Texas Tech University			
Online Master of Science in Nutrition & Dietetics, Thesis Option			

Offilite Master of Science III Nutrition & Dietetics, Thesis Option			
Required NS Core Courses = 13 hours	TOTAL HOURS REQUIRED	Thesis Hours = 6 hours	
NS 5330: Intro to Nutrition Research NS 5342: Biostatistics in Nutrition OR EPSY 5380	Total Hours Required for a Thesis Degree = Minimum 31 hours	Master's Thesis Courses: In the final 2	
NS 5346: Clinical Applications: Carbohydrates, Proteins, and Lipids NS 5347: Clinical Applications: Vitamins & Minerals NS 5118 or NS 6118: Seminar (only 1 hour required)	To be eligible for this degree plan, students must have one of the following: DPD verification statement, acceptance/completion of a dietetic internship, or RD/RDN credentials	semesters, students must enroll in NS 6000 (3 hours each semester). Students will have to keep enrolling in thesis hours if not completed within 2 semesters.	
Dietetic Practice Based Electives, choose a total of 4 courses (including concentration electives, if selected) = 12 hours			
NS 5335: Issues in Sports Nutrition	NS 5349: Nutrition and Kidney Disease	The following 4 courses may have a live discussion through Blackboard associated with it. Check to make sure the time will work with your schedule.	
NS 5337: Nutrition Support	NS 6318: Maternal & Child Nutrition		
NS 5338: Bariatric Nutrition	NS 6325: Nutrition, Exercise, and Sports		
NS 5339: Nutrition for Eating Disorders	NS 6330: Nutritional Supplements & Ergogenic		
NS 5340: Pediatric Nutrition	Aids		
NS 5341: Nutrition and Gastrointestinal	NS 6335: Motivating Health Behavior:	NS 6360: Issues in Nutrition: Food Security	
Diseases	Coaching Theory and Application	NS 5345: Sustainability of Global Food Supplies	
NS 5343: Diabetes and Nutrition Management	NS 6365: Obesity Management for the Clinical	N3 3343. Sustainability of Global Food Supplies	
NS 5545. Diabetes and Nutrition Management	Practitioner	NS 5360: Advanced Community	
NS 5344: Nutrition and Geriatrics		NS 6310: Nutrition Education	
Optional Concentrations Available = 9 hours of concentration specific electives			
Nutrition and Healthy Weight	Nutrition and Sports	Nutrition in the Lifecycle	
NS 5338: Bariatric Nutrition	NS 5335: Issues in Sports Nutrition	NS 5340: Pediatric Nutrition	
NS 5339: Nutrition for Eating Disorders	NS 6325: Nutrition, Exercise, and Sports	NS 5344: Nutrition and Geriatrics	
NS 6365: Obesity Management for the Clinical	NS 6330: Nutritional Supplements & Ergogenic	NS 6318: Maternal & Child Nutrition	
Practitioner	Aids		