

**Undergraduates (sophomores or juniors) looking
for internships/summer jobs**

Louis Armstrong

Objective

Summer internship

Education

2002-Current University of Idaho Moscow, Idaho

Food Science

- Currently a junior
- 3.5 GPA

Work experience

2000-2004 Bristol Bay Commercial Fishing Naknek, AK

Crew Member

- Catch Sockeye salmon in gillnets.
- Sell to local canneries.

1998-2004 Yukon River Commercial Fishing St. Marys, AK

Crew Member

- Catch King salmon in gillnets.
- Gill, gut, and ice the salmon upon harvest.
- Ship off to processor for marketing.

1998-2004 Hatch Logging Kamiah, ID

Logger/Tree Farmer

- Work on landing for logging (bucking and limbing).
- Planting and supervision of hired planting crews.
- Apply vexar tubes and herbicide to planted trees.
- Overall maintenance of 500+ acres of tree farm.

Interests and activities

Food science, hiking, hunting, fishing, traveling, and snow boarding

Alison B. Chamberlin

Education

1999-2003 Vallivue High school Caldwell, Idaho

- Member of National Honor Society
- Graduated with Highest Honors
- Cumulative Grade Point Average of 4.01

2003 - Present University of Idaho Moscow, Idaho

Food Science and Toxicology

Undergraduate junior with 60 completed credit hours.

Dean's List.

Summary of qualifications

Work Experience

- **Albertson's Corporate Office**

Product Development Intern

2004

Duties: I worked in the Corporate Brands Department doing a wide variety of things. I compiled reports, set up and took down cuttings, organized the work space and assisted where ever there was need.

- **Volt Services Group**

Call Center Representative

2004

Duties: Receive incoming calls and assist customers in setting up and trouble shooting high speed internet.

- **Armstrong Auctions: Caldwell Idaho**

2002-2004

Duties: Cashier, clerk, and customer service

- **Subway Sandwiches: Nampa Idaho**

Summer 2001

Duties: Customer service, Food preparation, Stocking supplies, Cashier, and General cleanup.

Other Experience:

- **Orchard Animal Clinic: Boise Idaho**

January 2003-June 2003

Volunteer

Duties: Animal care, Assisting veterinarians with administering medical procedures, Filing records, Dealing with customers and Cleaning the facility.

University of Idaho Lionel Hampton Jazz Festival: Moscow Idaho

February 2003

Volunteer

Duties: Assist in coordinating festival, Crowd control, Direct parties where to go, and Provide general information to guests.

Qualifications

- **I have taken classes in Food Science, including Food Safety, Food Practice and nutrition.**
- **I have taken science related courses such as Biology, Chemistry and Animal Science.**
- **I am proficient with computers, capable of operating programs such as Excel, Word and Power Point.**
- **I have developed my sensory skills in a laboratory setting**
- **I have completed several comprehensive reports in food science and product development.**
- **I have an understanding of the business environment from experience working in it.**

Awards and Activities

Member of ASUI Productions Board 2005

Member of Kappa Alpha Theta Women's Fraternity 2003-2004

Administrative Secretary for Kappa Alpha Theta 2004

Member of Service, Scholarship and Public Relations Committees for Kappa Alpha Theta 200-3-2005

Idaho Delegate to the 2003 National Youth Science Camp

Top Ten grade point average Award 2003

Academic All Star Award 2003

Excellence in Advance Placement Biology 2003

References

Dr. Jeff Culbertson: Professor (208)885-2572

Dee Armstrong; Auctioneer (208)454-2910

Jonathan I. Hildenbrand

MSC # 903 1080 W. 6th St.
Moscow, ID 83843
208-885-8816

3925 SE 48th Ave.
Portland, OR 97206
503-771-5602

Hild0557@uidaho.edu

**Education
Background**

Portland Lutheran High School – Portland, OR	Diploma	1999-2003
Portland Community College		2002
The University of Idaho – Moscow, ID (Currently Attending)	B.S.F.S Food Science and Toxicology	2003- Current

**Merits/
Membership**

Phi Eta Sigma Freshman Honor Society		December 2003
National Society of Collegiate Scholars		May 2004
College of Agriculture and Life Sciences Honor Roll		2003-2004
Institute of Food Technologists Student Member		May 2004- Current
University of Idaho Food Science Club Active Member		2003- Current
Current GPA: 3.80		2003-2004

**Community
Service**

World Vision Fundraiser	60 hours	2002-2003
Humane Society of The Palouse	4 hours	2003
University of Idaho Jazz Festival	12 hours	2004
IFT Western Area Knowledge Bowl	18 hours	2004

