

Didactic Program in Dietetics (DPD) Professional Courses

Psychology (AP test credit)
Statistics (AP test credit) & Calculus
Introduction to Economics
Introduction to Human Nutrition
Nutrient Function & Metabolism
Introduction to Organizational Behavior - Leading People
Human Food Practices
Metabolic Bases of Human Health and Diseases
Introduction & Application of Food Science
Application of Food Science Lab
Food Systems Organization & Management
Nutrition in the Community
Nutrition Education & Counseling
Medical Nutrition Therapy I & II
Junior Seminar in Dietetics
Senior Seminar in Dietetics

DPD Science Courses

General Chemistry
General Chemistry Laboratory
General Biology
General Biology Lab
Chemical Structure and Reactivity (Organic Chemistry) Part 1 &2
Organic Chemistry Laboratory, Part 1 &2
Introduction to Human Physiology
Human Physiology Lab
Survey of the Principles of Biochemistry & Molecular Biology
Public Health Microbiology

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