



## Michigan State University YCC 7th Annual Battle of the Chemistry Clubs Event Form 2014

| Event - Overview   |   |                   |                  |  |  |                                |  |
|--|---|-------------------|------------------|--|--|--------------------------------|--|
| Name of the Event*   | YCC 7th Annual Battle of the Chemistry Clubs  |                   |                  |  |  |                                |  |
| Brief Description*   | The BCC is an all-day event in which undergrad chemistry clubs from area universities compete in events testing their chemistry knowledge and techniques. This year 7 teams competed in chemistry Pictionary, a cobalt color change lab, a materials lab to determine density using a variety of solvents, and calculation race in the morning. A titration race and an organic modeling challenge were the play-offs. Students participated in a networking activity. The final round was Jeopardy!  |                   |                  |  |  |                                |  |
| Organization*  | Michigan State University   |                   |                  |  |  |                                |  |
| Year Held*   | 2014  |                   |                  |  |  |                                |  |
| First time event?  | <input type="checkbox"/>  |                   |                  |  |  |                                |  |
| Primary Contact*   | Katie Kohn  |                   |                  |  |  |                                |  |
| Category(ies)*   | <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="background-color: #D3D3D3;">Available Options</th> <th style="background-color: #D3D3D3;">Selected Options</th> </tr> </thead> <tbody> <tr> <td>           (Section) Governance<br/>           Awards<br/>           Career Services<br/>           Chemistry Olympiad<br/>           Chemists Celebrate Earth Day<br/>           Communications<br/>           Education (Teachers/Students)<br/>           Family/Spouse Activities<br/>           Government Affairs<br/>           Industry<br/>           International Year of Chemistry IYC2011<br/>           Joint Meeting<br/>           K-12 Student<br/>           K-12 Teacher<br/>           Member Survey<br/>           Minority Affairs<br/>           MPPG (thematic program)<br/>           National Chemistry Week<br/>           National Lab Day<br/>           National Meeting<br/>           Professional/Leadership Development<br/>           Programming Outside of The National Meeting<br/>           Project SEED<br/>           Public Outreach<br/>           Regional Meeting<br/>           Science Cafes<br/>           Science Fairs &amp; Festivals<br/>           Section Meeting or Event<br/>           Senior Chemists<br/>           Social/Networking<br/>           Student Member<br/>           Supporting Activities<br/>           Symposium<br/>           Women Chemists<br/>           Younger Chemists         </td> <td>           (Section) Governance<br/>           Student Member<br/>           Younger Chemists         </td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other         </td> </tr> </tbody> </table> | Available Options | Selected Options | (Section) Governance<br>Awards<br>Career Services<br>Chemistry Olympiad<br>Chemists Celebrate Earth Day<br>Communications<br>Education (Teachers/Students)<br>Family/Spouse Activities<br>Government Affairs<br>Industry<br>International Year of Chemistry IYC2011<br>Joint Meeting<br>K-12 Student<br>K-12 Teacher<br>Member Survey<br>Minority Affairs<br>MPPG (thematic program)<br>National Chemistry Week<br>National Lab Day<br>National Meeting<br>Professional/Leadership Development<br>Programming Outside of The National Meeting<br>Project SEED<br>Public Outreach<br>Regional Meeting<br>Science Cafes<br>Science Fairs & Festivals<br>Section Meeting or Event<br>Senior Chemists<br>Social/Networking<br>Student Member<br>Supporting Activities<br>Symposium<br>Women Chemists<br>Younger Chemists | (Section) Governance<br>Student Member<br>Younger Chemists | <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 type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information.<br><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.<br><input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world.<br><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 1/25/2014 To 1/25/2014   |                   |                  |  |  |                                |  |

| Event - Participation and Assistance   |   |  |                  |  |  |                                |  |  |
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|  | Available Options   | Selected Options   |                  |  |  |                                |  |  |
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| <input type="checkbox"/> Other   |   |  |                  |  |  |                                |  |  |
| Event Partners (ACS)   |   |  |                  |  |  |                                |  |  |
| Event Partners (Non ACS)   | Emergent BioSolutions   |  |                  |  |  |                                |  |  |
| Estimated Number of Volunteers   | 19  |  |                  |  |  |                                |  |  |
| Members  | 19  |  |                  |  |  |                                |  |  |
| Non Members  | 0   |  |                  |  |  |                                |  |  |
| Estimated number of hours your volunteers spent on your section's/division's activities  | 320   |  |                  |  |  |                                |  |  |
| Estimated Number of Attendees  | 70  |  |                  |  |  |                                |  |  |
| Members  | 40  |  |                  |  |  |                                |  |  |
| Public   | 30  |  |                  |  |  |                                |  |  |
| Estimated Total Cost (USD)   | 300.00  |  |                  |  |  |                                |  |  |
| Outside Funding or Support   | <table border="1"> <tbody> <tr> <td>                     IPG-LSAC<br/>                     Division Grants<br/>                     Industry<br/> <b>In-Kind Donations</b><br/>                     LSAC Mini/NanoGrant<br/>                     No Outside Funding or Support<br/>                     Other ACS Grants<br/>                     IPG-DAC                 </td> </tr> <tr> <td>Other -</td> </tr> </tbody> </table>   | IPG-LSAC<br>Division Grants<br>Industry<br><b>In-Kind Donations</b><br>LSAC Mini/NanoGrant<br>No Outside Funding or Support<br>Other ACS Grants<br>IPG-DAC | Other -          |  |  |                                |  |  |
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| Other -  |   |  |                  |  |  |                                |  |  |
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| Email<br>Radio<br>Television<br>Web  |   |  |                  |  |  |                                |  |  |
| Other -  |   |  |                  |  |  |                                |  |  |
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| ACS Network<br>C & EN<br><b>Email</b><br>Newsletters<br>Social Network   |   |  |                  |  |  |                                |  |  |

|  |                |
|--|----------------|
|  | <b>Website</b> |
|  | Other -        |

