

FOOD & NUTRITIONAL SCIENCES
Dietetics & Food Administration - Community Nutrition, Health, & Wellness, B.S.
(120 Units)

Valid for Catalog Years: 2018/2019 to 2019/2020

*Official planning guide approved by the Jordan College of Agricultural Sciences & Technology

For assistance or to schedule an advising appointment, please contact the **Department of Food Science & Nutrition** at 559-278-2164, Family & Food Sciences 111

Jordan College Advising & Career Development Center:

559-278-4019, Agricultural Sciences 110

INACTIVE 2021

	Freshman		Sophomore		Junior		Senior	
	Fall	Spring	Fall	Spring	Fall	Spring	Fall	Spring
Units	14-18	14	15	17-19	15-20	15-16	15-16	15-16
Milestones	CHEM 3A FSC 1	CULG 50 BIO 20 NUTR 53	BIO 67A CHEM 8 NUTR 160	BIO 67B NUTR 165	CHEM 150 NUTR 166S	CULG 152 NUTR 153 NUTR 170	FSM 131	NUTR 153
General Education	B3 (0-3 Units) Lab	A2 (3 Units) Written Communication *Must pass with a C or better	A1 (3 Units) Oral Communication *Must pass with a C or better	B2 (3-4 Units) Life Sciences	C1 (3-4 Units) Arts	C1/C2 (3-4 Units) Arts or Humanities	E1 (3 Units) Lifelong Understanding & Self Development	ID (3-4 Units) Social, Political, & Economic Institutions
	B4 (3-4 Units) Quantitative Reasoning *Must pass with a C or better		A3 (3 units) Critical Thinking *Must pass with a C or better	C2 (3-4 Units) Humanities	D1 (3 Units) American History	D2 (3 Units) American Government	IB (3 Units) Physical Universe & Its Life Forms	
							IC (3-4 Units) Arts & Humanities	

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Units	Freshman		Sophomore		Junior		Senior	
	Fall 14-18	Spring 14	Fall 15	Spring 17-19	Fall 15-20	Spring 15-16	Fall 15-16	Spring 15-16
Major	GE Area B1 CHEM 3A (4 Units) Physical Sciences [Pre-Req: GE B4 (may be taken concurrently); high school chemistry recommended] *No credit if taken after CHEM 1A	BIOL 20 (4 Units) [Pre-Req: CHEM 1A or 3A] *Not open to students with credit in BIOL 120	GE Area D3 PSYCH 10 (3 Units) Social Science	BIOL 67B** (4 Units) [Pre-Req: BIOL 67A]	CHEM 150 (3 Units) [Pre-Req: CHEM 3B, 8, or CHEM 128A & 128B]	FSM 131 (3 Units)	Career Specialty (3 Units) *See footnotes	NUTR 149 (3 Units) [Pre-Req: NUTR 156; computer competency recommended]
	FSC 1 (3 Units)	CULG 50 (3 Units)	BIOL 67A** (4 Units) [Pre-Req: BIOL 20 or BIOL 1A and CHEM 1A/1AL (or 3A)]	COUN 174 (3 Units)	CULG 152 (3 Units) [Pre-Req: CULG 50; NUTR 53, 54, or instructor permission; computer competency recommended]	NUTR 153 (3 Units) [Pre-Req: NUTR 53; BIOL 67A & 67B; CHEM 150]	Career Specialty (3 Units) *See footnotes	Career Specialty (3 Units) *See footnotes
	MATH 11 (3 Units) [Pre-Req: ELM] *Or other approved statistics course	FSM 60 (1 Unit)	CHEM 8 (3 Units) [Pre-Req: CHEM 1B or 3A]	NUTR 165 (3 Units) [Pre-Req: NUTR 160]	NUTR 166S (3 Units) [Pre-Req: NUTR 165]	NUTR 170 (3 Units) [Pre-Req: NUTR 166S]		Career Specialty (3 Units) *See footnotes
	NUTR 61 (1 Unit)	NUTR 53 (3 Units)	NUTR 160 (3 Units) [Pre-Req: NUTR 53]					

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Units	Freshman		Sophomore		Junior		Senior	
	Fall 14-18	Spring 14	Fall 15	Spring 17-19	Fall 15-20	Spring 15-16	Fall 15-16	Spring 15-16
Additional Graduation Requirements					UDWS (0-4 Units) *Upper Division Writing Exam OR "W" Course (must pass with a C or better)			MI (3 Units) Multicultural/International

FOOTNOTES:

Prerequisites/Corequisites: Other restrictions may apply. Please see your course catalog for detailed prerequisite/corequisite requirements.

