Human Performance Laboratory Graduate Programs Application
Human Bioenergetics PhD & Exercise Physiology MS

PROGRAM Human Bioenergetics PhD ☐ Exercise Physiology MS ☐

GENERAL INFORMATION

Name

Email

Phone #

Skype ☐ or FaceTime ☐ name

Current Address

Mailing Address

EDUCATION INFORMATION

List all Colleges and Universities you have attended

School Name & Location	Dates Attended	Degree	GPA

Undergraduate major and department (list minor if obtained)

Master's degree area of emphasis and advisor

GRE Scores

Verbal	Quantitative	Analytical	Month & Year Taken

Date Application Completed

REFERENCES

Each applicant is required to provide three letters of recommendation from individuals that can evaluate your potential to be a PhD or MS student, your ability to work independently and in a collaborative environment, and your academic and writing ability. It is the applicant's responsibility to make sure that we receive the letters by the deadline (January 15).

List the name, institution, telephone number, and email of the three individuals who will be sending letters of recommendation on your behalf. Letters should be sent to HPL@bsu.edu as an Adobe pdf document.

Reference 1

Reference 2

Reference 3

QUESTIONS

Please answer the following four questions:

1. Describe your exercise background and interests. *Use only the space provided below.*

2. The Human Bioenergetics PhD and Exercise Physiology MS are research oriented degree programs. Describe your research experiences. *Use only the space provided on this page.*

3. If you obtain a PhD or MS degree from the Human Performance Laboratory, what are your short and long term career research goals, and how do you expect this education to support your goals? *Use only the space provided on this page.*

4. Writing Sample: Describe the general exercise physiology adaptations of the cardiovascular system and skeletal muscle to a three-month vigorous aerobic exercise training program in a healthy, moderately active 30 year old individual. *Use only the space provided on this page.*