## Event - Narrative and Nomination

Award Sponsor: Younger Chemists

Award: Outstanding or Creative Local Section Younger Chemists Committee Event

Award Nomination Status: Complete

No questions are associated to this award.

| File Name                         | File Size | File Description |
|-----------------------------------|-----------|------------------|
| MSU_YCC2014 - Award Outstand.docx | 1.16 MB   | Event Summary    |

| Web Link/URL for the Event | Weblink Description |
|----------------------------|---------------------|
| None                       |                     |

## 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 weather conditions limited the number of people who could attended (60 of the expected 120), but 7 of the 11 teams still managed to send representatives. All teams stayed to watch through the afternoon despite half the teams being eliminated from competition after the quarter finals. Dry ice curling was offered for anyone interested in participating, be it eliminated teams, advisors, or spectators, which may encourage people to stay. |
| Lessons Learned/Suggestions to improve this event  | Biochemistry and physical chemistry have not been represented in the events in a number of years. Incorporating these divisions of chemistry may add variety or the event.  |
| Share this event with other local sections, technical divisions and international chapters.      | <input type="checkbox"/>  |

## Event - Supporting Materials

| File Name | File Size | Brief Description |
|-----------|-----------|-------------------|
| None      |           |                   |

| Web Link/URL for the Event | Brief Description |
|----------------------------|-------------------|
| None                       |                   |

---- END OF REPORT ----



## Michigan State University YCC Chemistry Caravan Event Form 2014

| Event - Overview  |   |                   |                  |   |   |                                |  |
|---|---|-------------------|------------------|---|---|--------------------------------|--|
| Name of the Event*  | YCC Chemistry Caravan   |                   |                  |   |   |                                |  |
| Brief Description*  | The MSU YCC volunteered at several science and engineering nights that were held at local elementary schools. We shared our knowledge of chemistry and provided fun demonstrations to illustrate various scientific properties and theories. (Donely Elementary in March, Glencairn and Marble Elementary Schools in November)  |                   |                  |   |   |                                |  |
| Organization*   | Michigan State University   |                   |                  |   |   |                                |  |
| Year Held*  | 2014  |                   |                  |   |   |                                |  |
| First time event?   | <input type="checkbox"/>  |                   |                  |   |   |                                |  |
| Primary Contact*  | Jake Lefebvre   |                   |                  |   |   |                                |  |
| Category(ies)*  | <table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance<br/>Awards<br/>Career Services<br/>Chemistry Olympiad<br/>Chemists Celebrate Earth Day<br/>Communications<br/>Education (Teachers/Students)<br/>Family/Spouse Activities<br/>Government Affairs<br/>Industry<br/>International Year of Chemistry<br/>IYC2011<br/>Joint Meeting<br/>K-12 Student<br/>K-12 Teacher<br/>Member Survey<br/>Minority Affairs<br/>MPPG (thematic program)<br/>National Chemistry Week<br/>National Lab Day<br/>National Meeting<br/>Professional/Leadership Development<br/>Programming Outside of The National Meeting<br/>Project SEED<br/>Public Outreach<br/>Regional Meeting<br/>Science Cafes<br/>Science Fairs &amp; Festivals<br/>Section Meeting or Event<br/>Senior Chemists<br/>Social/Networking<br/>Student Member<br/>Supporting Activities<br/>Symposium<br/>Women Chemists<br/>Younger Chemists</td> <td>(Section) Governance<br/>Education (Teachers/Students)<br/>K-12 Student<br/>Younger Chemists</td> </tr> <tr> <td colspan="2"><input type="checkbox"/> Other</td> </tr> </tbody> </table> | Available Options | Selected Options | (Section) Governance<br>Awards<br>Career Services<br>Chemistry Olympiad<br>Chemists Celebrate Earth Day<br>Communications<br>Education (Teachers/Students)<br>Family/Spouse Activities<br>Government Affairs<br>Industry<br>International Year of Chemistry<br>IYC2011<br>Joint Meeting<br>K-12 Student<br>K-12 Teacher<br>Member Survey<br>Minority Affairs<br>MPPG (thematic program)<br>National Chemistry Week<br>National Lab Day<br>National Meeting<br>Professional/Leadership Development<br>Programming Outside of The National Meeting<br>Project SEED<br>Public Outreach<br>Regional Meeting<br>Science Cafes<br>Science Fairs & Festivals<br>Section Meeting or Event<br>Senior Chemists<br>Social/Networking<br>Student Member<br>Supporting Activities<br>Symposium<br>Women Chemists<br>Younger Chemists | (Section) Governance<br>Education (Teachers/Students)<br>K-12 Student<br>Younger Chemists | <input type="checkbox"/> Other |  |
| Available Options   | Selected Options  |                   |                  |   |   |                                |  |
| (Section) Governance<br>Awards<br>Career Services<br>Chemistry Olympiad<br>Chemists Celebrate Earth Day<br>Communications<br>Education (Teachers/Students)<br>Family/Spouse Activities<br>Government Affairs<br>Industry<br>International Year of Chemistry<br>IYC2011<br>Joint Meeting<br>K-12 Student<br>K-12 Teacher<br>Member Survey<br>Minority Affairs<br>MPPG (thematic program)<br>National Chemistry Week<br>National Lab Day<br>National Meeting<br>Professional/Leadership Development<br>Programming Outside of The National Meeting<br>Project SEED<br>Public Outreach<br>Regional Meeting<br>Science Cafes<br>Science Fairs & Festivals<br>Section Meeting or Event<br>Senior Chemists<br>Social/Networking<br>Student Member<br>Supporting Activities<br>Symposium<br>Women Chemists<br>Younger Chemists | (Section) Governance<br>Education (Teachers/Students)<br>K-12 Student<br>Younger Chemists   |                   |                  |   |   |                                |  |
| <input type="checkbox"/> Other  |   |                   |                  |   |   |                                |  |
| Which strategic goal(s) from the ACS Strategic Plan does this event support?  | <input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information.<br><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.<br><input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world.<br><input 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*  | Other - several each year   |                   |                  |   |   |                                |  |
| Event Date Selection  |   |                   |                  |   |   |                                |  |