Grade Requirements: CR/NC grading is not permitted for courses included in the major and additional requirements, except work experience (FSC 193; FSM 193; and NUTR 193). All courses listed under major and additional requirements require a grade of C or better.

Career Specialty (12 units): Select 12 units from NUTR 147; PH 100, 112, 114, 115, 128; or additional courses approved by advisor.

Upper Division Writing Skills requirement (UDWS): All undergraduate students must demonstrate competency in writing skills by passing the Upper Division Writing Exam (UDWE) or by obtaining a C or better in an approved upper division writing course, identified by the letter "W."

** Biology 67A & 67B may be substituted for BIOL 65.

Substitutions: If substitutions/exceptions/waivers are made for any major courses that also meet GE and/or the Multicultural/International graduation requirement, the student is responsible for completing additional courses to satisfy the respective areas (GE and/or MI). This also includes the upperdivision writing requirement.

FOOD & NUTRITIONAL SCIENCES
Dietetics & Food Administration - Foodservice Management, B.S.
(120 Units)

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Units	Freshman		Sophomore		Junior		Senior	
	Fall 14-18	Spring 14	Fall 15	Spring 17-19	Fall 15-20	Spring 15-16	Fall 15-16	Spring 15-16
Milestones	FSM 60 CHEM 3A	CULG 50 BIO 20 FSC 1 NUTR 50	CHEM 8 BIO 67A NUTR 160	BIO 67B NUTR 165	CHEM 150 NUTR 166S	FSM 131 CULG 152 NUTR 170	FSM 133	FSM 134 NUTR 153
General Education	B3 (0-3 Units) Lab	A2 (3 Units) Written Communication *Must pass with a C or better	A1 (3 Units) Oral Communication *Must pass with a C or better	B2 (3-4 Units) Life Sciences	C1 (3-4 Units) Arts	C1/C2 (3-4 Units) Arts or Humanities	E1 (3 Units) Lifelong Understanding & Self Development	ID (3-4 Units) Social, Political, & Economic Institutions
	B4 (3-4 Units) Quantitative Reasoning *Must pass with a C or better		A3 (3 units) Critical Thinking *Must pass with a C or better	C2 (3-4 Units) Humanities	D1 (3 Units) American History	D2 (3 Units) American Government	IB (3 Units) Physical Universe & Its Life Forms	
							IC (3-4 Units) Arts & Humanities	

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Units	Freshman		Sophomore		Junior		Senior	
	Fall	Spring	Fall	Spring	Fall	Spring	Fall	Spring
	14-18	14	15	17-19	15-20	15-16	15-16	15-16
Major	GE Area B1 CHEM 3A (4 Units) Physical Sciences [Pre-Req: GE B4 (may be taken concurrently); high school chemistry recommended] *No credit if taken after CHEM 1A	BIOL 20 (4 Units) [Pre-Req: CHEM 1A or 3A] *Not open to students with credit in BIOL 120	GE Area D3 PSYCH 10 (3 Units) Social Science	BIOL 67B ** (4 Units) [Pre-Req: BIOL 67A]	CHEM 150 (3 Units) [Pre-Req: CHEM 3B, 8, or CHEM 128A & 128B]	FSM 131 (3 Units)	FSM 133 (3 Units) [Pre-Req: FSM 60, 131; CULG 50]	NUTR 149 (3 Units) [Pre-Req: NUTR 156; computer competency recommended]
	FSC 1 (3 Units)	CULG 50 (3 Units)	BIOL 67A ** (4 Units) [Pre-Req: BIOL 20 or BIOL 1A and CHEM 1A/1AL (or 3A)]	COUN 174 (3 Units)	CULG 152 (3 Units) [Pre-Req: CULG 50; NUTR 53, 54, or instructor permission; computer competency recommended]	NUTR 153 (3 Units) [Pre-Req: NUTR 54; BIOL 65; CHEM 150]	Career Specialty (3 Units) *See footnotes	FSM 134 (3 Units) [Pre-Req: FSM 133; computer competency recommended]
	MATH 11 (3 Units) [Pre-Req: ELM] *Or other approved statistics course	FSM 60 (1 Unit)	CHEM 8 (3 Units) [Pre-Req: CHEM 1B or 3A]	NUTR 165 (3 Units) [Pre-Req: NUTR 160]	NUTR 166S (3 Units) [Pre-Req: NUTR 165]	NUTR 170 (3 Units) [Pre-Req: NUTR 166S]		Career Specialty (3 Units) *See footnotes
	NUTR 61 (1 Unit)	NUTR 53 (3 Units)	NUTR 160 (3 Units) [Pre-Req: NUTR 54]					

