

Senior College: Queens College

Department: Family, Nutrition, and Exercise Sciences

Program (Major): Nutrition and Dietetics

Degree: BS

Community College: Suffolk County Community College

Department: Culinary Arts/Hospitality/
Dietetic Technician Program

Program: Dietetic Technician

Degree: AAS

Table 1: Transfer Equivalencies from Diet Technician Program to Queens College Nutrition and Dietetics Course Requirements for the Program

Suffolk County Community College		Queens College		
Course and Title	Cr.	Course and Title	Cr.	Transfer Credits Awarded
DTE 201/ FM 28 Introduction to Food Service	3	FNES 101 Science of Foods	3	3
DTE 101/ FM 20 Introduction to Nutrition	4	FNES 263	3	3 plus 1 elective credit
DTE 121/FM 24 Introduction to Clinical Nutrition	5	FNES 499 elective credits	5	5 elective credits
DTE 213/FM 43 Food Service Management Fieldwork Experience	5	FNES 275	3	3 plus 2 elective credits
DTE 103/ FM 22 Nutrition Education	3	FNES 337 Nutrition Education	3	3
DTE 205/ FM 40 Advanced Clinical Nutrition	7	FNES 365 Nutrition Counseling and Assessment	3	3 plus 4 elective credits
DTE122/FM 26 Nutrition through the Life Cycle	3	FNES 368 Life Cycle and Community Nutrition	3	3
DTE 211/ FM 42 Food Service Management	3	FNES 378 Quantity Food Purchasing, Production and Equipment	3	3
CHE 100 (Chem 19) General Chemistry	4	Chem 101.3/101.1 Basic Chemistry	4	4
PSY 101 (PC11)	3	Psych 101	4	3
Subtotal: Table 1	40		34	40

Table 2: Transfer Credit Equivalencies for Non-Dietetic Courses

Suffolk County Community College		Queens College		
Course	Cr.	Course	Cr.	Transfer Credits Awarded
ENG 101 Freshman Composition	3	Eng 110 College Writing	3	3
Physical Education	2	FNES 11-30 or FNES Elective	2	2
ENG 102 or ENG Elective	3	ENG 130 Writing About Literature in English or Humanities Elective	3	3
Humanities Electives	3	Humanities Electives	3	3
MAT 103 Statistics I or	3 or	Math 114 Elementary Probability and	3	3

MAT 111 Algebra II	4	Statistics or Math 110 Intro to College Mathematics	or 4	or 3 plus 1 elective credit
SOC 101 (SO11) Intro to Sociology	3	Soc 101 General Intro to Sociology	3	3
BIO 105 Survey of the Human Body	4	Bio 11 General Biology	4	4
Subtotal: Table 2	21-22		21-22	21-22
Subtotal: Table 1 and 2	61-62			61-62

Table 3: Additional courses that can be taken at Suffolk County Community College prior to attending Queens College*

Suffolk County Community College		Queens College		Transfer Credits Awarded
Course	Cr.	Course	Cr.	
BIO 130 Anatomy & Physiology I	4	Bio 40 Anatomy & Physiology I	4	4
BIO 132 Anatomy & Physiology II	4	Bio 41 Anatomy & Physiology II	4	4
CHE 120 (Chem21) Intro to General, Organic and Biochemistry	4	Chem 102.3/102.1 Basic Organic Chemistry	4	4
BIO 244 (BY 45) General Microbiology or CHE 200 (Chem 45) Principles of Organic & Biochemistry	4 or 4	Bio 45 Microbiology for Health Professions or Chem 103.3/103.1 Basic Biochemistry	4 or 4	4 or 4
Table 3	16			0-16

NOTES:

1. A cumulative GPA of 3.0 from all prior colleges attended is required for admission into the Queens College Nutrition and Dietetics program. Students must first apply to Queens College, upon acceptance then apply to the Nutrition and Dietetics program. The Nutrition and Dietetics application form can be obtained from our webpage:
<http://www.qc.cuny.edu/Academics/Degrees/DMNS/fnes/Programs/Pages/Dietetics.aspx>
2. A grade of B or better in DTE 201 and grades of C or better in all other courses that apply for transfer to the Queens College Nutrition and Dietetics curriculum is required for acceptance of the course transfer. This includes all courses in Table 1 and Table 3.

Table 4: Remaining Queens College Courses Needed for B.S. in Nutrition and Dietetics
Courses in the Major

Course #	Title	Credits
FNES 104	Social Cultural and Economic Aspects of Food	3
FNES 147	Family Relations	3
FNES 203	Meal Planning and Meal Management	3
FNES 260	Research Methods in Nutrition	3
FNES 264	Nutrition II	3
FNES 307W	Experimental Food Study	4
FNES 366	Medical Nutrition Therapy	3
FNES 300	Seminar in Nutrition & Dietetics: Career Advancement	2
Psych 107.3/107.1	Statistical Methods	4
Bio 40**	Anatomy & Physiology I	0 or 4**

Bio 41**	Anatomy & Physiology II	0 or 4**
Chem 102.3/102.1**	Basic Organic Chemistry	0 or 4**
Chem 103.3/103.1 and/or Bio 44**	Basic Biochemistry/Lab and/or Food and Human Microbiology	0 or 4**
FNES Elective	As determined by program director.	3
Subtotal: Table 4		38-51
** 0 credits if transfer equivalent course has already been taken at SCCC		

Table 5: General Education Requirements (Pathways)		
Critical Academic Abilities		
Writing Intensive Units		3
Foreign Language		3-4
Literature		3
World Cultures and Global Issues		3
U.S. Experiences in Diversity		3
Creative Expression		3
Subtotal: Table 5		18-19
Total: Table 4 & 5	Credits Remaining to take at QC	56-70***
*** Students must ensure they have completed 120 credits recognized by Queens College including transfer equivalencies, courses required to complete the major, and general education credits. A minimum of 45 credits of the 120 credits must be completed at Queens College to be granted the baccalaureate degree.		

SAMPLE Sequence of Courses

Year 1 Suffolk County Community College				Year 2 Suffolk County Community College			
FALL		SPRING		FALL		SPRING	
Course	Cr.	Course	Cr.	Course	Cr.	Course	Cr.
BIO 105	4	CHE 100	4	DTE 201	3	DTE 203	1
COL 101	1	DTE 121	5	DTE 205	7	DTE 211	3
DTE 101	4	DTE 122	3	PSY 101	3	DTE 213	5
DTE 103	3	English Elec	3	Phys. Ed.	1-2	Humanities Elective	3
ENG 101	3	MAT 103or MAT 111	3 -4			SOC 101	3
Phys. Ed.	1-2						
Total Credits	16-17	Total Credits	18-19	Total Credits	14	Total Credits	15

Year 3 Queens College				Year 4 Queens College			
FALL		SPRING		FALL		SPRING	
Course	Cr.	Course	Cr.	Course	Cr.	Course	Cr.
Gen Ed	9	Gen Ed	3	Gen Ed	3	Gen Ed	3-4
Chem 102.3/102.1	4	Chem 103.3/103.1	4	FNES 264	3	FNES 366	3
Psych 107.3/107.1	4	Bio 40	4	Bio 41	4	Bio 44	4
		FNES 260	3	FNES 203	3	FNES 307W	4
		FNES 147	3	FNES 300	2	FNES 104	3
				FNES Elective	3		
Total Credits	17	Total Credits	17	Total Credits	18	Total Credits	17-18

Procedures for Reviewing, Updating, Modifying or Terminating Agreement