## Event - Participation and Assistance

| Supporting Committees  | <table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>                     Awards<br/>                     Budget/Finance<br/>                     Career Assistance/Employment<br/>                     Chemistry Olympiad<br/>                     Community Activities<br/>                     Continuing Education<br/>                     Education Environmental<br/>                     EHS<br/>                     Government Affairs<br/>                     Industry Relations<br/>                     Long Range Planning<br/>                     Membership/Membership Retention<br/>                     Mentoring<br/>                     Minority Affairs<br/>                     Newsletter/Publications<br/>                     Nominations<br/>                     Professional Relations<br/>                     Project SEED<br/>                     Public Relations<br/>                     Senior Chemists<br/>                     Women Chemists<br/>                     Younger Chemists                 </td> <td></td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other                 </td> </tr> </tbody> </table> | Available Options   | Selected Options | Awards<br>Budget/Finance<br>Career Assistance/Employment<br>Chemistry Olympiad<br>Community Activities<br>Continuing Education<br>Education Environmental<br>EHS<br>Government Affairs<br>Industry Relations<br>Long Range Planning<br>Membership/Membership Retention<br>Mentoring<br>Minority Affairs<br>Newsletter/Publications<br>Nominations<br>Professional Relations<br>Project SEED<br>Public Relations<br>Senior Chemists<br>Women Chemists<br>Younger Chemists |  | <input type="checkbox"/> Other |  |
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| <input type="checkbox"/> Other   |   |   |                  |  |  |                                |  |
| Event Partners (ACS)   |   |   |                  |  |  |                                |  |
| Event Partners (Non ACS)   |   |   |                  |  |  |                                |  |
| Estimated Number of Volunteers   | 12  |   |                  |  |  |                                |  |
| Members  | 12  |   |                  |  |  |                                |  |
| Non Members  | 0   |   |                  |  |  |                                |  |
| Estimated number of hours your volunteers spent on your section's/division's activities  | 80  |   |                  |  |  |                                |  |
| Estimated Number of Attendees  | 400   |   |                  |  |  |                                |  |
| Members  | 0   |   |                  |  |  |                                |  |
| Public   | 400   |   |                  |  |  |                                |  |
| Estimated Total Cost (USD)   | 200.00  |   |                  |  |  |                                |  |
| Outside Funding or Support   | <table border="1"> <tbody> <tr> <td>                     IPG-LSAC<br/>                     Division Grants<br/>                     Industry<br/>                     In-Kind Donations<br/>                     LSAC Mini/NanoGrant<br/> <b>No Outside Funding or Support</b><br/>                     Other ACS Grants<br/>                     IPG-DAC<br/>                     Other -                 </td> </tr> </tbody> </table>  | IPG-LSAC<br>Division Grants<br>Industry<br>In-Kind Donations<br>LSAC Mini/NanoGrant<br><b>No Outside Funding or Support</b><br>Other ACS Grants<br>IPG-DAC<br>Other - |                  |  |  |                                |  |
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|  |         |
|--|---------|
|  | 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) | 8   |
| What were the greatest successes of this event?  | The greatest success of the Chemistry Caravan is the sheer number of elementary students we are able to reach this year and share our love of chemistry with. |
| Lessons Learned/Suggestions to improve this event  |   |
| Share this event with other local sections, technical divisions and international chapters.      | <input type="checkbox"/>  |

**Event - Supporting Materials**

| File Name | File Size | Brief Description |
|-----------|-----------|-------------------|
| None      |           |                   |

| Web Link/URL for the Event | Brief Description |
|----------------------------|-------------------|
| None                       |                   |

