

• UNIVERSITY OF DELAWARE
 Department of Health, Nutrition and Exercise Sciences
 Requirements for Master's Degree in Human Nutrition
MASTER'S DEGREE MATRIX

	MS - THESIS	MS WITH DIETETIC INTERNSHIP CERTIFICATE – THESIS	MS - NON-THESIS	MS WITH DIETETIC INTERNSHIP CERTIFICATE – NON-THESIS
PREREQUISITES	Inorganic Chemistry Organic Chemistry Biochemistry Physiology Nutrition*	Inorganic Chemistry Organic Chemistry Biochemistry Physiology Nutrition* Verification Statement of completion of a Didactic program in dietetics Medical Nutrition Therapy Course within four years of application Recent relevant work experience	Inorganic Chemistry Organic Chemistry Biochemistry Physiology Nutrition*	Inorganic Chemistry Organic Chemistry Biochemistry Physiology Nutrition* Verification Statement of completion of a Didactic program in dietetics Medical Nutrition Therapy Course within four years of application Recent relevant work experience
MINIMUM ADMISSION REQUIREMENTS	1000 GRE (V+Q) 2.75 GPA Overall 3.00 GPA based on major courses	1000 GRE (V+Q) 2.75 GPA Overall 3.00 GPA based on major courses	1000 GRE (V+Q) 2.75 GPA Overall 3.00 GPA based on major courses	1000 GRE (V+Q) 2.75 GPA Overall 3.00 GPA based on major courses
COURSE REQUIREMENTS NTDT courses	NTDT611 Advanced Nutrition (3) NTDT630 Trace Minerals & Vitamins(3) NTDT Electives (3-6)	NTDT611 Advanced Nutrition (3) NTDT630 Trace Minerals & Vitamins(3) NTDT550 Dietetics Practicum I (4) NTDT551 Dietetics Practicum II (4) NTDT650 Current Perspectives In Dietetics I (2) NTDT651 Current Perspectives In Dietetics II (2)	NTDT611 Advanced Nutrition (3) NTDT630 Trace Minerals & Vitamins(3) NTDT Electives (6-9)	NTDT611 Advanced Nutrition (3) NTDT630 Trace Minerals & Vitamins(3) NTDT550 Dietetics Practicum I (4) NTDT551 Dietetics Practicum II (4) NTDT650 Current Perspectives In Dietetics I (2) NTDT651 Current Perspectives In Dietetics II (2) NTDT Electives (3)
Non-NTDT courses	CHEM527 (3) STAT (3) Research Design (3) Electives (3-6)	CHEM527 (3) STAT (3) Research Design (3) Electives (3)	STAT (3) Research Design. (3) Electives (6-9)	STAT (3) Research Design. (3) Electives (6-9)
Seminar	NTDT665 (2)	NTDT665 (2)	NTDT665 (2)	NTDT665 (2)
Thesis/Field Study	NTDT869 (6)	NTDT869 (6)	NTDT669 (3)	NTDT669 (3)
TOTAL CREDITS	(32)	(38)	(32)	(38)
OTHER	Thesis Defense/Oral Exam	Thesis Defense/Oral Exam	Comprehensive Exam	Comprehensive Exam

* Requiring Biochemistry as a prerequisite