**Experience/
Knowledge**

Microsoft Windows 3.1-XP, MS-DOS, Linux/Unix
Microsoft Office 97 through XP
OpenOffice 1.1.0 Suite
Microsoft Visual Basic 6.0
Macromedia Studio
HTML and Web Design

228 Sunset Drive
Post Falls, Id.
83854

Phone (208) 659-1888
E-mail Hoye3337@uidaho.edu

Clifford Hoye

Education

University of Idaho Moscow, Idaho Food Science Major

Awards received

Dean's Honor List, fall semester 2003, spring 2004, and fall 2004. Phi Eta Sigma Honor Society member and National Society of Collegiate Scholars member. Robert C. Byrd Honors Scholarship, Institute of Food Technologists Scholarship, Cenex Harvest States Scholarship, and the Idaho Promise B Scholarship.

Interests and activities

I enjoy snow skiing, wake boarding, and competing for Alpha Kappa Lambda in soccer, football, and swimming. Also participate in the Food Science Club for the University of Idaho.

Work experience

Summer 2000- Summer 2005 Integrity Builders Post Falls, Idaho
Finish Carpenter

I worked my way up from a concrete man, to a framer, then to sheet rocking, mudding, and now I work the best job of them all, finish carpentry including; painting, trim cutting, mounting cabinets, sinks, lights, and any touch up work that needs to be done.

Career Goals

After I have proven my abilities, I see myself working in product development. I would love to take ideas and turn them into reality. I enjoy working with my hands, and knowledge I have gained in the Food Science field. I would like to create new and innovative products including; products that increase muscle size and metabolism, while satisfying proper caloric intake. I am concerned about world hunger, and would like to somehow contribute to solving that problem. This could be possible if scientists were able to identify a human-compatible enzyme to break down cellulose. One idea I would like to pursue is researching the possibility of identifying an enzyme that could break down cellulose into nutrients capable of being absorbed. My main goal is to help create a safer, more effective food industry.

Community activities

Volunteered in the Moscow, Idaho Freedom Fun Run and the Troy Highway Clean Up. Participated in fundraising for the Ronald McDonald House and also for These Hands Don't Hurt, and program to decrease violence against women on the palouse. Participated in a Food Drive for the Moscow Food Bank and Book Drive for local underprivileged children. Cleared brush for a local horse ranch called Horse Haven.

Theresa A. Lavoie

426 W. Taylor Ave Apt 3, Moscow Idaho, 83843
(208) 885-1438 lavo6697@uidaho.edu

OBJECTIVE

An entry-level/internship position in my field of Food Science and Toxicology.

EDUCATION

B.S., Food Science and Toxicology
University of Idaho, Moscow ID
GPA: 3.19/4.0
Expected Graduation Date: December, 2006

PROJECTS

“From Cane to Table”. Described the path that table sugar is takes from the fields to the factory where it is processed and refined. (Food Processing, Fall 2004)

“Taste is Everything”. Discussed the value of knowing whether the consumers are supertasters, normal tasters, or non-tasters, as related to product development. (Seminar in Food Science, Spring 2005)

EXPERIENCE

North Idaho School of Dog Obedience
Hayden, Idaho (208) 772-6303
1/93—Present

Provide valuable training services to people and their dogs to help create a livable situation. Learned teaching strategies that fit the individual student. Perform secretarial duties such as signing people up for public classes and private lessons. Train students when the owner’s schedule becomes busy, or in her absence.

OTHER EMPLOYMENT

Center Partners
Coeur d’Alene, Idaho (208) 769-3800
12/01—7/02

Accepted calls concerning billing questions for Center Partners, an outsource company for AT&T Cable TV Services. Provided friendly, fast and accurate information and solutions for problems for the customer.

COMPUTER SKILLS

Excel, Word, PowerPoint, FrontPage, Access

ACTIVITIES/HONORS

Member of Food Science Club
Enrolled on Dean’s List for Fall Semester 2002 and Spring Semester 2004

Reference available upon request

COLIN SEELEY

542 Northwood Dr. Moscow, Idaho 83843 Phone: (707) 479-9542 Email: seel6817@uidaho.edu

OBJECTIVE

To find a challenging, and exciting Summer internship with a major food processing corporation and gain experience in the food industry.

EDUCATION

B.S. IN FOOD SCIENCE EXPECTED IN 2006 2003-PRESENT
University of Idaho Moscow, ID
3.48 GPA

ASSOCIATE OF ARTS 1999-2003
Santa Rosa Junior College Santa Rosa, CA
3.0 GPA

EMPLOYMENT

LAB ASSISTANT - Holm Research Lab, University of Idaho 2004-PRESENT
I work in the soils lab prepping and weighing samples for the senior chemist, I also organize inventory, mix Moscow, ID
chemical reagents, and conduct several basic soils tests such as pH and measuring organic matter using a spectrometer.