--- END OF REPORT ---



### Michigan State University YCC High School AP Lab Visits Event Form 2014

| Event - Overview  |   |                   |                  |   |   |                                |  |
|---|---|-------------------|------------------|---|---|--------------------------------|--|
| Name of the Event*  | YCC High School AP Lab Visits   |                   |                  |   |   |                                |  |
| Brief Description*  | Several high school groups visited the chemistry department throughout the year. The YCC provided tours of the analytical/physical chemistry labs during which students were shown the various instrumentation. We also put on a number of chemistry demonstrations. (Dansville HS on March 7, East Lansing HS on May 19, and Grand Ledge HS on June 5)   |                   |                  |   |   |                                |  |
| Organization*   | Michigan State University   |                   |                  |   |   |                                |  |
| Year Held*  | 2014  |                   |                  |   |   |                                |  |
| First time event?   | <input type="checkbox"/>  |                   |                  |   |   |                                |  |
| Primary Contact*  | Cathy Munson  |                   |                  |   |   |                                |  |
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| (Section) Governance<br>Awards<br>Career Services<br>Chemistry Olympiad<br>Chemists Celebrate Earth Day<br>Communications<br>Education (Teachers/Students)<br>Family/Spouse Activities<br>Government Affairs<br>Industry<br>International Year of Chemistry<br>IYC2011<br>Joint Meeting<br>K-12 Student<br>K-12 Teacher<br>Member Survey<br>Minority Affairs<br>MPPG (thematic program)<br>National Chemistry Week<br>National Lab Day<br>National Meeting<br>Professional/Leadership Development<br>Programming Outside of The National Meeting<br>Project SEED<br>Public Outreach<br>Regional Meeting<br>Science Cafes<br>Science Fairs & Festivals<br>Section Meeting or Event<br>Senior Chemists<br>Social/Networking<br>Student Member<br>Supporting Activities<br>Symposium<br>Women Chemists<br>Younger Chemists | (Section) Governance<br>Education (Teachers/Students)<br>K-12 Student<br>Younger Chemists   |                   |                  |   |   |                                |  |
| <input type="checkbox"/> Other  |   |                   |                  |   |   |                                |  |
| Which strategic goal(s) from the ACS Strategic Plan does this event support?  | <input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information.<br><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.<br><input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world.<br><input 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*  | Other - several each year   |                   |                  |   |   |                                |  |
| Event Date Selection  |   |                   |                  |   |   |                                |  |

#### Event - Participation and Assistance

| Supporting Committees  | <table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>                     Awards<br/>                     Budget/Finance<br/>                     Career Assistance/Employment<br/>                     Chemistry Olympiad<br/>                     Community Activities<br/>                     Continuing Education<br/>                     Education Environmental<br/>                     EHS<br/>                     Government Affairs<br/>                     Industry Relations<br/>                     Long Range Planning<br/>                     Membership/Membership Retention<br/>                     Mentoring<br/>                     Minority Affairs<br/>                     Newsletter/Publications<br/>                     Nominations<br/>                     Professional Relations<br/>                     Project SEED<br/>                     Public Relations<br/>                     Senior Chemists<br/>                     Women Chemists<br/>                     Younger Chemists                 </td> <td></td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other                 </td> </tr> </tbody> </table> | Available Options   | Selected Options | Awards<br>Budget/Finance<br>Career Assistance/Employment<br>Chemistry Olympiad<br>Community Activities<br>Continuing Education<br>Education Environmental<br>EHS<br>Government Affairs<br>Industry Relations<br>Long Range Planning<br>Membership/Membership Retention<br>Mentoring<br>Minority Affairs<br>Newsletter/Publications<br>Nominations<br>Professional Relations<br>Project SEED<br>Public Relations<br>Senior Chemists<br>Women Chemists<br>Younger Chemists |  | <input type="checkbox"/> Other |  |
|--|---|---|------------------|--|--|--------------------------------|--|
|  | Available Options   | Selected Options  |                  |  |  |                                |  |
| Awards<br>Budget/Finance<br>Career Assistance/Employment<br>Chemistry Olympiad<br>Community Activities<br>Continuing Education<br>Education Environmental<br>EHS<br>Government Affairs<br>Industry Relations<br>Long Range Planning<br>Membership/Membership Retention<br>Mentoring<br>Minority Affairs<br>Newsletter/Publications<br>Nominations<br>Professional Relations<br>Project SEED<br>Public Relations<br>Senior Chemists<br>Women Chemists<br>Younger Chemists |   |   |                  |  |  |                                |  |
| <input type="checkbox"/> Other   |   |   |                  |  |  |                                |  |
| Event Partners (ACS)   |   |   |                  |  |  |                                |  |
| Event Partners (Non ACS)   |   |   |                  |  |  |                                |  |
| Estimated Number of Volunteers   | 12  |   |                  |  |  |                                |  |
| Members  | 12  |   |                  |  |  |                                |  |
| Non Members  | 0   |   |                  |  |  |                                |  |
| Estimated number of hours your volunteers spent on your section's/division's activities  | 60  |   |                  |  |  |                                |  |
| Estimated Number of Attendees  | 150   |   |                  |  |  |                                |  |
| Members  | 0   |   |                  |  |  |                                |  |
| Public   | 150   |   |                  |  |  |                                |  |
| Estimated Total Cost (USD)   | 110.00  |   |                  |  |  |                                |  |
| Outside Funding or Support   | <table border="1"> <tbody> <tr> <td>                     IPG-LSAC<br/>                     Division Grants<br/>                     Industry<br/>                     In-Kind Donations<br/>                     LSAC Mini/NanoGrant<br/> <b>No Outside Funding or Support</b><br/>                     Other ACS Grants<br/>                     IPG-DAC<br/>                     Other -                 </td> </tr> </tbody> </table>  | IPG-LSAC<br>Division Grants<br>Industry<br>In-Kind Donations<br>LSAC Mini/NanoGrant<br><b>No Outside Funding or Support</b><br>Other ACS Grants<br>IPG-DAC<br>Other - |                  |  |  |                                |  |
| IPG-LSAC<br>Division Grants<br>Industry<br>In-Kind Donations<br>LSAC Mini/NanoGrant<br><b>No Outside Funding or Support</b><br>Other ACS Grants<br>IPG-DAC<br>Other -  |   |   |                  |  |  |                                |  |
| Event Coverage   | <table border="1"> <tbody> <tr> <td>                     Email<br/>                     Radio<br/>                     Television<br/>                     Web<br/>                     Other -                 </td> </tr> </tbody> </table>   | Email<br>Radio<br>Television<br>Web<br>Other -  |                  |  |  |                                |  |
| Email<br>Radio<br>Television<br>Web<br>Other -   |   |   |                  |  |  |                                |  |
| Event Promotion  | <table border="1"> <tbody> <tr> <td>                     ACS Network<br/>                     C &amp; EN<br/>                     Email<br/>                     Newsletters<br/>                     Social Network<br/>                     Website                 </td> </tr> </tbody> </table>   | ACS Network<br>C & EN<br>Email<br>Newsletters<br>Social Network<br>Website  |                  |  |  |                                |  |
| ACS Network<br>C & EN<br>Email<br>Newsletters<br>Social Network<br>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) | 8  |
| What were the greatest successes of this event?  | High school students were exposed to the types of instrumentation available at a large university.   |
| Lessons Learned/Suggestions to improve this event  | High school students may need to be engaged in more hands-on activities to hold their interest. It would be helpful to discuss with the supervising HS teacher what kind of demos the students had seen in the past to be sure that there is no overlap. |
| Share this event with other local sections, technical divisions and international chapters.      | <input type="checkbox"/>   |

