

FOOD & NUTRITIONAL SCIENCES

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

Valid for Catalog Years: 2018/2019 to Present

*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

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	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	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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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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Additional Graduation Requirements					*Upws (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.

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