

## Annette Shinn Haugh

Littleton, CO 80123  
(303) 478-0011  
anneteshinn@aol.com

### Education

	<b>Masters of Science - Environmental Policy and Management Concentration in Natural Resource Management University of Denver; University College</b> <b>Courses:</b> Environmental Protection Law, Introduction to GIS, Environmental Project Management, Environmental Economics, Introduction to Natural Resource Management, NEPA	2010
	<b>Extended Studies Southwestern College</b> <b>Course:</b> Introduction to Environmental Technology	2007
	<b>Bachelors of Science - Biology with an emphasis in zoology San Diego State University, San Diego</b> <b>Courses:</b> Population Modeling for Conservation, Mammology, Herpetology, Terrestrial Arthropods, Biostatistics, Ecology	2005

### Relevant Experience

	<b>Intern, County of San Diego, Planning and Land Use Department (2008-2009)</b> <ul style="list-style-type: none"><li>• Researched and revised species account information for the East County Multiple Species Conservation Plan</li><li>• Complied project planning information for the North County Multiple Species Conservation Plan to create an up-to-date document.</li><li>• Investigated the guidelines for wildlife crossings and produced a document for the Wildlife Agencies</li></ul> <b>Biology Teacher, Marian/Mater Dei Catholic High School (2005- 2008)</b> <ul style="list-style-type: none"><li>• Taught using inquiry teaching, a lab intensive curriculum</li><li>• Used both an environmental and molecular approach to teach honors biology and biology</li><li>• Helped construct the curriculum for Mater Dei's new Science Academy</li><li>• Set up and conducted labs in the classroom</li><li>• Organized and ordered necessary lab equipment</li></ul> <b>Field Assistant, Smithsonian Tropical Research Institute (2003)</b> <ul style="list-style-type: none"><li>• Conducted a census of termite nests in a hectare plot in Barro Colorado, Panama to locate bats that may have shared these termite roosts</li><li>• Aided with the study of sexual selection of Tungara frogs in Gamboa, Panama by locating and temporarily capturing the frogs</li><li>• Monitored the sucrose preference of orchid bees in a simulated environment in Barro Colorado, Panama</li></ul> <b>Lab Assistant, San Diego State University, San Diego (2002- 2003)</b> <ul style="list-style-type: none"><li>• Collected and monitored porcelain crab larvae to test the effects of varying food levels and the duration of molting in Dr. Hentschel's benthic lab</li></ul>
--	---

### Relevant Skills

	<ul style="list-style-type: none"><li>• MS office including Word, Excel, and PowerPoint,</li><li>• ArcMap,</li><li>• ArcCatalog</li></ul>
--	---