

Bachelor of Science in Human Nutrition (BSHN) Suggested 4+4 CURRICULUM | 2024-2025 CATALOG



NOVA SOUTHEASTERN UNIVERSITY *MATH Placement will impact pl	an. Attribu	ttes: BSPH = Pre-Med, BSP3 = Pre-Med 3+4, E	SSP4 = Pre-Med 4+4	NOVA SOUTHEASTERN UNIVERSITY	IUIIua
		Freshman Year			
Fall		Winter		Summer	
Course	Credits	Course	Credits	Course	Credits
BSHN 1200: Nutrition for Health Professions	3	BSHN 1300: Careers in Nutrition	3		
BSHN Open Major Elective	3	BSHN Open Major Elective	3		
MATH 1250: Trigonometry	3	CHEM 1300: Gen Chem I/Lab	4		
COMP 1500: College Writing	3	COMP 2000: Advanced College Writing	3		
UNIV 1000: First Year Seminar	3	BIOL 1500: Biology I/Lab	4		
Total Credits	15	Total Credits	17	Total Credits	0
		Total Credits	32		
		Sophomore Year			
Fall		Winter		Summer	
Course	Credits	Course	Credits	Course	Credits
BSHN 2000: Principles of Wellness	3	BSHN 2400: Community Nutrition	3		
BSHN 2300: Nutrition Education and Counseling	3	BSHN 2500: Introduction to Food Service	3		
CHEM 1310: Chemistry II/Lab	4	CHEM 2400: Organic Chem I/Lab	4		
BIOL 1510: Gen Biology II/Lab	4	MATH 2020 :Applied Statistics	3		
PSYC 1020: Introduction to Psychology	3	Tr			
Total Credits	17	Total Credits	13	Total Credits	0
		Total Credits	62		
		Junior Year			
Fall		Winter		Summer	
	Credits	Winter	Credits		Credits
Fall <u>Course</u> BSHN 2100: Food and Culture	Credits 3	Winter <u>Course</u>	<u>Credits</u> 3	Summer <u>Course</u>	Credits
<u>Course</u> BSHN 2100: Food and Culture	3	Winter <u>Course</u> BSHN 3200: Nutrition at the Cellular Level	3		<u>Credits</u>
<u>Course</u> BSHN 2100: Food and Culture BSHN 3000: Lifespan Nutrition		Winter <u>Course</u> BSHN 3200: Nutrition at the Cellular Level BSHN 4000: Exploring Nutrition Research			<u>Credits</u>
Course BSHN 2100: Food and Culture BSHN 3000: Lifespan Nutrition BSHN 3100: Nutrition Advocacy & Public Policy	3	Winter <u>Course</u> BSHN 3200: Nutrition at the Cellular Level	3 3		<u>Credits</u>
Course BSHN 2100: Food and Culture BSHN 3000: Lifespan Nutrition BSHN 3100: Nutrition Advocacy & Public Policy CHEM 2410: Organic Chemistry II/Lab	3 3 3	Winter <u>Course</u> BSHN 3200: Nutrition at the Cellular Level BSHN 4000: Exploring Nutrition Research BSHN Open Major Elective CHEM 3650: Biochemistry/Lab	3 3 3	<u>Course</u> MCAT	Credits
Course BSHN 2100: Food and Culture BSHN 3000: Lifespan Nutrition BSHN 3100: Nutrition Advocacy & Public Policy CHEM 2410: Organic Chemistry II/Lab PHYS 2350: Physics I/Lab	3 3 3 4	Winter <u>Course</u> BSHN 3200: Nutrition at the Cellular Level BSHN 4000: Exploring Nutrition Research BSHN Open Major Elective	3 3 3 4	Course MCAT Medical School Application Process	<u>Credits</u>
Course BSHN 2100: Food and Culture BSHN 3000: Lifespan Nutrition BSHN 3100: Nutrition Advocacy & Public Policy CHEM 2410: Organic Chemistry II/Lab	3 3 3 4 4	Winter <u>Course</u> BSHN 3200: Nutrition at the Cellular Level BSHN 4000: Exploring Nutrition Research BSHN Open Major Elective CHEM 3650: Biochemistry/Lab PHYS 2360: Gen Phys II/Lab	3 3 3 4 4	<u>Course</u> MCAT	
