

# JERIMIAH OETTING

114 WEST SARTELL STREET  
SARTELL, MN 56377

MOBILE: 651-434-1593  
E-MAIL: joetting13@gmail.com

## EDUCATION

### BACHELOR OF SCIENCE | ECOLOGY EVOLUTION & BEHAVIOR

UNIVERSITY OF MINNESOTA – TWIN CITIES

MAY 2012

- FIELD EXPERIENCE IN ECOLOGY, BOTANY AND ANIMAL BEHAVIOR
- PROFESSIONAL EXPERIENCE IN MAGAZINE WRITING AND SCIENCE JOURNALISM
- COMMUNICATION SKILLS ACCUSTOMED TO COHERENT STORYTELLING
- ANALYTICAL ABILITIES GEARED TOWARDS DISSECTING TECHNICAL SCIENCE WRITING
- COMMANDING KNOWLEDGE OF FIELD RESEARCH TECHNIQUES, DATA ANALYSIS AND STATISTICAL METHODS

## EXPERIENCE

### STUDENT ECOLOGIST | UNIVERSITY OF MINNESOTA BIOLOGICAL STATION

MAY-JULY 2010

- Provided technical research support for student experiments in distinct Minnesota biomes and ecosystems (stream, lake, forest, prairie).
- Designed robust field experiments, utilized a variety of research techniques, gathered and analyzed data using statistical methods.
- Published "Effects of Gopher Disturbance on Plant Diversity in Prairie Ecosystems" through the University of Minnesota.

### SCIENCE AND TECHNOLOGY REPORTER | *THE MINNESOTA DAILY*

WINTER 2009

- Wrote articles concerning Minnesota's scientific community for the recipient of "Best All-Around Student Newspaper" in 2009.
- Developed and maintained a robust network of contacts.
- Utilized multiple disciplines of science through interviews and analysis of scientific papers.

### FLOOR MANAGER | PARK CAFÉ AND GROCERY — ST. MARY, MT

SUMMERS 09/10/11/12

- Organized servers and customers in a hectic restaurant environment.
- Gained experience in mountaineering and backcountry skills during frequent hiking and backpacking trips.

### MARINE SCIENCE STUDENT | UNIVERSITY OF OTAGO, NEW ZEALAND

SPRING 2009

- Studied Marine Biology of Vertebrates and Marine Ecology courses with access to Otago Harbor near Dunedin, New Zealand.
- Gathered fisheries data, collected core samples, ran transects in various shoreline ecosystems, dissected and analyzed samples in laboratory setting, and wrote technical science papers.

### STUDENT VOLUNTEER | JANE GOODALL CENTER FOR PRIMATE RESEARCH

SPRING 2008 / FALL 2009

- Worked with professors and graduate students in the creation of "Chimp Cards" – cards relaying facts and identification information for new researchers studying the chimpanzees in Tanzania.
- Assisted in the creation of an online video database of chimpanzee behaviors based on 30+ years of footage from Tanzania.

### SOUND AND VISION EDITOR | *THE WAKE STUDENT MAGAZINE*

JAN – DEC 2008

- Organized a fluctuating team of freelance student writers for a biweekly publication.
- Played an integral role in the magazine's success by ensuring professional content, encouraging new writers, hosting and planning fundraising and PR events and producing content as a writer, photographer and multimedia freelancer.

### MyU WEB PORTAL SPECIALIST | UNIVERSITY OF MINNESOTA

OCT 2007 – MAY 2008

- Worked independently to update and maintain an important web portal for undergraduate students
- Designed web pages, utilities and provided technical support for University affiliates.