

NSCC Guided Pathway



Nutritional Science & Diet Technology (NSD)

- Agriculture and Food Services Pathway

Associate in Science • Career & Technical Education and Business Division

Recommended	Course Selection Sequence	Required	Credits	Course Offered	CPL Option	Completion
BIO108	The Body in Health and Disease	R	3		Х	
CFS114	Food Safety and Sanitation	R	3	Fall only		
CMP101	Composition 1	\bigcirc R	3		Χ	
DTC102	The Science of Nutrition	R	3			
CHE101	Introductory Chemistry 1	R	4		Χ	
CHE102	Introductory Chemistry 2	R	4		Χ	
BUS100	Introduction to Business	R	3		Χ	
CMP102-150	Composition 2 Elective	R	3		Χ	
CPS100	Information Technology and Its Applications	R	3		Χ	
DTC208	Nutrition for the Life Cycle	R	4			
Behavioral Science Elective		R	3			
SPE102 or SPE104	Speech Small Group Communication	R	3		Х	
DTC202	Food Preparation	\bigcirc R	3		Χ	
FSN104	Technology of Food Processing	R	3			
DTC204	Introduction to Dietary Management	$^{\mathbb{R}}$	4			
DTC206	Introduction to Clinical Dietetics	R	4			
BIO101 or BIO214	Biology 1: The Basics of Life Microbiology	R	4			
MGT201	Human Resource Management	R	3		Χ	
Total Program Credits:			60			

Program Notes

- · Open admissions
- Eligible North Shore Promise program
- Day program
- Students transferring to a four year university may take BIO211 and BIO212 to satisfy BIO108 requirement

Campus Information

· Danvers campus based

Additional Graduation Requirements

- Cumulative CLGPA at or above 2.0
- Submit your intent to graduate form at: www.northshore.edu/registrar

Advising Notes

- This degree is designed upon completion for a student to transfer to a four year university in nutrition science. Check with your receiving institution for best credit transfer options.
- Program prepares students for transfer and entry level diet technician and food service management positions.
- Courses are listed in the recommended order you should take them.
- Many courses have prerequisite requirements that must be fulfilled to be eligible to enroll in the course.
- If you intend to graduate with an associate degree in two years, you should enroll in at least 15 credits if taking only fall/spring courses.
- Completing 30 credits each year helps students stay on track to timely graduation.
- Taking classes in the winter intersession and summer can accelerate your time to degree completion.
- All student degree audits for graduation purposes will be based off the official program of study the student is enrolled in.

R Required course for degree