Course BSHN 2100: Food and Culture BSHN 3000: Lifespan Nutrition BSHN 3100: Nutrition Advocacy & Public Policy CHEM 2410: Organic Chemistry II/Lab PHYS 2350: Physics I/Lab	3 3 3 4 4	Winter <u>Course</u> BSHN 3200: Nutrition at the Cellular Level BSHN 4000: Exploring Nutrition Research BSHN Open Major Elective CHEM 3650: Biochemistry/Lab PHYS 2360: Gen Phys II/Lab Total Credits	3 3 3 4 4 17	Course MCAT Medical School Application Process	
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Course BSHN 2100: Food and Culture BSHN 3000: Lifespan Nutrition BSHN 3100: Nutrition Advocacy & Public Policy CHEM 2410: Organic Chemistry II/Lab PHYS 2350: Physics I/Lab Total Credits Fall	3 3 4 4 17	Winter Course BSHN 3200: Nutrition at the Cellular Level BSHN 4000: Exploring Nutrition Research BSHN Open Major Elective CHEM 3650: Biochemistry/Lab PHYS 2360: Gen Phys II/Lab Total Credits Total Credits Senior Year Winter	3 3 4 4 4 17 96	Course MCAT Medical School Application Process Total Credits Summer	0
Course BSHN 2100: Food and Culture BSHN 3000: Lifespan Nutrition BSHN 3100: Nutrition Advocacy & Public Policy CHEM 2410: Organic Chemistry II/Lab PHYS 2350: Physics I/Lab Total Credits Fall Course	3 3 4 4 17	Winter Course BSHN 3200: Nutrition at the Cellular Level BSHN 4000: Exploring Nutrition Research BSHN Open Major Elective CHEM 3650: Biochemistry/Lab PHYS 2360: Gen Phys II/Lab Total Credits Total Credits Senior Year Winter Course	3 3 4 4 4 17 96	Course MCAT Medical School Application Process Total Credits Summer	0 Credits
Course BSHN 2100: Food and Culture BSHN 3000: Lifespan Nutrition BSHN 3100: Nutrition Advocacy & Public Policy CHEM 2410: Organic Chemistry II/Lab PHYS 2350: Physics I/Lab Total Credits Fall Course BSHN 4100: Principles of Medical Nutrition Therapy	3 3 4 4 17	Winter Course BSHN 3200: Nutrition at the Cellular Level BSHN 4000: Exploring Nutrition Research BSHN Open Major Elective CHEM 3650: Biochemistry/Lab PHYS 2360: Gen Phys II/Lab Total Credits Total Credits Senior Year Winter Course BSHN 4300 Principle of Medical Nutrition There	3 3 3 4 4 17 96 Credits apy II 3 3	Course MCAT Medical School Application Process Total Credits Summer	0 Credits
Course BSHN 2100: Food and Culture BSHN 3000: Lifespan Nutrition BSHN 3100: Nutrition Advocacy & Public Policy CHEM 2410: Organic Chemistry II/Lab PHYS 2350: Physics I/Lab Total Credits Fall Course BSHN 4100: Principles of Medical Nutrition Therapy BSHN 4200: Human Function and Nutrition	3 3 4 4 17 Credits 3 3	Winter Course BSHN 3200: Nutrition at the Cellular Level BSHN 4000: Exploring Nutrition Research BSHN Open Major Elective CHEM 3650: Biochemistry/Lab PHYS 2360: Gen Phys II/Lab Total Credits Total Credits Senior Year Winter Course BSHN 4300 Principle of Medical Nutrition There BSHN Open Major Elective	3 3 3 4 4 17 96 Credits apy II 3 3	Course MCAT Medical School Application Process Total Credits Summer	0 Credits
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