PATHWAYS Dietetics and Nutrition (A.S. Degree) FALL 2016-SPRING 2017

	BIO 23 Human	Anatomy and
REMEDIAL SEQUENCE (if required)		•
☐ ESL 1 (8) → ☐ ESL 2 (6) → ☐ ESL 3 (6) → ☐ ENG 9 (4)		
☐ ENG 1 (4) → ☐ ENG 2 (4)	FLEXIBLE COMMON CO	
	Students can complete no	
☐ RDL 1 (4) ➤ ☐ RDL 2 (6)	A World Cultures an	nd Global Iss
☐ MTH 1 (4) → ☐ MTH 5 (6)	☐ B US Experience in	its Diversity
☐ CHM 2 (4)	C Creative Expressi	on
	D Individual and So	ciety
GRADUATION REQUIREMENTS	☐ E Scientific World	
☐ CAT-R ☐ CAT-W ☐ CAT-M ☐ GPA ≥ 2.0	BIO 24 Human An	atomy and P
☐ Writing Intensive 1 ☐ Writing Intensive 2	Select one addition	nal course f
☐ Willing intensive 1		
FRESHMEN SEMINAR		
FYS 11 / OCD 1	MAJOR REQUIREMENTS	
	☐ CPR 10 OR	CPR 10 Ca
19th dente in the ourrigulum are strongly advised to take MTH 22 to fulfill required Core Area B	☐ WFA 10	WFA 10 W
¹ Students in the curriculum are strongly advised to take MTH 23 to fulfill required Core Area B.	☐ HLT 91	Critical Issu
² The program has been given a waiver to require its students to take BIO 23 to fulfill Required	☐ HLT 94	Human Nu
Core Area C and BIO 24 to fulfill Flexible Core Area E.	☐ HLT 99	Health of th
Cole Alea C and Dio 24 to famili i lexible cole Alea L.	☐ HCM 11	The U.S. H
³ If this course satisfies a flexible core area, additional free electives credits must be	☐ PEA 51	Stress Mar
taken.	☐ CHM 17	Fundamen
Note:	☐ DAT 10	Computer I
This is a joint degree program with Lehman College's BS in Dietetics, Food and Nutrition.	☐ PSY 11	Introduction
Students are encouraged to begin Transfer Planning early in their academic careers.	SOC 11	Sociology ³
Students are encouraged to begin Transfer Planning early in their academic careers. Please visit the Transfer Planning web site for the timeline as well as information on	☐ ELEC	Free Electi
articulation and transfer: http://www.hcc.cunv.edu/TransferCounseling/		



ПА	English Composition	
	ENG 10 OR ENG 11; AND ENG 12 OR ENG 14 OR ENG 15 OR ENG 16	6
Пв	Mathematical and Quantitative Reasoning ¹	
⊔ ¤	MTH 21 Survey of Math I OR MTH 23 Probability & Statistics OR other course from Required Area B	3
□с	Life and Physical Sciences ²	
	BIO 23 Human Anatomy and Physiology I	4
	Subtotal:	13

FLEXIBLE COMMON CORE (Course list at: http://www.bcc.cuny.edu/pathways/?p=Flexible-Common-Core)

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

☐ CPR 10 OR	CPR 10 Cardiopulmonary Resuscitation OR	
☐ WFA 10	WFA 10 Workplace First Aid Training	1
☐ HLT 91	Critical Issues in Health	2
☐ HLT 94	Human Nutrition	3
☐ HLT 99	Health of the Nation	2
☐ HCM 11	The U.S. Health Care Delivery System	3
☐ PEA 51	Stress Management	2
☐ CHM 17	Fundamentals of General Chemistry I ³	0-4
☐ DAT 10	Computer Fundamentals and Applications	3
☐ PSY 11	Introduction to Psychology ³	0-3
☐ SOC 11	Sociology ³	0-3
☐ ELEC	Free Electives	2-11
	Subtotal:	28
	TOTAL:	60