LAB ASSISTANT - Analytical Sciences Summer 2004
General laboratory maintenance including washing and sorting glassware, and sample receiving and disposal. Petaluma, CA
I also conducted simple analytical procedures, such as pH testing of soil and hydrocarbon extraction in groundwater.

VINEYARD CONSTRUCTION & MAINTENANCE - Environmental Geology Services 1999-2003
Assisted in survey and vineyard layout, trellis installation, and drip irrigation construction. Performed routine Santa Rosa, CA
vineyard maintenance including vine training and pruning.

DELIVERY & PACKAGING - Tailor Maid Farms JAN. 2003-SEP. 2003
Filled, packaged, and shipped orders for organic coffee and tea. Delivered coffee and tea to markets and Sebastopol, CA
restaurants all over the Bay Area. Operated canning and labeling machinery. Assisted in tea manufacturing,
including grinding of raw materials and mixing tea blends

In addition to the employment listed above, I have over six years experience in the food service industry working at several restaurants in both Idaho and California. I have worked in the front of the house as a server, host, busboy, and barista, and in the kitchen as a line cook, prep cook, dishwasher, and kitchen supervisor.

PROJECTS

I am currently researching the history and processing of beer and preparing a Power Point lecture entitled The Art and Science of Beer Brewing to present to my Senior Seminar in Food Science class. In addition, I am also a teaching assistant for a student run vegetarian cooking class called, Boiling Water 101. I aid the instructor planning and executing the lesson, as well as helping students during class.

SPECIAL SKILLS

I am well acquainted with Good Laboratory Practices (GLP) and Good Manufacturing Practices (GMP), and I am proficient with several lab instruments such as balances, pH meters, spectrometers, and digestion blocks. I am also Serv Safe Certified for commercial kitchen safety and sanitation procedures.

MEMBERSHIPS

- University of Idaho Food and Nutrition Club - Treasurer
- Student Member of the Institute of Food Technologists
- University of Idaho Snowboard Team

REFERENCES AVAILABLE UPON REQUEST

Alexis Snell
Snel4223@uidaho.edu
(208) 882-7618
P.O. Box 3444
Moscow, ID 83843

Objective:

To gain industry experience through an internship or co-op.

Education:

University of Idaho
Dual major Food Science/Microbiology
3.26 GPA.
Expected Graduation Spring 2007.

Relevant Coursework:

General Chemistry I and II
Organic Chemistry I
Introduction to Bacteria and Viruses
General Microbiology
Food Safety and Quality
Introduction to Calculus
Advanced Food Technology
Concepts of Human Nutrition

Experience:

August 2004-December 2004 University of Idaho Department of Food Science and Toxicology. Laboratory Assistant. Dr. Gulhan Unlu Yuksel

January 2004-Present. University of Idaho Department of Microbiology, molecular Biology and Biochemistry. Laboratory Assistant. Dr. Don Crawford

May -August 2004. University of Idaho Department of Microbiology, Molecular Biology and Biochemistry. Undergraduate BRIN Fellow. Dr. Don Crawford.

August -December 2003. University of Idaho Department of Animal and Veterinary Science. Laboratory Assistant. Dr. Rod Hill.

Skills:

Culture techniques (Prokaryotes and eukaryotes on both solid and liquid media)
Phase-contrast and bright field microscopy
Molecular biology techniques (Agrose gel electrophoresis, PCR.)
Computer literacy (Windows XP, Mac OS X, Microsoft Office)

Honors and Awards:

Spring 2002 admitted UI Honors College, Phi Eta Sigma Honors Society.
Summer 2004 awarded a BRIN summer fellowship.
Fall 2004 awarded Jacob Monson Scholarship.

References available upon request.

Kitty Soo

403 College St. #D, ID 83843, USA.
(509) 338-5673 ♦ soo2423@uidaho.edu

Education: University of Idaho 08/2002-present
PO Box 444264 Expected Graduation Date: 05/2006
Moscow, ID 83844-4264 Major GPA 3.74

Capabilities:

- ♦ Speak fluently in Mandarin, Cantonese, English
- ♦ Presentation Skills
- ♦ Creative Design Skills
- ♦ Critical thinking
- ♦ Willing to learn new things
- ♦ Work as a team

Achievements:

- ♦ Awarded several scholarships based on academic achievements (a sum of US\$9000/ year)
- ♦ Design the menu of Etiquette Dinner at University of Idaho, Spring 2005
- ♦ Earned an internship with a registered dietitian
- ♦ Worked as the editor of the Food and Nutrition Club cookbook 2004-2005
- ♦ Maintained a GPA of 3.74 for major classes while taking 20-22 credits/semester

