



## Master of Science in Human Nutrition and Dietetics

### Full Time Advising Snapshot – Fall 2021 Start Sample Course Rotation Plan

Fall – Year 1	
August – October	NUT 5000 Introduction to Graduate Studies (1)
	NUT 5010 Macronutrients in Health and Disease (3) <i>{NUT 3170 or equivalent required for this course; registration requires Department override approval}</i>
October – December	NUT 5011 Vitamins, Minerals, and Bioactive Compounds in Health and Disease (3) <i>{NUT 3170 or equivalent required for this course; registration requires Department override approval}</i>
	NUT 5020 Maternal and Child Nutrition (3)
<b>Total: 10 credits</b>	
Spring – Year 1	
January – March	NUT 5030 Advanced Assessment and Intervention in Clinical Nutrition (3)
	NUT 5050 Global and Cultural Topics in Nutrition (3)
March – May	NUT 5031 Advanced Clinical Practice Topics (3) <i>{prerequisite: NUT 5030}</i>
	NUT 5040 Nutrition Research Design and Evaluation (3) <i>{registration requires Department override approval}</i>
<b>Total: 12 credits</b>	
Summer – Year 1	
June – July	NUT 5060 Nutrition Communication Strategies (3) <i>{prerequisites/corequisites: NUT 5040 &amp; 5050}</i>
<b>Total: 3 credits</b>	
Fall – Year 2	
August – October	NUT 5070 Programmatic and Systematic Prevention Approaches I (3)
October – December	NUT 5071 Programmatic and Systematic Prevention Approaches II (3) <i>{prerequisite: NUT 5070}</i>
	NUT 5090 Nutrition Research Practicum I (2)** <i>{prerequisite: NUT 5040}</i>
<b>Total: 8 credits</b>	
Spring – Year 2	
January – March	NUT 5091 Nutrition Research Practicum II (2)** <i>{prerequisite: NUT 5090}</i>
	NUT 5080 Nutrition Seminar (1)*
March – May	NUT 5092 Nutrition Research Practicum III (2)** <i>{prerequisite: NUT 5091}</i>
	NUT 5080 Nutrition Seminar (1)*
<b>Total: 6 credits</b>	

\*course must be taken twice

\*\*courses must be taken in consecutive terms