**Event - Supporting Materials**

| File Name | File Size | Brief Description |
|-----------|-----------|-------------------|
| None      |           |                   |

| Web Link/URL for the Event | Brief Description |
|----------------------------|-------------------|
| None                       |                   |

---- END OF REPORT ----



### Michigan State University YCC Holiday Food Drive Event Form 2014

| Event - Overview  |  |                   |                  |   |   |                                |  |
|---|--|-------------------|------------------|---|---|--------------------------------|--|
| Name of the Event*  | YCC Holiday Food Drive   |                   |                  |   |   |                                |  |
| Brief Description*  | Food and toiletries were collected for the Greater Lansing Food Bank between Thanksgiving and Christmas. To encourage participation, research labs working in the different divisions of chemistry compete for bragging rights.  |                   |                  |   |   |                                |  |
| Organization*   | Michigan State University  |                   |                  |   |   |                                |  |
| Year Held*  | 2014   |                   |                  |   |   |                                |  |
| First time event?   | <input type="checkbox"/>   |                   |                  |   |   |                                |  |
| Primary Contact*  | Monica Carey   |                   |                  |   |   |                                |  |
| Category(ies)*  | <table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance<br/>Awards<br/>Career Services<br/>Chemistry Olympiad<br/>Chemists Celebrate Earth Day<br/>Communications<br/>Education (Teachers/Students)<br/>Family/Spouse Activities<br/>Government Affairs<br/>Industry<br/>International Year of Chemistry<br/>IYC2011<br/>Joint Meeting<br/>K-12 Student<br/>K-12 Teacher<br/>Member Survey<br/>Minority Affairs<br/>MPPG (thematic program)<br/>National Chemistry Week<br/>National Lab Day<br/>National Meeting<br/>Professional/Leadership Development<br/>Programming Outside of The National Meeting<br/>Project SEED<br/>Public Outreach<br/>Regional Meeting<br/>Science Cafes<br/>Science Fairs &amp; Festivals<br/>Section Meeting or Event<br/>Senior Chemists<br/>Social/Networking<br/>Student Member<br/>Supporting Activities<br/>Symposium<br/>Women Chemists<br/>Younger Chemists</td> <td>(Section) Governance<br/>Public Outreach<br/>Younger Chemists</td> </tr> <tr> <td colspan="2"><input type="checkbox"/> Other</td> </tr> </tbody> </table> | Available Options | Selected Options | (Section) Governance<br>Awards<br>Career Services<br>Chemistry Olympiad<br>Chemists Celebrate Earth Day<br>Communications<br>Education (Teachers/Students)<br>Family/Spouse Activities<br>Government Affairs<br>Industry<br>International Year of Chemistry<br>IYC2011<br>Joint Meeting<br>K-12 Student<br>K-12 Teacher<br>Member Survey<br>Minority Affairs<br>MPPG (thematic program)<br>National Chemistry Week<br>National Lab Day<br>National Meeting<br>Professional/Leadership Development<br>Programming Outside of The National Meeting<br>Project SEED<br>Public Outreach<br>Regional Meeting<br>Science Cafes<br>Science Fairs & Festivals<br>Section Meeting or Event<br>Senior Chemists<br>Social/Networking<br>Student Member<br>Supporting Activities<br>Symposium<br>Women Chemists<br>Younger Chemists | (Section) Governance<br>Public Outreach<br>Younger Chemists | <input type="checkbox"/> Other |  |
| Available Options   | Selected Options   |                   |                  |   |   |                                |  |
| (Section) Governance<br>Awards<br>Career Services<br>Chemistry Olympiad<br>Chemists Celebrate Earth Day<br>Communications<br>Education (Teachers/Students)<br>Family/Spouse Activities<br>Government Affairs<br>Industry<br>International Year of Chemistry<br>IYC2011<br>Joint Meeting<br>K-12 Student<br>K-12 Teacher<br>Member Survey<br>Minority Affairs<br>MPPG (thematic program)<br>National Chemistry Week<br>National Lab Day<br>National Meeting<br>Professional/Leadership Development<br>Programming Outside of The National Meeting<br>Project SEED<br>Public Outreach<br>Regional Meeting<br>Science Cafes<br>Science Fairs & Festivals<br>Section Meeting or Event<br>Senior Chemists<br>Social/Networking<br>Student Member<br>Supporting Activities<br>Symposium<br>Women Chemists<br>Younger Chemists | (Section) Governance<br>Public Outreach<br>Younger Chemists  |                   |                  |   |   |                                |  |
| <input type="checkbox"/> Other  |  |                   |                  |   |   |                                |  |
| Which strategic goal(s) from the ACS Strategic Plan does this event support?  | <input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information.<br><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.<br><input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world.<br><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 11/28/2014 To 12/19/2014  |                   |                  |   |   |                                |  |

