

CUNY PATHWAYS – Food Studies (A.S.)

REQUIRED COMMON CORE				CREDITS	
English Composition				6	
ENG 110 & ENG 111					
Mathematical and Quantitative Reasoning				3	
MAT 120					
Life and Physical Sciences				4	
BIO 110/111 OR BIO 210					
FLEXIBLE COMMON CORE					
World Culture and Global Issues				3	
U.S. Experience in Its Diversity				3	
Creative Expression				3	
Individual and Society				3	
Scientific World				3	
Choose from any Flexible Common Core Area				5	
MAJOR REQUIREMENTS					
FS 101	Food Studies I			3	
FS 120	Food Studies II			3	
FS 200	Food, Policy & Advocacy			3	
FS 220	Food, Health & Environment			3	
FS 225	Food Studies Career Practices			1	
FS 230	Food Studies Capstone			3	
CHOOSE ONE OF THE FOLLOWING TRACKS:					
Track A – Food Policy Track (Choose 3 courses from the following)			Track B – Social Issues Track (Choose 3 courses from the following)		
SSC 101	Introduction to Social Sciences	3	SSC 101	Introduction to Social Sciences	3
PPA 101	Fundamentals of Public Administration & Management	3	SOC 101	Introduction to Sociology	3
PPA 110	State & Local Government	3	SOC 105	Sociology of Social Problems	3
PPA 122	Health & Welfare Administration	3	SOC 140	Race & Ethnicity	3
POL 101	American Government	3	BLS 119	Diversity & Pluralism in America	3
BLS 119	Diversity & Pluralism in America	3	BLS 120	Social Problems of the Minority Communities	3
LAC 101	The Latino Experience in the United States	3	BLS 150	Ethnicity, Health & Illness	3

LAC 132	Hispanic Migration to the United States	3	PPA 101	Fundamentals of Public Administration & Management	3
PPA 120	Unions and Labor	3	PPA 120	Unions and Labor	3
TRACK C – Health & Nutrition (Choose 3 courses from the following)			TRACK D – Environment & Sustainability Track (Choose 3 courses from the following)		
HLT 110	Introduction to Community Health Education	3	ENV 110/ENV 111	Environmental Science I	4
HLT 215	Nutrition	3	ENV 120/ENV 122	Environmental Science II	4
HLT 220	Contemporary Health Issues	3	BIO 250	Botany of Food	4
BLS 150	Ethnicity, Health & Illness	3	BIO 260	Introduction to Genetics	4
			BIO 270	Food Microbiology	4
Free Electives					0-5
Total Credits for Degree					60

[Click here for a list of all Common Core Courses](#)