## Spartan Accelerated Graduate Education (SAGE) Program

## Roadmap1

Combined Program: Nutritional Science With Food Management

**Total Units to Degree: 144 units Academic Year: 2025-2026** 150 minimum units<sup>2</sup>

BA Requirements – Blue	Graduate Courses ta	aken @ UC	GRD level - Green	Masters only Requirements -	- Orange
Fall Semester Year 1			Spring Semester Year 1		
Course		Units	Course		Units
Chem 30A Intro to Chem - (5A+5C)		4	Chem 30B Intro Chem		3
Eng 1A First Year Writing - (1A)		3	NuFS 20 Sanitation & Envir Issues		2
General Education (4 +US 1 or US 2-3)		3	NuFS 8 Nutr.For Hlth Profession		3
NuFS 10 Basic Life Skills		3	NuFS 40 Debunk Nutr Misinf (1B)		3
NuFS 31 Profess in NuFS/Pkg		1	Stat 95 or PH 67 Statistic (2)		3
Physical Education		1	Physical Education		1
Total Units		15	Total Units		15
Fall Semester Year 2 [Take the WST*]		13	Spring Semester Year 2		13
ran Schiester Ital 2 [lare the WS1]		Units	Course		Units
G 181 / (10)					
General Education (1C)		3	Biol 66 Physiology (5B+5C)		5
Psyc 1 Intro to Psych (4)		3	Bus 1 20N Survey of Acctg		3
General Education (6) General Education (3A)		3	Concentration Course		2
General Education (3A) General Education (3B + US 1 or US 2-3)		3	NuFS 21 Culinary Prin & Practice		3
General Education (3D + OS 1 of OS 2-3)		3			
Total Units		15	Total Units		13
Fall Semester Year 3		13	Spring Semester Year 3 Four-year or transfer student applies to BS + MS program.		
Course		Units	Course program.		Units
NuFS 101A Food Science		4	NuFS 103 Food Processsing & Pkg I		2
NuFS 106A <sup>1</sup> Human Nutr Life Span		3	NuFS 104A Cult. Aspects of Food		3
NuFS 22 Catering &Beverage Management		3	Concentration Course		3
NuFS 100W Writing Workshop (WID)		3	NuFS 111 Foodserv Prod Mgmt		3
Pkg 107 Packaging		3	NuFS 106B Research Methodology		3
			NuFS 151 Food Microbiology		2
Total Units		16	Total Units		16
Fall Semester Year 4 Student admitted to BS + MS program.		<u> </u>		pring Semester Year 4	-
Course		Units	Course		Units
NuFS 25 Internship in Fdsvc Mgmt		2	NuFS 113 Fdserv Sys: Mgmt & Proc		3
Concentration Course		2	NuFS 192 Field Experience		2
University Elective (Lower or Upper Division)		3			
NuFS 114A Community Nutrition		3	NuFS 139 <sup>2</sup> Hunger & Env. Nutr (GE UD 2/5) or NuFS 144 Food Culture (GE UD 3)		3
NuFS 134 Comp Alt Health (GE UD 4)		3	NuFS 190 Nutrition Education		3
NuFS 139 <sup>2</sup> Hunger & Env. Nutr (GE UD 2/5) or NuFS 144 Food Culture (GE UD 3)		3	NuFS 295 Research Methodology		3
NUFS 201 Colloquium in NUFS		3	Concentration Course		3
Total Units		19	Total Units		17
Fall Semester Year 5 BS degree posted.			Spring Semester Year 5		•
Course		Units	Course		Units
NuFS 217 Issues in Nutr, FS & Pkg		3	NuFS 257 Biostatistics		3
MS Electives		6	MS Electives		3
			NuFS 298 MS Project		3
Total Units		9	Total Units		9

<sup>&</sup>lt;sup>1</sup>Reference CSU Coded Memorandum <u>AA-2012-01</u>, University Policy <u>F19-1</u>, <u>DRAFT SAGE Scholars Application</u> (to be developed as an online application). The roadmap must include at least one semester in which students enroll in a combination of undergraduate and graduate courses.

<sup>2</sup>The CSU is considering a graduate course. Furnesting on approach to allow 0.12 write of double course in the base leavest and graduate courses.

<sup>&</sup>lt;sup>2</sup>The CSU is considering a proposal to allow 9-12 units of double counting between the baccalaureate and master's degree. Expecting an approved policy to allow for this by March 2021. Please provide 150-unit minimum roadmap, indicating which courses you might consider for double counting.