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Units	Freshman		Sophomore		Junior		Senior	
	Fall 14-18	Spring 14	Fall 15	Spring 17-19	Fall 15-20	Spring 15-16	Fall 15-16	Spring 15-16
Additional Graduation Requirements					UDWS (0-4 Units) *Upper Division Writing Exam OR "W" Course (must pass with a C or better)			MI (3 Units) Multicultural/International

FOOTNOTES:

Prerequisites/Corequisites: Other restrictions may apply. Please see your course catalog for detailed prerequisite/corequisite requirements.

Grade Requirements: CR/NC grading is not permitted for courses included in the major and additional requirements, except work experience (FSC 193; FSM 193; and NUTR 193). All courses listed under major and additional requirements require a grade of C or better.

Career Specialty (6 units): Select 6 units from FSC 41, 178; CULG 55; RA 117, or 119.

Upper Division Writing Skills requirement (UDWS): All undergraduate students must demonstrate competency in writing skills by passing the Upper Division Writing Exam (UDWE) or by obtaining a C or better in an approved upper division writing course, identified by the letter "W."

** Biology 67A & 67B may be substituted for BIOL 65.

Substitutions: If substitutions/exceptions/waivers are made for any major courses that also meet GE and/or the Multicultural/International graduation requirement, the student is responsible for completing additional courses to satisfy the respective areas (GE and/or MI). This also includes the upperdivision writing requirement.

FOOD & NUTRITIONAL SCIENCES
Dietetics & Food Administration - Registered Dietitian, B.S.
(120 Units)

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Units	Freshman		Sophomore		Junior		Senior	
	Fall	Spring	Fall	Spring	Fall	Spring	Fall	Spring
	12-13	16	19	16-18	12-17	18-19	16-17	15-17
Milestones	NUTR 61 FSC 1 CHEM 3A CULG 50	BIO 20 NUTR 54	BIO 67A COUN 174 NUTR 160 CHEM 8	BIO 67B NUTR 165	CHEM 150 NUTR 166	NUTR 153 NUTR 170 CULG 152	NUTR 156 NUTR 175 FSM 133	NUTR 157 NUTR 149 FSM 134
General Education	B3 (0-3 Units) Lab	A2 (3 Units) Written Communication *Must pass with a C or better	A1 (3 Units) Oral Communication *Must pass with a C or better	B2 (3-4 Units) Life Sciences	C1 (3-4 Units) Arts	C1/C2 (3-4 Units) Arts or Humanities	E1 (3 Units) Lifelong Understanding & Self Development	ID (3-4 Units) Social, Political, & Economic Institutions
	B4 (3-4 Units) Quantitative Reasoning *Must pass with a C or better		A3 (3 units) Critical Thinking *Must pass with a C or better	C2 (3-4 Units) Humanities	D1 (3 Units) American History	D2 (3 Units) American Government	IB (3 Units) Physical Universe & Its Life Forms	
							IC (3-4 Units) Arts & Humanities	