#### Event - Participation and Assistance

|                       |  |
|-----------------------|--|
| Supporting Committees |  |
|-----------------------|--|

|   | Available Options  | Selected Options |
|---|--|------------------|
|   | Awards<br>Budget/Finance<br>Career Assistance/Employment<br>Chemistry Olympiad<br>Community Activities<br>Continuing Education<br>Education Environmental<br>EHS<br>Government Affairs<br>Industry Relations<br>Long Range Planning<br>Membership/Membership Retention<br>Mentoring<br>Minority Affairs<br>Newsletter/Publications<br>Nominations<br>Professional Relations<br>Project SEED<br>Public Relations<br>Senior Chemists<br>Women Chemists<br>Younger Chemists |                  |
|   | <input type="checkbox"/> Other   |                  |
| Event Partners (ACS)  |  |                  |
| Event Partners (Non ACS)  |  |                  |
| Estimated Number of Volunteers  | 2  |                  |
| Members   | 2  |                  |
| Non Members   | 0  |                  |
| Estimated number of hours your volunteers spent on your section's/division's activities | 10   |                  |
| Estimated Number of Attendees   | 0  |                  |
| Members   | 0  |                  |
| Public  | 0  |                  |
| Estimated Total Cost (USD)  | 0.00   |                  |
| Outside Funding or Support  | IPG-LSAC<br>Division Grants<br>Industry<br>In-Kind Donations<br>LSAC Mini/NanoGrant<br><b>No Outside Funding or Support</b><br>Other ACS Grants<br>IPG-DAC<br>Other -  |                  |
| Event Coverage  | Email<br>Radio<br>Television<br>Web<br>Other -   |                  |
| Event Promotion   | ACS Network<br>C & EN<br><b>Email</b><br>Newsletters<br>Social Network<br>Website  |                  |

|  |                |
|--|----------------|
|  | Other - flyers |
|--|----------------|

**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) | 9  |
| What were the greatest successes of this event?  | We collected a large amount of items due to the high participation.          |
| Lessons Learned/Suggestions to improve this event  | We would like to find a way to spice up the competition aspect of the event. |
| Share this event with other local sections, technical divisions and international chapters.      | <input type="checkbox"/>   |

**Event - Supporting Materials**

| File Name | File Size | Brief Description |
|-----------|-----------|-------------------|
| None      |           |                   |

| Web Link/URL for the Event | Brief Description |
|----------------------------|-------------------|
| None                       |                   |

---- END OF REPORT ----



## Michigan State University YCC Orientation Breakfast Event Form 2014

| Event - Overview   |   |                   |                  |  |                      |                                |  |
|--|---|-------------------|------------------|--|----------------------|--------------------------------|--|
| Name of the Event*   | YCC Orientation Breakfast   |                   |                  |  |                      |                                |  |
| Brief Description*   | During orientation week for incoming graduate students, the YCC holds an omelette breakfast. It is a chance for the new graduate students to get to know one another and the members of the YCC. We also take this opportunity to provide omelette to the faculty and staff who support the YCC throughout the year.  |                   |                  |  |                      |                                |  |
| Organization*  | Michigan State University   |                   |                  |  |                      |                                |  |
| Year Held*   | 2014  |                   |                  |  |                      |                                |  |
| First time event?  | <input type="checkbox"/>  |                   |                  |  |                      |                                |  |
| Primary Contact*   | Tanner McDaniel   |                   |                  |  |                      |                                |  |
| Category(ies)*   | <table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance<br/>Awards<br/>Career Services<br/>Chemistry Olympiad<br/>Chemists Celebrate Earth Day<br/>Communications<br/>Education (Teachers/Students)<br/>Family/Spouse Activities<br/>Government Affairs<br/>Industry<br/>International Year of Chemistry IYC2011<br/>Joint Meeting<br/>K-12 Student<br/>K-12 Teacher<br/>Member Survey<br/>Minority Affairs<br/>MPPG (thematic program)<br/>National Chemistry Week<br/>National Lab Day<br/>National Meeting<br/>Professional/Leadership Development<br/>Programming Outside of The National Meeting<br/>Project SEED<br/>Public Outreach<br/>Regional Meeting<br/>Science Cafes<br/>Science Fairs &amp; Festivals<br/>Section Meeting or Event<br/>Senior Chemists<br/>Social/Networking<br/>Student Member<br/>Supporting Activities<br/>Symposium<br/>Women Chemists<br/>Younger Chemists</td> <td>(Section) Governance</td> </tr> <tr> <td colspan="2"><input type="checkbox"/> Other</td> </tr> </tbody> </table> | Available Options | Selected Options | (Section) Governance<br>Awards<br>Career Services<br>Chemistry Olympiad<br>Chemists Celebrate Earth Day<br>Communications<br>Education (Teachers/Students)<br>Family/Spouse Activities<br>Government Affairs<br>Industry<br>International Year of Chemistry IYC2011<br>Joint Meeting<br>K-12 Student<br>K-12 Teacher<br>Member Survey<br>Minority Affairs<br>MPPG (thematic program)<br>National Chemistry Week<br>National Lab Day<br>National Meeting<br>Professional/Leadership Development<br>Programming Outside of The National Meeting<br>Project SEED<br>Public Outreach<br>Regional Meeting<br>Science Cafes<br>Science Fairs & Festivals<br>Section Meeting or Event<br>Senior Chemists<br>Social/Networking<br>Student Member<br>Supporting Activities<br>Symposium<br>Women Chemists<br>Younger Chemists | (Section) Governance | <input type="checkbox"/> Other |  |
| Available Options  | Selected Options  |                   |                  |  |                      |                                |  |
| (Section) Governance<br>Awards<br>Career Services<br>Chemistry Olympiad<br>Chemists Celebrate Earth Day<br>Communications<br>Education (Teachers/Students)<br>Family/Spouse Activities<br>Government Affairs<br>Industry<br>International Year of Chemistry IYC2011<br>Joint Meeting<br>K-12 Student<br>K-12 Teacher<br>Member Survey<br>Minority Affairs<br>MPPG (thematic program)<br>National Chemistry Week<br>National Lab Day<br>National Meeting<br>Professional/Leadership Development<br>Programming Outside of The National Meeting<br>Project SEED<br>Public Outreach<br>Regional Meeting<br>Science Cafes<br>Science Fairs & Festivals<br>Section Meeting or Event<br>Senior Chemists<br>Social/Networking<br>Student Member<br>Supporting Activities<br>Symposium<br>Women Chemists<br>Younger Chemists | (Section) Governance  |                   |                  |  |                      |                                |  |
| <input type="checkbox"/> Other   |   |                   |                  |  |                      |                                |  |
| Which strategic goal(s) from the ACS Strategic Plan does this event support?   | <input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information.<br><input checked="" type="checkbox"/> 2. Advance Member Careers. Empower an inclusive community of members with networks, opportunities, resources, and skills to thrive in the global economy.<br><input type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world.<br><input 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 8/20/2014 To 8/20/2014   |                   |                  |  |                      |                                |  |