Work experience:

Summer 2004 ♦ Dietitian Office, Kwong Wah Hospital, Hong Kong: Internship
- assisted in teaching classes about diabetes, hyperlipidemia, obesity, etc.
- practiced interviewing and communication skills to obtain diet history of patients

Summer 2004 ♦ Part-time English communication educator
- taught student aged 5-12 on English conversation

2003-2004 ♦ Irma Burda R.D., University of Idaho: Volunteer Dietary Assistant
- Involved in organizing “Celebrate Your Body Day”, designed education and announcement posters and flyers

Activities and Services:

2004-present ♦ American Dietetics Association: Student Member

2003-present ♦ Food and Nutrition Club, Food Science Club: Member

Fall 2004 ♦ Peer Advisor- College of Agriculture and Life Science, University of Idaho

2003-present ♦ Civic Education Project-University of Idaho

2004-present ♦ Outreach Team Member: Chi Alpha Christian Fellowship, University of Idaho

Spring 2003 ♦ Worship Team Vocalist-Chi Alpha Christian fellowship, University of Idaho

2002-present ♦ Bible-Studies Leader-Chinese student fellowship, Pullman, Washington

Reference: References available upon request

Angela LeiAnne Spears

MSC 718
1080 West Sixth Street
Moscow, ID 83843
208-885-7688
208-283-7869
Email: spea25440@uidaho.edu

Education

- University of Idaho: August 2002- Present. Junior studying Food Science and Toxicology: GPA of 3.71.
- Timberline High School: 1999-2002. Graduated with 4.0 GPA.

Food Science Experience

- Food Microbiology Lab
- Dairy Products Lab
- Meat Science Lab
- Student Member of Institute of Food Technologists
- Attended Northwest Food Processors Annual Convention
- Attended various seminars with Food Science speakers
- Been on tours of various food processing plants

Work Experience

August 2003-Present	Resident Assistant for Olesen Hall and Snow Hall at the University of Idaho. Duties include: Paraprofessional advising to undergraduate students; Developing and conducting programs on diversity chemical abuse, and personal development; Managing administrative tasks and enforcing university policy.
May 2004- August 2004	Nanny for household with three children.
Summer 2002 & 2003	Boise School District Childcare Worker in “Just for Kids” Program: 30 hours weekly. Responsibilities included: supervising children; planning activities; and maintaining communication between parents, children, and staff.
January- May 2002	Library Assistant for Timberline High School. Responsibilities included: Circulation of library materials, research, communication skills, and office duties.

Extracurricular Activities

- Active member of Phi Sigma Academic Fraternity. Lifetime membership.
- Resident Assistant in for Residence Life of University of Idaho: Snow Hall and Olesen Hall. August 2003-present.
- Food Science Club Vice President. August 2004-present.
- Member of Residence Life Theme Hall Programming Committee. September 2003-present.
- Active involvement in Olesen Hall Intramural teams: floor hockey, volleyball.
- Food Science Club. September 2002-present.
- Food Service Chair for Forney Hall. September 2002-May 2003.
- Executive Board Member of Forney Hall. September 2002-May 2003.
- Involvement in Forney Hall activities and volunteer projects. September 2002-May 2003

Awards, Honors, Scholarships

- Nominee for College of Agricultural and Life Sciences Outstanding Junior in Agriculture
- Cenex Harvest States Corporation Scholarship for a Food Science student. Fall 2004.
- Idaho Milk Processors Scholarship. Fall 2004
- Institute of Food Technologists National Junior Scholarship: Fall 2004
- Nominee for College of Agricultural and Life Sciences Outstanding Sophomore in Agriculture
- 2003-2004 National Deans List Member
- Institute of Food Technologists National Sophomore Scholarship: Spring 2003
- Forney Hall Freshman Scholarship Award: Spring 2003
- Willard, Miles Family Food Science Scholarship: Spring 2003
- Nominee for College of Agricultural and Life Sciences Capital Press Outstanding Freshman in Agriculture: Spring 2003
- Department of Food Science and Toxicology Scholarship: January 2003
- Idaho Academic: Spring 2002, 2003
- Idaho Promise: Spring 2002, 2003
- Presidential Scholarship: Spring 2002
- Rennie Branen Scholarship: Spring 2002
- Timberline High School Volunteer of the Year: May 2002.
- 400 Hours Award for volunteer work at St. Lukes Hospital. April 2002.
- Pepsi Scholarship winner: May 2002.
- Hugh O'Brian Youth Leadership Ambassador: Summer 2000.
- Honor Roll or Deans List: 1999- Present

Affiliations

- Lifetime member of The National Society of Collegiate Scholars
- Hugh O'Brian Youth Leadership Alumni Member

