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## Michigan State University Olivet College Gruen Chemistry Club Event Form 2010

Event - Overview			
Name of the Event*	Olivet College Gruen Chemistry Club		
Brief Description*	Activities completed in 2010 by the Olivet College Gruen Chemistry Club.		
Organization*	Michigan State University		
Year Held*	2010		
First time event?			
Primary Contact*	Susanne Lewis		
Category(ies)*	Available Options	Selected Options	
	(Section) Governance Awards Career Services Chemistry Olympiad Communications Chemists Celebrate Earth Day Education (Teachers/Students) Family/Spouse Activities IYC2011 Government Affairs Industry Joint Meeting K-12 Student K-12 Teacher Minority Affairs National Meeting National Chemistry Week Professional/Leadership Development 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 Member Survey National Lab Day	(Section) Governance Student Member	
Event Phase*	Completed		
Event Frequency*	Annual		
Event Date Selection	From 1/1/2010 To 12/31/2010		

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Event - Participation and As	ssistance	
Supporting Committees	Available Options  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	Selected Options
Event Partners (ACS)		
Event Partners (Non ACS)		
Estimated Number of Volunteers	9	
Members	4	
Non Members	5	
Estimated Number of Attendees	151	
Members	1	
Public	150	
Estimated Total Cost (USD)	50.00	
Outside Funding or Support	IPG Division Grants Industry In-Kind Donations LSAC Mini/NanoGrant No Outside Funding or Support Other ACS Grants Other -	
Event Coverage	Email Radio Television Web Other -	
Event Promotion	ACS Network C & EN Email Newsletters Social Network Website Other -	

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Event - Narrative and Nomination			
Event Description	We had a table in the lobby of our academic building and had demonstrations for students, faculty and staff to celebrate National Chemistry Week. Students, faculty and staff who stopped by the table were able to make slime from glue and BoraxTM, play with a non-Newtonian fluid made from corn starch and water, watch us decompose hydrogen peroxide with potassium iodide under a Jack-o'-lantern and watch Dry IceTM rockets using pieces of Dry IceTM and water in FujiTM film canisters. We also had a bowl of Halloween candy for sale (\$0.25 each piece or 5 pieces for \$1).		
	The Gruen Chemistry Club also donated a basket for the Olivet College Homecoming Silent Auction.		
Self Nomination for ChemLuminary Awards			
ChemLuminary Award(s)	Note: Divisions may only self-nominate for the award sponsored by the Divisional Activities Committee and the Joint LSAC & DAC Award.		
	Committee Name		Award Name
	Chemists With Disabilities		Chemists With Disabilities Inclusion Award
	Chemistry and Public Affairs		ACS President's Award for Local Section Government Affairs
	Community Activities		Outstanding Community Involvement in NCW
			Outstanding Event for General Public Using the Yearly Theme
			Outstanding Teacher Program
			Outstanding Event for a Specific Audience
			Best High School Event
			Most Creative NCW Celebration Using the Yearly Theme
			Best Student Chapter Event
			Outstanding On-going NCW Event
			Celebrate Earth Day
			Creative & Innovative Use of the Chemists Celebrate Earth Day Theme
	Economic and Professional Affairs		(Small to Medium Large)
			(Large to Very large)
	Local Section Activities		Best Activity or Program in a Local Section Stimulating Membership Involvement
			Most Innovative New Activity or Program in a Local Section
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	Minority Affairs		Committee
	Project SEED		Outstanding Project SEED Program Award
	Public Relations and Communications		Outstanding Continuing Public Relations Program of a Local Section
			Best New Public Relations Program of a Local Section
	Society Committee On Education		ACS Student Chapter Interaction Award
			Outstanding Kids and Chemistry Award
	Women Chemists Committee		Outstanding Outreach to Girls in Elementary Education
	Younger Chemists Committee		Outstanding or Creative Local Section Younger Chemists Committee Event
			Outstanding Local Section Younger Chemists Committee
		_	Outstanding New Local Section Younger Chemists Committee
	Committee on Meetings & Expositions		Outstanding Regional Meeting
	Joint Subcommittee on Diversity		ChemLuminary Award for Diversity

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Event - Narrative and Nomi	nation	
	Joint LSAC & DAC Award	Outstanding Collaboration Between a Local Section and Division
	Leadership Advisory Board	Outstanding Leadership Development Program Award
	Environmental Improvement	Outstanding Sustainability Activities
	Divisional Activities Committee	Recognition of Innovation and Outstanding Service to Members of a Division

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Event - Evaluation	
Evaluate the success of the program on a scale of 1-10 (1-least successful & 10-most successful)	7
What were the greatest successes of this event?	The interactive demonstrations were the biggest success. Students were able to make slime and take it home with them if they wanted to. They were also fascinated with the "vomiting" Jack-o'-lantern, the non-Newtonian fluid and the rockets.
Lessons Learned/Suggestions to improve this event	We need to be sure that all of the volunteers have a clear understanding of what is required of them while they are at the table. We also need to make sure that our set-up and clean-up person is reliable.
Share this event as a best practice	

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Event - Supporting Materials		
File Name	File Size	Brief Description
olivet2010.JPG	2.57 MB	Students at Olivet College Celebrate NCW

Web Link/URL for the Event Brief Description

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