Haegele, Ph.D., Graduate Program Director 2009 Student Recreation Center 757-683-5338

## **Linked Program Information**

There is a linked program available to qualified students under existing university policy to link the Bachelor of Science (Physical Education with a Major in PreK-12 Health and Physical Education) (http://catalog.odu.edu/undergraduate/education/human-movement-studies-special-education/physical-education-prek-12-health-bs/) undergraduate program with the Master of Science in Education (Physical Education with a Concentration in Adapted Physical Education) (p. 1) graduate program. See program director for additional details.

#### Admission

### **Admission and Entrance Requirements**

Applicants for the MSEd in Physical Education are required to submit credentials for consideration through the Office of Graduate Admissions at Old Dominion University. Students applying for admission with regular status must have:

- A completed online application via www.odu.edu/admission/graduate (http://www.odu.edu/admission/graduate/)
- A baccalaureate degree from a regionally-accredited institution or an equivalent degree from a foreign institution
- 2.8 cumulative GPA or higher (on a 4.0 scale ) \*
- 3.0 GPA or higher in the undergraduate major \*
- A combined GRE score of 291 or higher (verbal and quantitative sections) \*
- Personal essay (no more than two pages) addressing motivations to apply to program, career interests, and ability to complete graduate level work
- Three letters of recommendation (from former professors or employers)
- · Current copy of résumé
- Transcripts from all prior postsecondary institutions
- Test of English as a Foreign Language (TOEFL) score of 550 on the paper-based test (or 79-80 on the iBT) for non-native English speakers
- \* Students who have a low GPA or a low GRE score may be considered for admission with provisional status.
- \* The program admissions committee will consider GRE waiver requests for high potential candidates by considering application elements that demonstrate the ability to take on the rigor of graduate level studies. A request for a waiver does not guarantee that a waiver will be granted.

#### Curriculum

#### Research Core

FOUN 611	Introduction to Research Methods in	3
	Education	

Total Credit Hours		33	
HPE 636	Research Problems in Health & Physical Education	3	
Research Project O	ption ***		
HMS 699	Thesis	3	
HMS 698	Thesis	3	
Thesis			
HPE 720	Curriculum Development in Physical Education		
HPE 718	Applied Learning and Coaching Theory		
SPED 621	Effective Interventions for Children and Youth with Challenging Behavior **		
SPED 625	Characteristics of Students with Autism Spectrum Disorders *		
Select one of the follo	owing:	3	
Electives			
HPE 745	Assessment/Evaluation and Technology in Sport/PE		
HPE 740	Motor Learning and Development	3	
HPE 719	Planning and Administration in PE and Sport Programs		
HPE 704	Advanced Studies in Adapted Physical Education		
HPE 504	Adapted Physical Education	3	
Core Courses			
FOUN 722	Introduction to Applied Statistics and Data Analysis (Research Core)		
or FOUN 612	Applied Research Methods in Education		

*	One SPEI	D course	is strongly	recommended	to meet
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CAPE certification requirements.

\*\* List is not comprehensive. Prior approval from graduate advisor is required for other possible electives

\*\*\* An additional Requirement of comprehensive exam based

on core course requirements

# **Additional Requirements**

## **Continuance and Exit Requirements**

Students must meet all requirements for continuance as outlined in the graduate continuance policy for the University. Students completing the program of study must:

- Have an overall grade point average of 3.0 or higher
- Have a grade point average of 3.0 or higher in the major
- · Demonstrate writing proficiency
- · Satisfy all course competencies
- Complete a research problem or thesis
- If doing a research problem, also pass a comprehensive examination
- File the necessary paperwork for graduation