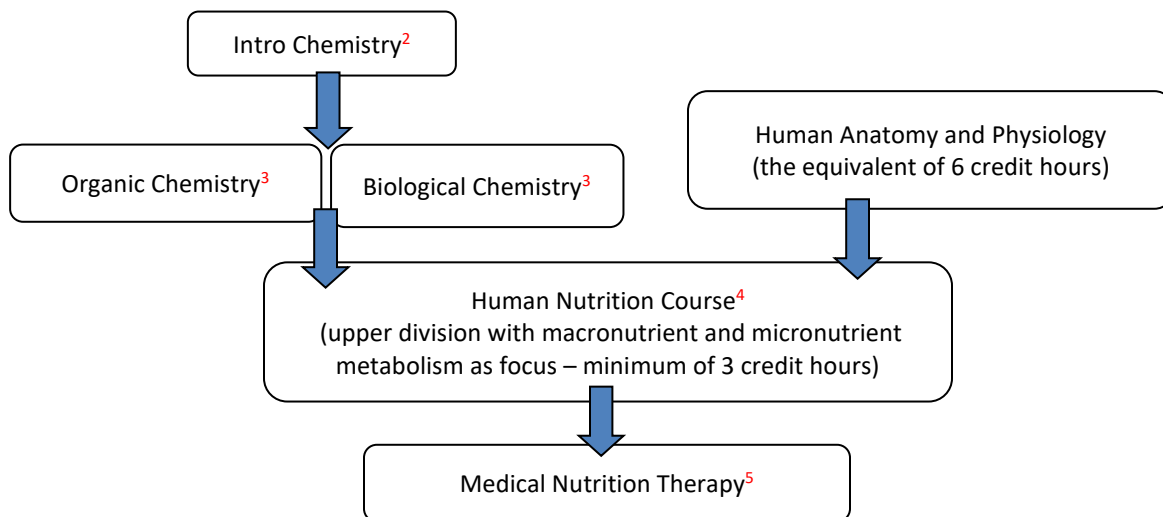




## Master of Science in Nutrition

### Prerequisite Requirements<sup>1</sup>:



### Prerequisite Course Information:

Prerequisite	MSU Denver Course Information	Community College of Denver Course Information
Chemistry <sup>2</sup>	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	BIO 2310: Human Anatomy and Physiology I BIO 2320: Human Anatomy and Physiology II	BIO 2101: Human Anatomy and Physiology I BIO 2102: Human Anatomy and Physiology II
Human Nutrition	NUT 3170: Advanced Human Nutrition <sup>4</sup>	No transfer equivalency
Medical Nutrition Therapy	NUT 4800: Medical Nutrition Therapy <sup>5</sup>	No transfer equivalency

<sup>1</sup>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).

<sup>2</sup>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.

<sup>3</sup>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.

<sup>4</sup>All science prerequisites must be completed before students are permitted to take NUT 3170

<sup>5</sup>NUT 3170 is a prerequisite for NUT 4800

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