Ohio University Graduate Education

College: College of Health Sciences & Professions
Department/School: School of Applied Health Sciences and Wellness
Graduate Program/s: Exercise Physiology, Clinical; Physiology of Exercise
Specialties: Clinical, Research
Program Code(s): MS8111, MS8147
Degree/s Offered: Master of Science in Physiology of Exercise
Program Website: http://www.ohio.edu/chsp/ahsw/academics/exphg.cfm

Online Program Website (if applicable):

Admission Requirements/Recommendation

Entrance Examinations Required/Recommended:
- Graduate Record Examination (GRE): Yes
- Graduate Management Admission Test (GMAT): No
- Miller Analogies Test (MAT): No
- English Language Testing: TOEFL or 80 (iBT)
- IELTS 6.5 minimum across all bands

Degree Required/Recommended:
- Bachelor's required: Exercise Physiology/Science or related degree w/ selected science and applications courses
- For doctoral programs, previous master's required: N/A
- Minimum GPA: 3.00

Coursework Required/Recommended:
A background in sciences and their applications. See program website for more specific information.

Resume or Vitae Required/Recommended*:
Yes
*For specifics regarding your program, see Program Website listed above.

Number of letters of Recommendations:
3 (2 must be academic)

Personal Statement*:
Yes
*This category includes: personal statement, letter of intent, statement of purpose, philosophy of learning, autobiography, writing sample, artist statement, etc. For specifics regarding your program, see Program Website listed above.

Supplementary Materials:
None specified

Other:
None specified

- These represent departmental requirements/recommendations; consideration for departmental funding may require additional criteria and/or more rigorous standards.
- Departments may review the totality of the application packet when making admission decisions.
- These admission requirements/recommendations are subject to change.

Prepared by the Ohio University Graduate College
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