

Manchester University COLLEGE of PHARMACY, NATURAL & HEALTH SCI **NATURAL & HEALTH SCIENCES**

Master of Athletic Training

University of Findlay

Listed below are the equivalent required courses from the institution listed above needed to satisfy prerequisite requirements for admission to the Manchester University Master of Athletic Training Program.

Required Prerequisites	Equivalent University of Findlay Course	Semester Hours
Human Anatomy	BIOL 322 Human Anatomy & Physiology I	3
Human Anatomy Lab	BIOL 322L Human Anatomy & Physiology I Lab	1
Human Physiology	BIOL 323 Human Anatomy & Physiology II	3
Human Physiology Lab	BIOL 323L Human Anatomy & Physiology II Lab	1
Exercise Physiology	HHP 308 Physiology of Exercise	3
Exercise Physiology Lab		
Kinesiology/Biomechanics	HHP 336 Biomechanics	3
Nutrition	HEPR 205 Human Nutrition	3
Fitness and Exercise Prescription		
Introduction to Psychology	PSYC 100 General Psychology	3
Statistical Analysis*	MATH 123 Elementary Statistics	3
Physics course (any level)	Various options	3
Chemistry course (any level)	Various options	3
	TOTAL SEMESTER HOURS	29

Notes:

• Classes based on the most recently available school year catalog

* The statistical analysis pre-reg should align closely with the MU MATH 210 STATISTICAL ANALYSIS course description: "An introduction to statistical techniques used in the social and natural sciences. Topics include: graphical and numerical summaries of data; sampling and experimental design; elementary probability; binomial, uniform, normal, student's t, and chi-squared distributions; hypothesis tests and confidence intervals for means and proportions, ANOVA, and linear regression."

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