

Jennifer Caitlin Welsh

351 E 82nd Street, #4EF, New York, NY, 10028

(646) 283-1773

Jenniferwelsh@alumni.nd.edu

EDUCATION	Graduate Certificate, Science Communication University of California at Santa Cruz, Santa Cruz, CA	<i>October 2009-June 2010</i>	
	No degree attempted, Journalism and Various Studies De Anza College, Cupertino, CA	<i>April 2008- August 2009</i>	
	Bachelor of Science, Biological Sciences University of Notre Dame, Notre Dame, IN	<i>May, 2006</i>	
WORK EXPERIENCE	Web Intern, Discover Magazine ❖ Write posts for Discoblog and 80beats, while managing other web-based tasks.	<i>Sept 2010- Jan 2010</i>	
	Science Writing Intern, <i>The Scientist</i> ❖ Did original reporting for web news stories, and various print features.	<i>June - Sept 2010.</i>	
	Web Intern, <i>Wired Science</i>	<i>April - May 2010</i>	
	Print Reporting Intern, <i>Santa Cruz Sentinel</i>.	<i>Jan- March 2010</i>	
	Science-writing Intern, Stanford University School of Medicine, Office of Communications and Public Affairs.	<i>Oct-Dec 2009</i>	
	Publisher, <i>Insider</i> magazine (De Anza College). ❖ Developed, designed and implemented a 64 page, full-color magazine for distribution to the De Anza College campus. ❖ As student publisher of the magazine, I had a hand in developing the story ideas and content for the magazine, its theme and design. Coordinating with the class instructor, I helped plan lessons and teach the class the basics of magazine writing. I organized four section editors working under me and helped edit each article in the magazine.	<i>Summer 2009</i>	
	Copy Editor, <i>Insider</i> magazine (De Anza College). ❖ Managed writers and edited their work and wrote multiple stories for the annual orientation magazine distributed to the De Anza College campus.	<i>Summer 2008</i>	
	Associate Research Scientist, Prosetta Bioconformatics. ❖ Managed the company's Biosafety Level 2 facilities, compound toxicity testing and live virus data analysis. Created presentations, prepared documents and created data figures for grant submission and presentations. Investigated multiple independent research projects.	<i>June 2006 – October 2009</i>	
RELEVANT COURSE WORK	❖ News Writing and Editing Workshop (SCIC 202), Instructor Ken McLaughlin and Mark DesJardin ❖ Science Writing and Editing Workshop (SCIC 201A), Instructor Glenda Chui and Robert Irion ❖ Investigative Journalism (SCIC), instructor Peter Aldhous and Erika Check-Hayden ❖ Multimedia and Podcasting (SCIC), instructor Mary Miller, Lisa Strong-aufhauser, Molly Bently and Rob Irion. ❖ The Science Feature (SCIC) instructor Robert Irion ❖ Essays and Profiles (SCIC), instructor Evi Strauss ❖ Subject GRE (Biology) Oct 2008: >94% ❖ General GRE Dec 2008: Verbal >96%, Quantitative >74%, Analytical Writing 5/6 ❖ Oral Argumentation (SPCH 08)		
HONORS, AWARDS AND MEMBERSHIPS	❖ Member, National Association of Science Writers (NASW)		
REFERENCES	❖ Robert Irion irion@ucsc.edu (831) 459-4764	❖ Alison McCook Alison.mccook@the-scientist.com (215) 351-1660, ext 3043	❖ Eliza Strickland estrickland@discovermagazine.com (212) 624-4791
