Nutrition

Nutrition is the science that interprets the interaction of nutrients and other substances in food in relation to maintenance, growth, reproduction, health and disease of an organism. It includes food intake, absorption, assimilation, biosynthesis, catabolism, and excretion. The diet of an organism is what it eats, which is largely determined by the availability and palatability of foods. For humans, a healthy diet includes preparation of food and storage methods that preserve nutrients from oxidation, heat or leaching, and that reduce risk of foodborne illnesses.

• Supplementary Modules (Nutrition)

• Book: An Introduction to Nutrition (Zimmerman)
- Map: Basic Foundation of Nutrition for Sports Performance

- Book: Nutrition Science and Everyday Application (Callahan, Leonard, and Powell)

- Book: Intermediate Nutrition (Lindshield)
• Science, Physiology, and Nutrition for the Nonscientist (Morrill)