



Santa Clara Valley Tech Trek Event Form 2014

Event - Overview							
Name of the Event*	Tech Trek						
Brief Description*	Middle school girls are brought to the Stanford University campus for a week of introduction to science, including laboratory work						
Organization*	Santa Clara Valley						
Year Held*	2014						
First time event?	<input type="checkbox"/>						
Primary Contact*	Natalie McClure nmcclore@drugregulatoryaffairs.com						
Category(ies)*	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td> (Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists </td> <td> Education (Teachers/Students) K-12 Student K-12 Teacher </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other </td> </tr> </tbody> </table>	Available Options	Selected Options	(Section) Governance Awards Career Services Chemistry Olympiad Chemists Celebrate Earth Day Communications Education (Teachers/Students) Family/Spouse Activities Government Affairs Industry International Year of Chemistry IYC2011 Joint Meeting K-12 Student K-12 Teacher Member Survey Minority Affairs MPPG (thematic program) National Chemistry Week National Lab Day National Meeting Professional/Leadership Development Programming Outside of The National Meeting Project SEED Public Outreach Regional Meeting Science Cafes Science Fairs & Festivals Section Meeting or Event Senior Chemists Social/Networking Student Member Supporting Activities Symposium Women Chemists Younger Chemists	Education (Teachers/Students) K-12 Student K-12 Teacher	<input type="checkbox"/> Other	
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<input type="checkbox"/> Other							
Which strategic goal(s) from the ACS Strategic Plan does this event support?	<input checked="" type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information. <input type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy. <input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world. <input checked="" type="checkbox"/> 4. Communicate Chemistry's Value. Communicate chemistry's vital role in addressing the world's challenges to the public and policymakers.						
Event Phase*	Completed						
Event Frequency*	Annual						
Event Date Selection	From 1/1/2014 To 12/31/2014						

Event - Participation and Assistance					
Supporting Committees	<table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> </tr> </tbody> </table>	Available Options	Selected Options		
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	Awards Budget/Finance Career Assistance/Employment Chemistry Olympiad Community Activities Continuing Education Education Environmental EHS Government Affairs Industry Relations Long Range Planning Membership/Membership Retention Mentoring Minority Affairs Newsletter/Publications Nominations Professional Relations Project SEED Public Relations Senior Chemists Women Chemists Younger Chemists	Budget/Finance
	<input type="checkbox"/> Other	
Event Partners (ACS)		
Event Partners (Non ACS)	American Association of University Women	
Estimated Number of Volunteers	30	
Members	8	
Non Members	22	
Estimated number of hours your volunteers spent on your section's/division's activities	20	
Estimated Number of Attendees	160	
Members	0	
Public	160	
Estimated Total Cost (USD)	200.00	
Outside Funding or Support	IPG-LSAC Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants IPG-DAC Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

Event - Narrative and Nomination

No award(s) are nominated for this event.

Event - Evaluation

Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	10
What were the greatest successes of this event?	The enthusiastic feedback from the girls, many of whom had never seen a real science laboratory, and some of whom had never spent time away from home. The exposure to a university environment is a major benefit to the participating girls.
Lessons Learned/Suggestions to improve this event	
Share this event with other local sections and technical divisions.	<input type="checkbox"/>

Event - Supporting Materials

File Name	File Size	Brief Description
Tech_Trek.doc	2.19 MB	Tech Trek

Web Link/URL for the Event	Brief Description
None	

--- END OF REPORT ---