## Event - Participation and Assistance

| Supporting Committees  | <table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>                     Awards<br/>                     Budget/Finance<br/>                     Career Assistance/Employment<br/>                     Chemistry Olympiad<br/>                     Community Activities<br/>                     Continuing Education<br/>                     Education Environmental<br/>                     EHS<br/>                     Government Affairs<br/>                     Industry Relations<br/>                     Long Range Planning<br/>                     Membership/Membership Retention<br/>                     Mentoring<br/>                     Minority Affairs<br/>                     Newsletter/Publications<br/>                     Nominations<br/>                     Professional Relations<br/>                     Project SEED<br/>                     Public Relations<br/>                     Senior Chemists<br/>                     Women Chemists<br/>                     Younger Chemists                 </td> <td></td> </tr> <tr> <td colspan="2"> <input type="checkbox"/> Other                 </td> </tr> </tbody> </table> | Available Options   | Selected Options | Awards<br>Budget/Finance<br>Career Assistance/Employment<br>Chemistry Olympiad<br>Community Activities<br>Continuing Education<br>Education Environmental<br>EHS<br>Government Affairs<br>Industry Relations<br>Long Range Planning<br>Membership/Membership Retention<br>Mentoring<br>Minority Affairs<br>Newsletter/Publications<br>Nominations<br>Professional Relations<br>Project SEED<br>Public Relations<br>Senior Chemists<br>Women Chemists<br>Younger Chemists |  | <input type="checkbox"/> Other |  |
|--|---|---|------------------|--|--|--------------------------------|--|
|  | Available Options   | Selected Options  |                  |  |  |                                |  |
| Awards<br>Budget/Finance<br>Career Assistance/Employment<br>Chemistry Olympiad<br>Community Activities<br>Continuing Education<br>Education Environmental<br>EHS<br>Government Affairs<br>Industry Relations<br>Long Range Planning<br>Membership/Membership Retention<br>Mentoring<br>Minority Affairs<br>Newsletter/Publications<br>Nominations<br>Professional Relations<br>Project SEED<br>Public Relations<br>Senior Chemists<br>Women Chemists<br>Younger Chemists |   |   |                  |  |  |                                |  |
| <input type="checkbox"/> Other   |   |   |                  |  |  |                                |  |
| Event Partners (ACS)   |   |   |                  |  |  |                                |  |
| Event Partners (Non ACS)   |   |   |                  |  |  |                                |  |
| Estimated Number of Volunteers   | 14  |   |                  |  |  |                                |  |
| Members  | 14  |   |                  |  |  |                                |  |
| Non Members  | 0   |   |                  |  |  |                                |  |
| Estimated number of hours your volunteers spent on your section's/division's activities  | 35  |   |                  |  |  |                                |  |
| Estimated Number of Attendees  | 45  |   |                  |  |  |                                |  |
| Members  | 45  |   |                  |  |  |                                |  |
| Public   | 0   |   |                  |  |  |                                |  |
| Estimated Total Cost (USD)   | 110.00  |   |                  |  |  |                                |  |
| Outside Funding or Support   | <table border="1"> <tbody> <tr> <td>                     IPG-LSAC<br/>                     Division Grants<br/>                     Industry<br/>                     In-Kind Donations<br/>                     LSAC Mini/NanoGrant<br/> <b>No Outside Funding or Support</b><br/>                     Other ACS Grants<br/>                     IPG-DAC<br/>                     Other -                 </td> </tr> </tbody> </table>  | IPG-LSAC<br>Division Grants<br>Industry<br>In-Kind Donations<br>LSAC Mini/NanoGrant<br><b>No Outside Funding or Support</b><br>Other ACS Grants<br>IPG-DAC<br>Other - |                  |  |  |                                |  |
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| ACS Network<br>C & EN<br><b>Email</b><br>Newsletters<br>Social Network<br>Website  |   |   |                  |  |  |                                |  |

|  |                |
|--|----------------|
|  | Other - flyers |
|--|----------------|

