

**East Tennessee State University
College of Clinical and Rehabilitative Health Sciences
Department of Allied Health**

Undergraduate Didactic Program in Dietetics

**Course Requirements for Students with a 4-Year Degree
in a Non-Related Field**

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General Education Core Requirements 11 credits

MATH 1530	Probability and Statistics	3 cr.
HSCI 2010/11	Anatomy & Physiology I & Lab	4 cr.
HSCI 2020/21	Anatomy & Physiology II & Lab	4 cr.

Allied Health Core 11 credits

ALHE 4060	Research in Allied Health	3 cr.
HSCI 2230/31	Introduction to Microbiology & Lab	4 cr.
CHEM 1110/1111	General Chemistry Lecture I & Lab	4 cr.

Nutrition and Foods Concentration 54 credits

NTFD 2415	Art & Science of Food Preparation	3 cr.
NTFD 2420	Principles of Nutrition	3 cr.
NTFD 3430	Community Nutrition	3 cr.
NTFD 3440	Quantity Food Operations	4 cr.
NTFD 3465	Human Nutrition and Metabolism	3 cr.
NTFD 3485	Basic Skills in Dietetics Practice	2 cr.
NTFD 4415	Food Systems Administration	3 cr.
NTFD 4425	Clinical Nutrition I	3 cr.
NTFD 4437*	Clinical Nutrition II	3 cr.
NTFD 4447*	Nutritional Biochemistry	3 cr.
NTFD 4465	Experimental Food Science	3 cr.
NTFD 4475	Managing Food Service Operations	3 cr.
NTFD 4535	Field Studies	3 cr.
PUBH 3120	Principles and Practices of Health Education	3 cr.
CHEM 1120/1121	General Chemistry Lecture II & Lab	4 cr.
CHEM 2010/2011	Organic Chemistry Lecture & Lab	5 cr.
MGMT 4510	Human Resources Management	3 cr.

*: Optional Graduate Credit