

Ph.D. – Doctor of Philosophy in Nutrition and Hospitality Management

Minimum Total Hours for Degree: 66

Description: The Doctor of Philosophy (PhD) degree program in Nutrition and Hospitality Management (NHM) at The University of Mississippi is designed to train and mentor students to become proficient teachers and researchers. The program has two emphasis areas: 1) Nutrition (with concentrations in Sport Nutrition, Nutrition Policy, General Nutrition); and 2) Hospitality Management.

Degree Requirements: The program consists of 66 post-baccalaureate credit hours, up to 6 credit-hours may be transferred from another university and up to 33 hours of master's-level from The University of Mississippi may be counted toward the degree. However, at 36 credits, must be completed at University of Mississippi, per graduate school requirements. The requirements for the PhD degree are: 21 hours of core requirements; 27 hours of emphasis area and supporting coursework (15-18 hours* of NHM courses in the nutrition or hospitality management emphasis area; 9-12 hours* of supporting course work); and 18 hours of dissertation.

Core Requirements		Hours	Notations Hours: 21
NHM 625-Research I – Principles of Research		3	
NHM 626-Research II Application Research Methods		3	
NHM 725- Research II – Advanced Research Methods		3	
NHM 726-Applied Regression Analysis in Nutrition and Hospitality Management		3	
NHM 701-NHM Doctoral Seminar		1	Need three credits of NHM 701.
NHM 702 (3)- Elements of Academic Development		3	
Statistics or Research Methods Course at the 500-700-level		3	Examples: EDRS 601, 602, 604, 608, 704, 706; PHAD 681
Emphasis Area Requirements (At least 6 hours must be at 700-level)			Hours: 15-18
Nutrition (Sport Nutrition)	Nutrition (Nutrition Policy)	Nutrition (General)	Hospitality Management
NHM 611 (3) – Advanced Nutrition			n/a
NHM 711 (3) – Nutritional Biochemistry			
Select (additional) courses to meet requirements to meet 15-18 credit hour requirement.			
NHM 612 (3) – Nutrition & Exrcs in Hlth & Disease Mgmt			
NHM 613 (3) – Theoretical Applications for Nutrtnl. Ed			
NHM 614 (3) – Foundations in Child Nutrition Management			
NHM 615 (3) – Advanced Financial Mgt in Hospitality			
NHM 617 (3) – Advanced Foodservice Management			
NHM 618 (3) – Maternal, Child, & Adolescent Nutrition			
NHM 619 (3) – Sports Nutrition			
NHM 620 (3) – Leadership Dietetics & Hosp Mgt Organiz			
NHM 621 (3) – Advanced Human Development			
NHM 622 (3) – Nutrition Policy			
NHM 623 (3) – Nutritional Epidemiology			
NHM 624 (3) – Advanced Marketing Hospitality Industry			
NHM 627 (3) – Trends & Topics Hospitality Management			
NHM 662 (3) – Advanced Lodging			
NHM 712 (3) – Community Food Systems			
NHM 714 (3) – Advanced Child Nutrition Program Management			
NHM 719 (3) – Advanced Nutritional Assessment in Sport Nutrition			
NHM 740 (3) – Consumer Behavior in Hospitality			
NHM 741 (3) – Strategic Management in Hospitality			
Supporting Coursework			Hours: 9-12
Select courses to meet 9-12 hour credit requirement.			
<ul style="list-style-type: none"> NHM graduate courses (500-700 levels), as well as graduate courses outside of NHM (500-700 level), may be selected. There is no minimum number that must come from outside NHM. The list below is not exhaustive. Students may select other graduate courses that complement their area of interest/study. 			
Nutrition (General)		Hospitality Management	
Nutrition (Sport Nutrition)	Nutrition (Nutrition Policy)		
ES 542 (3) – Sports Psychology	HP 646 – Introduction to Epidemiology	MGMT 582 (3) – Employee Relations	
ES 611 (3) – Exercise Physiology I	HP 695 – Human Health and Illness	MGMT 583 (3) – Labor Relations	
ES 614 (3) – Cardiovascular Physiology	PHAD 681 (3) – Applied Multivariate Analysis	MGMT 585 (3) – Strategic Human Resource Management	
ES 616 (3) – Exercise Physiology II	PHAD 689 (3) – Pharmaceutical and Healthcare Policy	Other School of Business courses	
HP 600 (3) – Foundations of Health Promotion	PHAD 693 (3) – Health Economics		
HP 605 (3) – Health Promotion Planning			
PHCL 563 (3) – Introductory Pharmacology I			
PHCL 564 (3) – Introductory Pharmacology II			
Research/Dissertation Requirements			Hours: 18
NHM 797 (1-9) – NHM Dissertation			