

MNSP Course Sequence, 2019-2020		
FALL 2019	SPRING 2020	SUMMER 2020
<p>NUTB 205: Nutritional Biochemistry I: Macronutrients (Ausman, Lichtenstein, Das, 3 SHU)</p> <p>NUTB 250: Statistical Methods for Health Professionals I (Singh, 3 SHU)</p> <p>Either NUTB 238 or NUTB 227:</p> <p>NUTB 238: Economics for Food and Nutrition Policy (Masters, 3 SHU)</p> <p>NUTB 227: Global Nutrition Programs (Dixit-Joshi, 3 SHU) <i>Pre-Requisites: NUTB 205 and/or NUTB 305, and NUTB 206 (or advisor approval)</i></p> <p>NUTB 219: Food Science Fundamentals (Ausman, 1.5 SHU)</p> <p>NUTB 243: Nutrition, Brain, and Behavior (Giles, 1.5 SHU) <i>Pre-Requisites: NUTB 205 and NUTB 305</i></p>	<p>NUTB 204: Epidemiology for Health Professionals (Choumenkovitch, Singh, 3 SHU) <i>Pre-Requisites: NUTB 250</i></p> <p>NUTB 305: Nutritional Biochemistry II: Micronutrients (Ausman, 3 SHU)</p> <p>NUTB 350: Statistical Methods for Health Professionals II (Singh, 3 SHU) <i>Pre-Requisites: NUTB 250</i></p> <p>NUTB 211: Theories of Behavior Change (Calancie, 3 SHU)</p> <p>NUTB 242: Obesity and Energy Regulation (Das, 1.5 SHU) <i>Pre-Requisites: NUTB 205</i></p>	<p>NUTB 206: Global Food and Nutrition Policy (Kennedy, 3 SHU)</p> <p>NUTB 300: Masters Thesis (Ausman, 3 SHU) <i>Pre-Requisites: NUTB 250 and NUTB 350</i></p> <p>NUTB 208: Management of Health and Nutrition NGO's (Hastings, 1.5 SHU)</p> <p>NUTB 316: Advanced Medical Nutrition Therapy (Prelack and Kane, 3 SHU) <i>Pre-Requisites: NUTB 205 and NUTB 305</i></p>

Core courses are in black

Elective courses are in red italics

Prerequisite courses are in green

A Directed Study course worth either 1.5 or 3.0 SHU can be taken any semester; discuss with your academic advisor.