Master of Science in Nutrition and Dietetics

Sample Full Time Advising Snapshot with NUT 3170 and NUT 4800 Prerequisites

Students admitted to the MSND are advised to follow the provided sample advising snapshots to avoid scheduling issues during their degree, to ensure timely completion of their degree, and to ensure a seat in the courses outlined for each semester of study

Semester One	
1st 8 weeks	NUT 5000 Introduction to Graduate Studies (1)
	NUT 3170 Advanced Human Nutrition (3)
2nd 8 weeks	NUT 5020 Maternal and Child Nutrition (3)
	NUT 4800 Medical Nutrition Therapy (4) *{prerequisite: NUT 3170 or equivalent}*
	Total: 11 credits

Semester Two	
1st 8 weeks	NUT 5010 Macronutrients in Health and Disease (3) *{prerequisite: NUT 3170 or equivalent; registration requires Department override approval}*
	NUT 5060 Nutrition Communication Strategies (3)
2nd 8 weeks	NUT 5011 Vitamins, Minerals, and Bioactive Compounds in Health and Disease (3) *{prerequisite: NUT 5010}*
	NUT 5050 Global and Cultural Topics in Nutrition (3) {prerequisite: NUT 5020}
	Total: 12 credits

Semester Three	
1st 8 weeks	NUT 5030 Advanced Assessment and Intervention in Clinical Nutrition (3) *{prerequisites: NUT 4800 or equivalent & NUT 5011}*
	NUT 5040 Nutrition Research Design and Evaluation (3)*
2nd 8 weeks	NUT 5031 Advanced Clinical Practice Topics (3) *{prerequisite: NUT 5030}*
	NUT 5090 Nutrition Research Practicum I (2)* *{prerequisite: NUT 5040}*
	Total: 11 credits

Semester Four	
1st 8 weeks	NUT 5070 Programmatic and Systematic Prevention Approaches I (3)* *{prerequisites: NUT 5030 & NUT 5031}*
	NUT 5080 Nutrition Seminar I (1) *{prerequisite: NUT 5060}*
	NUT 5091 Nutrition Research Practicum II (2)* *{prerequisite: NUT 5090}*
2nd 8 weeks	NUT 5071 Programmatic and Systematic Prevention Approaches II (3)* *{prerequisite: NUT 5070}*
	NUT 5081 Nutrition Seminar II (1) *{prerequisite: NUT 5080}*
	NUT 5092 Nutrition Research Practicum III (2)* *{prerequisite: NUT 5091}*
	Total: 12 credits

*courses must be taken in consecutive terms