

Dietetics and Nutrition Science (A.S. Degree) *

FALL 2023-SPRING 2024

Footnotes:

¹Students with English Proficiency Index (EPI) of 0-49 enroll in corequisite course ENG 100. Students with EPI of 50-64 enroll in corequisite course ENG 110. Students with EPI of at least 65 (or other English proficiency qualification) enroll in ENG 111. Students with ESL need should take appropriate ESL course(s) (Sequence: ESL 01->02->03->09) before enrolling in ENG 110.

²Students with Math Proficiency Index (MPI) of 59 OR lower enroll in corequisite course MTH 21.5 OR MTH 23.5. Students with Math Proficiency Index of 39 OR lower are strongly encouraged to enroll in Math Start/CUNY Start.

³Students in the curriculum are strongly advised to take MTH 23 OR MTH 23.5 to fulfill required Core Area B.

⁴The program has been given a waiver to require its students to take BIO 23 to fulfill Required Core Area C and BIO 24 to fulfill Flexible Core Area E.

⁴One or more sections of this course/requirement are typically offered that have **zero textbook costs**. Search for the course attribute "OER" (Open Educational Resource) to find the zero-textbook-cost section.

⁵See Degree map at: <http://www.bcc.cuny.edu/academics/academic-advising/degree-maps/> for semester-by-semester sequence.

⁶If this course satisfies a flexible core area, additional free electives credits must be taken.

*Note:

In order to apply for [graduation](#), students must complete all required courses with appropriate grades, complete two writing intensive courses, and have a minimum GPA of 2.0.

REQUIRED COMMON CORE

<input type="checkbox"/> A <input type="checkbox"/> A	English Composition ¹ I & II ENG 100 OR ENG 110 OR ENG 111; AND ENG 112 OR ENG 113 OR ENG 114 OR ENG 115 OR ENG 116	6
<input type="checkbox"/> B	Mathematical and Quantitative Reasoning ^{2,3} MTH 21 OR MTH 21.5 ² OR MTH 23 ^{2,3} OR MTH 23.5 ^{2,3} OR other course from Required Area B	3
<input type="checkbox"/> C	Life and Physical Sciences ⁴ BIO 23 ⁴ Human Anatomy and Physiology I	4
Subtotal:		13

FLEXIBLE COMMON CORE

Students can complete no more than two courses from any one discipline or interdisciplinary field.		
<input type="checkbox"/> A	World Cultures and Global Issues	3
<input type="checkbox"/> B	US Experience in its Diversity	3
<input type="checkbox"/> C	Creative Expression	3
<input type="checkbox"/> D	Individual and Society	3
<input type="checkbox"/> E	Scientific World BIO 24 Human Anatomy and Physiology II	4
<input type="checkbox"/>	Select one additional course from Flexible Core A-E	3
Subtotal:		19

MAJOR REQUIREMENTS⁵

<input type="checkbox"/> CPR 10 OR <input type="checkbox"/> WFA 10	CPR 10 Cardiopulmonary Resuscitation OR WFA 10 Workplace First Aid Training	1
<input type="checkbox"/> HLT 91	Critical Issues in Health	2
<input type="checkbox"/> HLT 94	Human Nutrition	3
<input type="checkbox"/> HLT 101	Introduction to Public Health	3
<input type="checkbox"/> HCM 11	The U.S. Health Care Delivery System	3
<input type="checkbox"/> PEA 51	Stress Management	2
<input type="checkbox"/> CHM 17 ⁶	Fundamentals of General Chemistry I ⁶	0-4
<input type="checkbox"/> DAT 10	Computer Fundamentals and Applications	3
<input type="checkbox"/> PSY 11 ⁶	Introduction to Psychology ⁶	0-3
<input type="checkbox"/> SOC 11 ⁶	Sociology ⁶	0-3
<input type="checkbox"/> ELECTIVES	Free Electives	1-10
Subtotal:		28
TOTAL:		60