University of Idaho

Margaret Ritchie School of Family and Consumer Sciences

Coordinated Program in Dietetics – (Coeur d'Alene)

Faculty

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FCS Checksheet

132 credits are required for graduation
36 credits must be 300 level or above

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_____	*3 cr*	*FCS 270 (S)*	*Intermediate Foods*
_____	*1 cr*	*FCS 301 (F)*	*Professional Skills in Dietetics I*
_____	*1 cr*	*FCS 302 (S)*	*Professional Skills in Dietetics II*
_____	*3 cr*	*FCS 305 (F)*	*Nutrition Related to Fitness and Sports*
_____	*3 cr*	*FCS 361 (F)*	*Advanced Nutrition*
_____	*1 cr*	*FCS 365 (F)*	*Advanced Nutrition Lab*
_____	*4 cr*	*FCS 362 (S)*	*Introduction to Clinical Dietetics*
_____	*4 cr*	*FCS 363 (F)*	*Medical Nutritional Therapy*
_____	*4 cr*	*FCS 364 (S)*	*Clinical Dietetics I*
_____	*5 cr*	*FCS 384 and 385 (F)*	*Quantity Food Production & Equipment & Lab*
_____	*4 cr*	*FCS 387 and 388 (S)*	*Food Systems Management & Lab*
_____	*3 cr*	*FCS 390 (S)*	*Research Methods in Food and Nutrition*
_____	*2 cr*	*FCS 462*	*Eating Disorders (web course)*
			(pre-catalog 2005-06 FCS 462 was FCS 405)
_____	*2 cr*	*FCS 463 (F)*	*Helping Skills in Dietetics*
_____	*2 cr*	*FCS 411 (S)*	*Global Nutrition*
_____	*6 cr*	*FCS 472 (S)*	*Clinical Dietetics II (7 weeks)*
_____	*4 cr*	*FCS 473 (F)*	*Community Nutrition*
_____	*2 cr*	*FCS 485 (S)*	*Computer Applications in Food Administration*
_____	*4 cr*	*FCS 486 (F)*	*Nutrition in the Life Cycle*
_____	*1 cr*	*FCS 487 (F)*	*Introduction to Management Supervised Practice*
_____	*6 cr*	*FCS 488 (S)*	*Management Supervised Practice (7 weeks)*
_____	**3 cr**	**Acct 201**	**Principles of Accounting**
_____	**3 cr**	**Biol 204A**	**Introductory Foods**
_____	**1 cr**	**Biol 204M**	**Introductory Foods Lab**
_____	**3 cr**	**Biol 207**	**Human Nutrition**
_____	**4 cr**	**Biol 227 (F)**	**Human Anatomy and Physiology I**
_____	**4 cr**	**Biol 228 (S)**	**Human Anatomy and Physiology II (Prereq 227)**
_____	**4 cr**	**Biol 250**	**General Microbiology**
_____	**4 cr**	**Chem 101 or**	**Intro. to Essentials of General Chemistry I**

_____		**Chem 111**	**Principles of College Chemistry I (Pre-med Students)**
_____	**3 cr**	**Chem 204A**	**Carbon Compounds**
_____	**3 cr**	**Comm 101**	**Intro to Speech Communications**
_____	**3 cr**	**Engl 101**	**English Composition** (if required)
_____	**3 cr**	**Engl 102**	**English Composition**
_____	**3 cr**	**Math 143**	**College Algebra**
_____	**3 cr**	**Math 253**	**Applied Statistics**
_____	3 cr	*MMBB 300 (F)*	*Survey of Biochemistry*
_____	**3 cr**	**Psych 101**	**Intro to Psychology**
_____	**3 cr**	**Psych 205**	**Developmental Psychology (Prereq Psych 101)**
_____	**3 cr**	**Soc 101**	**Intro to Sociology**
_____	**6 cr**	**Humanities Electives**	**Student Choice (From list)**
	132 cr	***Total***	

(F) = Fall only; (S) = Spring only.

Courses in **Bold** fulfill ***University Core and American Dietetic Association Requirements.***

Upon acceptance to the professional phase of the CPD during the second semester of the sophomore year, students must maintain a cumulative grade-point average of at least 2.80 to remain in and graduate from the program. Students must also obtain at least a B (80%) in all CPD courses required by the American Dietetic Association.

SBOE CORE Requirements for Transfer Students

- **Communications:** minimum 2 credits
- **English composition:** minimum 3 credits (equivalent to UI's ENGL 102)
- **Social Science:** minimum 6 credits in two disciplines
- **Humanities:** minimum 6 credits
- **Natural Science:** minimum 7 credits with at least one lab science
- **Math:** minimum 3 credits
- **Overall:** minimum 36 credits completed in core courses

UI Core requirements are described in the General Catalog Part 3, Regulation J-3.
SBOE Core requirements are described in the General Catalog Part 2, in the section entitled *General Education Requirements for Transfer Students.*

Total Credit Hours for Program: 61 Professional course credits
Total Credit Hours for Pre-requisites: 65 Pre-requisite/Core course credits
Total Credit Hours for Electives: 6 Elective credits
Total Credit Hours for Graduation: 132 credits
Total Supervised Practice Hours: 977 clock hours

***Pre-med required courses**
Biology 115 & 116 (202 at NIC)
Physics 111 & 112 (Math 143 prerequisite)
Chemistry 111, 112, 277, 278, 372, and 374 or 376
MMBB 300

***NIC Associates of Science Degree**
2 credits of PE required