FOOD & NUTRITIONAL SCIENCES
Dietetics & Food Administration - Registered Dietitian, B.S.
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Units	Freshman		Sophomore		Junior		Senior	
	Fall	Spring	Fall	Spring	Fall	Spring	Fall	Spring
	12-13	16	19	16-18	12-17	18-19	16-17	15-17
Major	GE Area B1 CHEM 3A (4 Units) Physical Sciences [Pre-Req: GE B4 (may be taken concurrently); high school chemistry recommended] *No credit if taken after CHEM 1A	BIOL 20 (4 Units) [Pre-Req: CHEM 1A or 3A] *Not open to students with credit in BIOL 120	GE Area D3 PSYCH 10 (3 Units) Social Science	BIOL 67B ** (4 Units) [Pre-Req: BIOL 67A]	CHEM 150 (3 Units) [Pre-Req: CHEM 3B, 8, or CHEM 128A & 128B]	FSM 131 (3 Units)	NUTR 156 (3 Units) [Pre-Req: NUTR 153; COUN 174; Corequisite: NUTR 175]	NUTR 149 (3 Units) [Pre-Req: NUTR 156; computer competency recommended]
	FSM 60 (1 Unit)	CULG 50 (3 Units)	BIOL 67A ** (4 Units) [Pre-Req: BIOL 20 or BIOL 1A and CHEM 1A/1AL (or 3A)]	COUN 174 (3 Units)	NUTR 166S (3 Units) [Pre-Req: NUTR 165]	NUTR 153 (3 Units) [Pre-Req: NUTR 54; BIOL 67A & 67B; CHEM 150]	NUTR 175 (1 Unit) [Pre-Req: Corequisite: NUTR 156]	NUTR 157 (3-4 Units) [Pre-Req: NUTR 156]
	MATH 11 (3 Units) [Pre-Req: ELM] *Or other approved statistics course	FSC 1 (3 Units)	CHEM 8 (3 Units) [Pre-Req: CHEM 1B or 3A]	NUTR 165 (3 Units) [Pre-Req: NUTR 160]		NUTR 170 (3 Units) [Pre-Req: NUTR 166S]		

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	Freshman		Sophomore		Junior		Senior	
	Fall 12-13	Spring 16	Fall 19	Spring 16-18	Fall 12-17	Spring 18-19	Fall 16-17	Spring 15-17
Major	NUTR 61 (1 Unit)	NUTR 53 (3 Units)	NUTR 160 (3 Units) [Pre-Req: NUTR 54]			CULG 152 (3 Units) [Pre-Req: CULG 50; NUTR 53, 54, or instructor permission; computer competency recommended]		
Additional Graduation Requirements					UDWS (0-4 Units) *Upper Division Writing Exam OR "W" Course (must pass with a C or better)		FSM 133 (3 Units) [Pre-Req: FSM 60, 131; CULG 50]	FSM 134 (3 Units) [Pre-Req: FSM 133; computer competency recommended]
								MI (3 Units) Multicultural/ International

FOOTNOTES:

Prerequisites/Corequisites: Other restrictions may apply. Please see your course catalog for detailed prerequisite/corequisite requirements.

Grade Requirements: CR/NC grading is not permitted for courses included in the major and additional requirements, except work experience (FSC 193; FSM 193; and NUTR 193). All courses listed under major and additional requirements require a grade of C or better.

** BIOL 67A and 67B are required in place of BIOL 65. BIOL 65 is no longer offered.

Electives (2 units): Students must earn a minimum of 120 units total to graduate. The number of required elective units may vary, depending on the amount of units earned from major and GE courses.

Upper Division Writing Skills requirement (UDWS): All undergraduate students must demonstrate competency in writing skills by passing the Upper Division Writing Exam (UDWE) or by obtaining a C or better in an approved upper division writing course, identified by the letter "W."

Substitutions: If substitutions/exceptions/waivers are made for any major courses that also meet GE and/or the Multicultural/International graduation requirement, the student is responsible for completing additional courses to satisfy the respective areas (GE and/or MI). This also includes the upperdivision writing requirement.