

UAA BS Dietetics: Suggested 4-Year Plan

| Academic Year | Fall | Spring | Summer | |
|---------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------|
| Year 1 | CHEM A105/105L General Chemistry I/Lab* (4) MATH A151 College Algebra* (4) WRTG A111 Methods of Written Communication* (3) Humanities GER (3) (Total 14) | CHEM A106/106L General Chemistry II/Lab (4) Oral Communication GER (3) DN A151 Nutrition Through the Life Cycle (3) WRTG A212 Technical Writing or WRTG A213 (3) Humanities GER (3) (Total 16) | | PRE-DIETETICS |
| Year 2 | BIOL A111 Hum Anatomy/Physiology I (4) DN A203 Nutrition for Health Sciences (3) DN A100 The Profession of Dietetics (1) BA A151 Business Foundations (3) Fine Arts GER (3) (Total 14) | BIOL A112 Hum Anatomy/Physiology II (4) BIOL A108 Principles & Methods in Biology (6) PSY A111 Gen Psychology (or SOC A101) (3) Elective** (3) (Total 16) | Elective (3) (Total 3) | |
| Year 3 | CHEM A321 Organic Chemistry I (3) BIOL A240 Intro Microbiology for Health Sciences (4) DN A301 Nutrition Assessment (3) DN A255 Concepts of Healthy Food (3) (Total 13) | DN A350 Foodservice Systems & Quantity Foods (3) DN A260 Food Science (3) STAT A252 Elementary Statistics (3) DN A355 Weight Management & Eating Disorders (3) Elective (3) (Total 15) | DN A325 Food and Nutrition in Modern Alaska (3) (Total 3) | DIETETICS |
| Year 4 | CHEM A441 Principles of Biochemistry I (3) DN A401 MNT I (3) DN A430 Research Methods in Nutrition & Dietetics (3) DN A312 Nutrition Communications & Counseling (3) DN A492 Senior Seminar in Dietetics (1) (Total 13) | DN A475 Advanced Nutrition (3) DN A415 Community Nutrition (3) DN A402 MNT II (3) DN A492 Senior Seminar in Dietetics (1) PHIL A302 Biomedical Ethics (3) (Total 13) | | |

* These courses require pre-requisites or placement testing. Please speak to an academic advisor about the requirements.

** at least 1 credits of elective or self-select courses must be at the 300 or 400 level to meet the minimum 42 upper division credits required for graduation