COURSE WORK REQUIREMENTS FOR BACHELOR’S DEGREE

General Education Requirements for Food and Nutritional Science Majors with a concentration in CPD (67 hours)

Mathematics and Statistics: (6 hours)
- MTSC-121 (3): College Algebra
- NTRS-321 (3): Biometrics or MGMT-208: Statistics

Social Sciences: (9 hours)
- ECON-201 (3): Macroeconomics or HMEC-309: Consumer Economics
- PSYC-201 (3): Introduction to Psychology or SCCJ-101: Introduction to Sociology
- GLOB-395 (3): Global Societies

Communications: (9 hours)
- ENGL-101 (3): English Composition I
- ENGL-102 (3): English Composition II
- ENGL-200 (3): Speech

Other General Education Requirements: (16 hours)
- HMEC-191 (1): University Seminar I
- HMEC-192 (1): University Seminar II
- ENGL-xxx (3): Literature
- HIST-xxx (3): History
- XXXX-xxx (3): Art and Humanities Elective I
- XXXX-xxx (3): Art and Humanities Elective II
- MVSC-101 (2): Lifetime Fitness and Wellness

Coordinated Program in Dietetics Academic Requirements

Support Science courses: (27 hours)
- BIOL-101 (4): General Biology I
- BIOL-102 (4): General Biology II
- CHEM-101 (4): General Chemistry I
- CHEM-102 (4): General Chemistry II
- CHEM-301 (4): Organic Chemistry
- BIOL-221 (4): Microbiology or HMEC-260: Food Microbiology
- MVSC-202 (3): Anatomy and Physiology II or BIOL-307: Physiology
Core CP Coursework: (42 credits)

- HMEC-105 (3): Principles & Analysis of Food Preparation
- HMEC-215 (3): Introduction to Nutrition
- HMEC-250 (3): Introduction to Food Science
- HMEC-315 (2): Introduction to Dietetics
- HMEC-335 (3): Nutrition Through the Life Cycle
- HMEC-325 (2): Human Nutrition Assessment
- HMEC-308 (3): Advanced Nutrition
- HTM -311 (3): Food Production Management
- HMEC-336 (3): Institutional Food Service or HTM-345: Restaurant Management
- HMEC-432 (3): Community Nutrition
- HMEC-425 (3): Medical Nutrition Therapy I
- HMEC-426 (3): Medical Nutrition Therapy II
- HMEC-427 (2): Nutrition Education and Counseling
- HMEC-428 (2): Research Methods
- HMEC-455 (3): Nutritional Biochemistry
- HMEC-450 (1): Senior Seminar

Supervised Practice Experience (16 hours):

HMEC-490 Community Nutrition Practicum
HMEC-491 Clinical Nutrition Practicum
HMEC-492 Food Service Management Practicum
HMEC-493 Enrichment Practicum

Community Nutrition Practicum:
Junior Year Spring Semester: 2 days/week-16 weeks 256 hours
8 additional days prior to and after the Spring Semester 64 hours
320 hours

Clinical Nutrition Practicum:
Junior Year Summer (5 days/week-4 weeks) 156 hours
Senior Year Fall Semester: 3 days/week-14.3 weeks: 344 hours
500 hours

Food Service Management Practicum:
One week prior to Senior Year Spring Semester 40 hours
Senior Year Spring Semester: 3 days/week-11.66 weeks: 280 hours
320 hours

Enrichment Practicum
Senior Year Spring Semester: 3 days/week - 3.33 weeks 80 hours

TOTAL........................................................................................................1220 hours