Advising Guide – Associate of Science (General Studies) to Bachelor of Science

Food and Nutrition-Coeur d'Alene

2013-2014 Academic Requirements – modified 10-28-13. Advising Guide information is subject to change and does not constitute an agreement between the University and the student.

North Idaho College www.nic.edu

North Idaho College
Advising Services
2nd floor Edminister Student Union (SUB)
Phone: 208.769.7821 Email: advising@nic.edu

This checklist is for students completing an A.S. degree. Refer to the NIC catalog (pages 50-51) for further requirement information.

ENGLISH COMPOSITION, 6 cr		√
Engl 101 English Composition	3cr	
Engl 102 English Composition	3cr	
COMMUNICATION, 3 cr		√
Comm 101, Intro to Speech	3cr	
SOCIAL SCIENCES & ARTS AND HUMANITIES, 15 cr		√
Psyc 101, Intro to Psychology	3cr	
+Psyc 205, Developmental Psych	3cr	
Social Science (other than Psyc)	3cr	
Arts & Humanities (two different disciplines)	6cr	
LABORATORY SCIENCE, 8 cr		√
Biol 227, Human Anatomy and Physio I	4cr	
+Biol 228, Human Anatomy and Physio II	4cr	
MATHEMATICS, 3 cr		√
Math 143, College Algebra	3cr	
PHYSICAL EDUCATION, 2 cr		√
P.E. activity or dance class	1cr	
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OTHER REQUIRED COURSES FOR YOUR MAJOR		√
+Math 253, Principles of Statistics	3cr	
Biol 170, 207, and 250	10cr	
Chem 101 & 275 *OR* Chem 111 & 277 (for pre-med)	7-8cr	
Pre-Med students should add the following courses: +Phys 111 & 112; +Chem 112 & 287; Biol 115 & 202		
ADD NIC ELECTIVES TO TOTAL 64 CREDITS		

PREREQUISITES

The + indicates a course that has a prerequisite. Check the NIC catalog for prerequisite information.

NOTES &REQUIREMENTS

- Students planning on transferring to UI are advised to complete an A.S. Degree
- An Associate degree requires the completion of 64 credits with minimum gpa of 2.0
- Students can be concurrently enrolled (NIC and UI) while completing an NIC degree
- NIC students may transfer up to 70 credits to UI

University of Idaho www.uidaho.edu/cda

University of Idaho Coeur d'Alene
Advisors: SeAnne Safaii, Samantha Ramsay, Katie Miner, and Katie Brown.
CDA Office: 208.667.2588 Email: cdactr@uidaho.edu

It is highly recommended that you meet with a UI advisor as early in your academic program as possible.

FCS REQUIRED COURSES		√
+ FCS 270 Intermediate Foods	3cr	
+ FCS 305, Nutrition Related to Fitness and Sports	2cr	
+ FCS 361, Advanced Nutrition	3cr	
FCS 462, Eating Disorders	2cr	
+ FCS 486, Nutrition in the Life Cycle	3cr	
SCIENCE REQUIRED COURSE		√
+MMBB 300, Survey of Biochemistry	3cr	
12 cr FCS FOR YOUR MAJOR, CHOOSE FROM		√
FCS 491, Research Methods in Foods & Nutrition	3cr	
FCS 411, Global Nutrition	3cr	
FCS 435, Feeding Young Children in Group Settings	1cr	
+ FCS 463, Helping Skills in Dietetics	2cr	
+ FCS 473,Community Nutrition	3cr	
FCS 475, Food Preservation	1cr	
FCS 492, Nutrition Education through the Life Cycle	3cr	
FCS 499, Directed Study	3cr	
ADD UI ELECTIVES TO TOTAL 128 CREDITS		√
Pre-med students should contact pre-med advisor Dr. Alton Campbell at 208-885-7702 or altonc@uidaho.edu		

PREREQUISITES

The + indicates a course that has a prerequisite. Check the UI catalog for prerequisite information.

NOTES & REQUIREMENTS

- A total of 120 credits are required for this degree (this includes up to 70 of your NIC credits)
- 36 of the 120 cr. must be upper-division (300-400 level). All credits from NIC are considered lower division.
- 30 of your upper division credits must be from UI
- A 2.8 overall gpa must be obtained for graduation & a minimum grade of "B" for all courses in your major.