

ADVISING FORM FOR B.S. IN PACKAGING

Name: _____ ID#: _____ Advisor: _____

Street Address: _____ Phone: _____

City, State, Zip: _____ Email: _____

CORE SUPPORT COURSE (30 UNITS)

Subject Area/Catalog #	Units	Course Title	GE Areas ²	Semester Offered	Sem/Yr or Grade
Chem 30A	3	Intro to Chemistry	B1 + B3	F,S	_____
Chem 30B	3	Organic Chemistry		S	_____
HPrf 100W	3	Writing Workshop	Z	F,S	_____
Math 70	3	Finite Math	B4	F,S	_____
Math 71	3	Calc for Bus/Aviat	B4	F,S	_____
Micr 20	5	Gen. Bacteriology	B2 + B3	F,S	_____
Phys 2A	4	Fund of Physics	B1 + B3	F,S	_____
Psyc 1	3	Psychology	D1	F,S	_____
Stat 95 or HS 67	3	Statistics	B4	F,S	_____

CORE MAJOR COURSES (11 UNITS)

NuFS 8 OR NuFS 9	3	Nutrition Health Prof OR Introduction to Human Nutrition		F,S	_____
NuFS 31	1	Professionalism NuFS	E	F,S	_____
NuFS 192	4	Field Experience		F,S	_____
Pkg 107	3	Principles of Pkg		F	_____

MAJOR COURSES (36 UNITS)

NuFS 103	2	Food Process & Pkg I		F,S	_____
NuFS 103L	1	Food Proc & Pkg lab		F,S	_____
NuFS 139	3	Hunger & Environ Nutrition	R	F,S	_____
PKG 120	3	Artios CAD for Packaging		F	_____
PKG 121	3	Solidworks for Packaging		S	_____
PKG 141A	3	Packaging Materials I		F	_____
PKG 141B	3	Packaging Materials II		S	_____
PKG 146	3	Medical Device Pkg		every 3 rd sem	_____
PKG 156	3	Packaging Machinery		every 3 rd sem	_____
PKG 158	3	Protective Pkg Dsgn & Test		every 3 rd sem	_____
PKG 159	3	Pkg Materials Hand & Distrib		every 3 rd sem	_____
PKG 169	3	Food Pack & Preservation		S	_____
PKG 170	3	Pkg Development & Mgmt		every 3 rd sem	_____

UNIVERSITY ELECTIVES (SELECT 8 UNITS)

Or by Advisement _____

¹Courses fulfill requirements for General Education (GE) Areas as specified

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The following road map is an advising tool that outlines a path of courses a student can take to complete requirements for graduation. This roadmap should be used in consultation with the catalog and your department to identify additional requirements for completing the major (for example course grade minimums).

Students must have 60+ units in order to take SJSU Studies courses.

Fall Semester – Year 1

<u>Course or Requirement</u>	<u>Units</u>
Math 70 Finite Math (B4)	3
Chem 30A Intro to Chem (B1+B3)	3
NuFS 31 Profession in NuFS/Pkg	1
Eng 1A First Year Writing – A2	3
Stat 95 or HS 67 Statistic (B4)	3
Physical Education	<u>1</u>
	14

Spring Semester – Year 1

<u>Course or Requirement</u>	<u>Units</u>
Math 71 Calculus for Bus/Aviation	3
Chem 30B Intro Chem	3
Physics 2A (B1+B3)	4
General Education (C1)	3
GE: Human Und. & Dev (E)	<u>3</u>
	16

Fall Semester – Year 2

<u>Course or Requirement</u>	<u>Units</u>
General Education (D2, US 1-3)	3
Comm 20 Public Speaking (A1)	3
Pkg 141A Packaging Mat'ls I	3
General Education (C2)	3
General Education (C1or C2)	<u>3</u>
*** (Register to take WST) ***	15

Spring Semester – Year 2

<u>Course or Requirement</u>	<u>Units</u>
General Education (A3)	3
General Education (D3, US1-3)	3
Pkg 141B Packaging Mat'ls II	3
Micr 20 Bacteriology (B2+B3)	5
Psyc 001 Psychology (D1)	<u>3</u>
	17

Fall Semester – Year 3

<u>Course or Requirement</u>	<u>Units</u>
Pkg 107 Packaging ¹	3
HPrf 100W Written Comm II (Z)	3
NuFS 103 Food Processing & Pkg I	2
NuFS 103L Food Process & Pkg Lab	1
NuFS 8 Nutrition OR NuFS 9 Nutrition	3
Pkg 120 Artios CAD for Pkg	<u>3</u>
	15

Spring Semester – Year 3

<u>Course or Requirement</u>	<u>Units</u>
Pkg 156 Pkg Machinery Systems ¹	3
GE: SJSU Studies (V)	3
University Elective	3
NuFS 139 Hunger & Env. Nutr. ² (R)	3
Pkg 121 Solidworks for Pkg	<u>3</u>
	15

Fall Semester – Year 4

<u>Course or Requirement</u>	<u>Units</u>
Pkg 146 Medical Device Pkg ¹	3
Pkg 159 Pkg Materials Hand & Distrib ¹	3
University Elective	3
University Elective	2
GE: SJSU Studies (S)	<u>3</u>
	14

Spring Semester – Year 4

<u>Course or Requirement</u>	<u>Units</u>
Pkg 170 Pkg Dsgn Mgt ¹	3
Pkg 158 Prot Pkg Dsgn & Test ¹	3
Pkg 169 Food Pkg & Preservation ¹	3
NuFS 192 Field Experience	4
Physical Education	<u>1</u>
	14

Notes:

¹Note that these classes are not offered every fall/spring. Some are offered every third semester. Please check with your advisor early in the program to be able to schedule your classes.

²NuFS 139 requires passage of WST and co-requisite of HPrf 100W; meets SJSU Studies Area R.