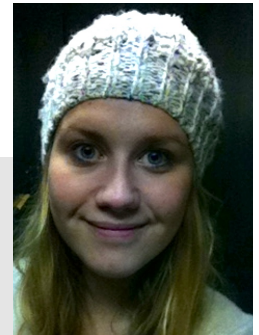


## CURRICULUM VITAE

### VIKTORIA S. KUEHN

Date of birth: 1st August 1992 U.S. Permanent Resident (California)  
 Place of birth: Braunschweig, Germany Nationality: German



### Summary profile

I am familiar with Biological concepts and lab equipment. Bilingual; native in German and English. I am seeking a position in which I can use both my experience with children, and my scientific knowledge to enrich children's lives and to get them as excited about science as I am.

### EDUCATION

08/2010 - Present	<b>Biology Major</b>  <b>Studio Arts Minor</b> Loyola Marymount University, Los Angeles, California
01/2013 - 05/2013	<b>Semester Abroad in Bonn</b> > Emphasis on medical history in Europe > Exposed to various genetic research topics and laboratories throughout Europe
08/2006 - 06/2010	<b>Menlo-Atherton Highschool</b> Honors graduate, Atherton, California

### WORK EXPERIENCE

08/2013 - Present	<b>Biology Lab Technician</b> > Set up labs: working with bacteria, animal specimens, dissections, and computers > Clean up
06/2013- Present	<b>Salinity Tolerance Research</b> > Measure the salinity concentration in various parts of <i>Salicornia pacifica</i> using flame photometry, and a Cl probe > Germinate seeds and give nutrients to plants > Degrade organic matter using varying acid concentrations
09/ 2011 – Present	<b>Lions For Learning</b> Teacher's Assistant > Tutoring K-8 > Reinforced new concepts to groups and resolved problems > Corrected tests and homework > Supplemented teacher during lessons (instructing groups, and answering questions)
06/2012- 07/2012	<b>Trained Emergency Room Scribe</b> At Stanford Hospital Emergency Center by Dr. Gilbert > Learned trauma signs and procedures, common illnesses and symptoms seen in ER > Proper patient registry and ER patient
06/2011	<b>Translator and Secretarial Assistant</b> At Solar Partner in Mallorca, Spain > Translated and corrected translational and grammatical errors on the website > Searched potential clients through business websites > Various secretarial tasks
07/2011	<b>Internship at Julius-Kuehn Institut of Crop and Soil Science</b> In Braunschweig, Germany with Dr. Hoepfner and co-workers

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05/2012- 08/2012	<ul style="list-style-type: none"><li>➤ Used the following methods to test components of plants: Near-infrared spectroscopy, atomic absorption spectrometer, polarimeter</li><li>➤ Assessment of plant development, created necessary solutions for chemical analysis, collected and separated insect and soil samples</li></ul>
02/2012-Present	<p><b>Assistant Teacher for Young Rembrandts</b></p> <ul style="list-style-type: none"><li>➤ Worked with first to third graders</li><li>➤ Assisted students during lecture, distributed materials</li><li>➤ Substituted when teacher was unavailable</li></ul> <p><b>Volunteer: PB&amp;J Non-Profit Organization</b></p> <ul style="list-style-type: none"><li>➤ Collecting and preparing food and supplies for distribution</li><li>➤ Coordination and event set up</li><li>➤ Distributed food to L.A. homeless</li></ul>

## SPECIAL KNOWLEDGE

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Software	<ul style="list-style-type: none"><li>➤ Working knowledge of current Microsoft applications</li><li>➤ Familiar with Critix- patient software program at Stanford Hospital</li></ul>
Languages	<ul style="list-style-type: none"><li>➤ German native speaker, English</li><li>➤ Spanish, conversational</li></ul>