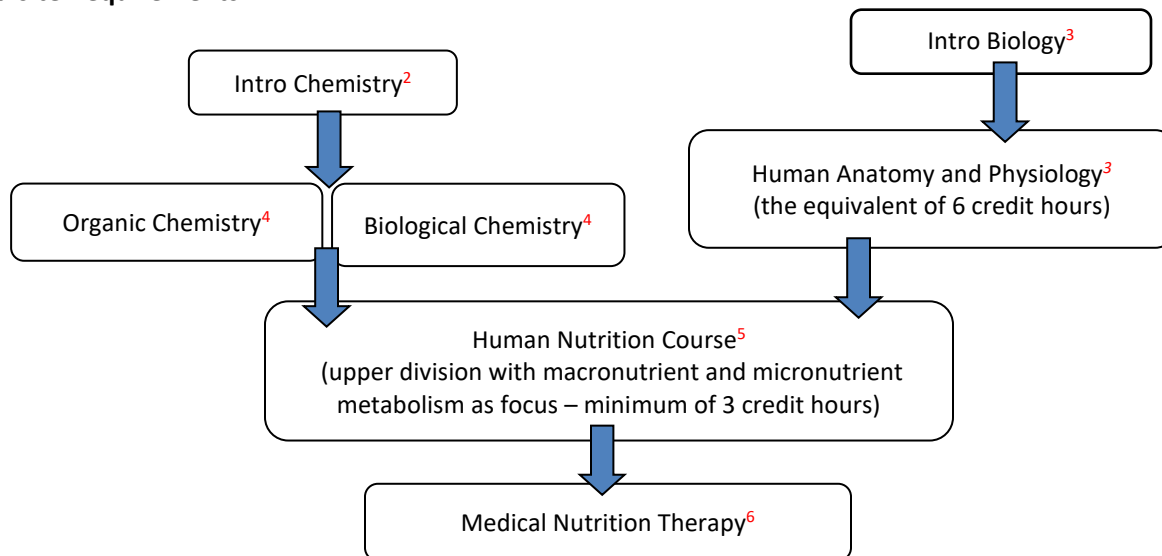




Master of Science in Nutrition

Prerequisite Requirements¹:



Prerequisite Course Information:

Prerequisite	MSU Denver Course Information	Community College of Denver Course Information
Chemistry ²	CHE 1100: Principles of Chemistry	CHE 1011: Intro to Chemistry I
Organic Chemistry	CHE 2100: Introduction to Organic and Biological Chemistry	No transfer equivalency from CCD CCC online course: CHE 1012
Biological Chemistry		
Human Anatomy and Physiology ³	BIO 2310: Human Anatomy and Physiology I ³ BIO 2320: Human Anatomy and Physiology II	BIO 2101: Human Anatomy and Physiology I ³ BIO 2102: Human Anatomy and Physiology II
Human Nutrition	NUT 3170: Advanced Human Nutrition ⁵	No transfer equivalency
Medical Nutrition Therapy	NUT 4800: Medical Nutrition Therapy ⁶	No transfer equivalency

¹ This list is the comprehensive set of prerequisites for the MSN program, but some of these courses may have their own prerequisites at certain institutions (ex: at MSU Denver, college level math is a prerequisite for introductory chemistry).

² If you are planning to take your organic and biological chemistry prerequisite course at MSU Denver, make sure that you are taking a **single semester of introductory chemistry** (e.g. MSU Denver CHE 1100 or CCD CHE 1011) in preparation for it.

³ Some Human Anatomy and Physiology introductory courses (like Anatomy and Physiology I, standalone Anatomy, or standalone Physiology) will require students to have completed introductory biology, including those at MSU Denver and CCD.

⁴ Organic chemistry and biological chemistry **cannot** be taken at the introductory level. They must be higher level, having an introductory chemistry class as a prerequisite. Organic and biological chemistry can be taken as a single semester course.

⁵ All science prerequisites must be completed before students are permitted to take NUT 3170.

⁶ NUT 3170 is a prerequisite for NUT 4800.

Students must have ALL prerequisites completed prior to their entry term in the MSN program