## **DEPARTMENT OF HUMAN ECOLOGY DIETETICS CURRICULUM**

Student Name:	Student Number:

(Recommended Course Sequence - 2023-2024) **FRESHMAN YEAR** First Semester **Second Semester** Course Title / Area Credits Sem Act Gr. Cr. Credits Sem Act Gr. Course Course **Course Title / Area** Principles of Chemistry I CHEM 111 BIOL118/111 Intro to Bio: Allied Health 3 1 BIOL120/113 Intro to Bio: Allied Health Lab 1 CHEM 113 Principles of Chemistry I Lab **ENGL 101** Basic Composition I 3 **CHEM 112** Principles of Chemistry II 3 HUEC 100 1 **CHEM 114** 1 First Year Experience Seminar Principles of Chemistry II Lab 3 3 PSYC 100 Introduction to Psychology **ENGL 102 Basic Composition II** 3 3 **NUDT 210** MATH 109 College Algebra or Higher **Elements of Nutrition** AREA VI Computer Literacy 3 (Math 099) Intermiediate Algebra (3) Total: 17 14 0 Total: 0 **SOPHOMORE YEAR First Semester** Second Semester Course Title / Area Credits Sem Act Gr. Earn Course Credits Sem Act Gr. Earned **Course Title / Area** Course Human Anatomy & Physiology I **BIOL 231 BIOL 232** Human Anatomy & Physiology II 3 **BIOL 234 BIOL 233** Human Anatomy & Physiology I Lab Human Anatomy & Physiology II Lab 1 1 Fundamentals of Organic Chemistry II **CHEM 211** Fundamentals of Organic Chemistry I 3 **CHEM 212** 3 CHEM 213 Fundamentals of Organic Chemistry I Lab **CHEM 214** Fundamentals of Organic Chemistry II Lab 1 1 ENGL 203 Fundamentals of Contemp Speech 3 **NUDT 212** Scientific Principles of Food II 3 AREA I 3 SOCI 101 Introduction to Sociology 3 NUDT 211 Scientific Principles of Food I 3 Total: 17 Total: 14 0 **JUNIOR YEAR** First Semester **Second Semester Course Title** Credits Sem Act Gr. Earn Credits Sem Act Gr. Earned Course **Course Title / Area** Course CHEM 341 Biochemistry ENGL 305 Technical Writing 3 3 CHEM 343 **Biochemistry Lab** 1 **MATH 210 Elementary Statistics** 3 HUEC 230 Multicultural Persp. on Families 3 **NUDT 310** Nutrition Ed & Counseling 3 2 **NUDT 392** 3 **HUEC 370 Professional Development** Adv. Human Nutrition Sciences II NUDT 300 Essentials of Nutrition Practice 1 **NUDT 350 Nutrition Assessment** 3 Nutrition in the Life Cycle 2 **NUDT 305** 3 **FMGT 101 Applied Food Service Sanitation** NUDT 391 Adv. Human Nutrition Sciences I 3 0 Total: 16 Total: 17 **SENIOR YEAR First Semester Second Semester** 

					Earn						Cr.
Course	Course Title	Credits	Sem	Act Gr.	ed	Course	Course Title	Credits	Sem	Act Gr.	Earned
BIOL 301	Microbiology	3				HUEC 463	Food, Clothing & Culture	3			
<b>BIOL 303</b>	Microbiology Lab ***	1				HUEC 495	Senior Seminar in Human Ecology	1			
<b>HUEC 474</b>	Research Methodology	2				NUDT 402	Medical Nutrition Therapy II	3			
NUDT 401	Medical Nutrition Therapy I	3				NUDT 473	Community Nutrition	3			
NUDT 471	Foodservice Systems Management	3				NUDT 475	Senior Practicum	3			
NUDT 472	Foodservice Systems Management La	2									
	Total:	14			0		Total:	13		Ü	0
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Area I = Arts & Humanities

Area II = Social & Behavioral Sciences

Area III = Sciences

Area IV = Mathematics

Area V = English Composition

Req. Credits	TOTAL CREDITS	Credits
122		0

- \*\* The list of approved courses will vary by semester. SEE YOUR ADVISOR.
- \*\*\* AMIC 324 Agricultural Microbiology may be substituted for BIOL 301+303

Area VI = Emerging Issues

<b>NOTE: Students choosing</b>	a to do a minor should	consult with the relevant	t minor denartment 8	their advisor
TWO IE. Students choosing	5 to ao a minior snoara	consult with the relevant	t illillor acpartificite t	k tileli davisor.

Advisor: \_\_\_\_\_ Student:

Date:			

Rev. 8/19/2023

Advisor Note - Transfere credits were taken at CSM