

Brief Course Description	The Human Physiology course further explores the systems of the human body, which allows the student a deeper knowledge of how nutrition can affect them.	
Course Prerequisites	<ul style="list-style-type: none"> • Pediatric Nutrition • Adult Nutrition • Geriatric Nutrition • Fundamentals of Holistic Nutrition 1 • Nutritional Symptomatology • Environmental Pollution • Preventative Nutrition • Allergies and Nutrition • Human Anatomy 	
Textbooks Required for this Course	Physiology Colouring Book by K. Axen and K.Vermitsky Axen	
Equipment Required for this Course	Coloured Pencils	
Course Duration	Course is self paced, distance education. Approximately 50 hours of study.	
Homework Hours	None.	
Delivery Methods	Indicate how the course is delivered: <input type="checkbox"/> <i>On-site delivery.</i> <input checked="" type="checkbox"/> <i>Distance delivery.</i> <input type="checkbox"/> <i>Combined delivery (on-site and distance.)</i>	
Instructional Method	Method of Delivery. (reflect all methods used.) Distance Education.	Contact Hours. Monday-Friday, 9am to 5pm
Learning Objectives/Outcomes	<p>Upon completion of this course the successful student will have reliably demonstrated the ability to:</p> <p>After this course you will have a deeper knowledge of the human body's systems and how they work.</p>	

Student Progress/Assessment Methods	Students are assessed based on an open-book exam at the end of the course. Students must score 80% to be considered successful.
Attendance Expectations	N/A
Dress Expectations (if applicable)	N/A

Course Details

The following topics are covered in this course, summarizing the subject matter sufficient to achieve the learning outcomes for the course.

Lesson:	Topics Covered
1	Process of Homeostasis
2	The Workings of the Nervous System
3	Muscle
4	The Workings of the Cardiovascular System
5	The Renal System
6	The Workings of the Respiratory System
7	The Gastrointestinal System
8	How the Endocrine System Releases Hormones
9	The Working of Reproduction