**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) | 9   |
| What were the greatest successes of this event?  | We were able to feed everyone who attended and the room was full of students conversing for the full two hours. |
| Lessons Learned/Suggestions to improve this event  |   |
| Share this event with other local sections, technical divisions and international chapters.      | <input type="checkbox"/>  |

**Event - Supporting Materials**

| File Name | File Size | Brief Description |
|-----------|-----------|-------------------|
| None      |           |                   |

| Web Link/URL for the Event | Brief Description |
|----------------------------|-------------------|
| None                       |                   |

---- END OF REPORT ----



### Michigan State University YCC Science Olympiad Event Form 2014

| Event - Overview  |   |                   |                  |   |   |                                |  |
|---|---|-------------------|------------------|---|---|--------------------------------|--|
| Name of the Event*  | YCC Science Olympiad  |                   |                  |   |   |                                |  |
| Brief Description*  | The Michigan Science Olympiad State Tournament is held at Michigan State University. Members of the YCC designed and proctored the Chemistry Lab competition for 48 high school teams which involves both an exam and an experiment.  |                   |                  |   |   |                                |  |
| Organization*   | Michigan State University   |                   |                  |   |   |                                |  |
| Year Held*  | 2014  |                   |                  |   |   |                                |  |
| First time event?   | <input type="checkbox"/>  |                   |                  |   |   |                                |  |
| Primary Contact*  | Nick White  |                   |                  |   |   |                                |  |
| Category(ies)*  | <table border="1"> <thead> <tr> <th>Available Options</th> <th>Selected Options</th> </tr> </thead> <tbody> <tr> <td>(Section) Governance<br/>Awards<br/>Career Services<br/>Chemistry Olympiad<br/>Chemists Celebrate Earth Day<br/>Communications<br/>Education (Teachers/Students)<br/>Family/Spouse Activities<br/>Government Affairs<br/>Industry<br/>International Year of Chemistry<br/>IYC2011<br/>Joint Meeting<br/>K-12 Student<br/>K-12 Teacher<br/>Member Survey<br/>Minority Affairs<br/>MPPG (thematic program)<br/>National Chemistry Week<br/>National Lab Day<br/>National Meeting<br/>Professional/Leadership Development<br/>Programming Outside of The National Meeting<br/>Project SEED<br/>Public Outreach<br/>Regional Meeting<br/>Science Cafes<br/>Science Fairs &amp; Festivals<br/>Section Meeting or Event<br/>Senior Chemists<br/>Social/Networking<br/>Student Member<br/>Supporting Activities<br/>Symposium<br/>Women Chemists<br/>Younger Chemists</td> <td>(Section) Governance<br/>Education (Teachers/Students)<br/>K-12 Student<br/>Younger Chemists</td> </tr> <tr> <td colspan="2"><input type="checkbox"/> Other</td> </tr> </tbody> </table> | Available Options | Selected Options | (Section) Governance<br>Awards<br>Career Services<br>Chemistry Olympiad<br>Chemists Celebrate Earth Day<br>Communications<br>Education (Teachers/Students)<br>Family/Spouse Activities<br>Government Affairs<br>Industry<br>International Year of Chemistry<br>IYC2011<br>Joint Meeting<br>K-12 Student<br>K-12 Teacher<br>Member Survey<br>Minority Affairs<br>MPPG (thematic program)<br>National Chemistry Week<br>National Lab Day<br>National Meeting<br>Professional/Leadership Development<br>Programming Outside of The National Meeting<br>Project SEED<br>Public Outreach<br>Regional Meeting<br>Science Cafes<br>Science Fairs & Festivals<br>Section Meeting or Event<br>Senior Chemists<br>Social/Networking<br>Student Member<br>Supporting Activities<br>Symposium<br>Women Chemists<br>Younger Chemists | (Section) Governance<br>Education (Teachers/Students)<br>K-12 Student<br>Younger Chemists | <input type="checkbox"/> Other |  |
| Available Options   | Selected Options  |                   |                  |   |   |                                |  |
| (Section) Governance<br>Awards<br>Career Services<br>Chemistry Olympiad<br>Chemists Celebrate Earth Day<br>Communications<br>Education (Teachers/Students)<br>Family/Spouse Activities<br>Government Affairs<br>Industry<br>International Year of Chemistry<br>IYC2011<br>Joint Meeting<br>K-12 Student<br>K-12 Teacher<br>Member Survey<br>Minority Affairs<br>MPPG (thematic program)<br>National Chemistry Week<br>National Lab Day<br>National Meeting<br>Professional/Leadership Development<br>Programming Outside of The National Meeting<br>Project SEED<br>Public Outreach<br>Regional Meeting<br>Science Cafes<br>Science Fairs & Festivals<br>Section Meeting or Event<br>Senior Chemists<br>Social/Networking<br>Student Member<br>Supporting Activities<br>Symposium<br>Women Chemists<br>Younger Chemists | (Section) Governance<br>Education (Teachers/Students)<br>K-12 Student<br>Younger Chemists   |                   |                  |   |   |                                |  |
| <input type="checkbox"/> Other  |   |                   |                  |   |   |                                |  |
| Which strategic goal(s) from the ACS Strategic Plan does this event support?  | <input type="checkbox"/> 1. Provide Information. Be the most authoritative, comprehensive, and indispensable provider of chemistry-related information.<br><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.<br><input checked="" type="checkbox"/> 3. Improve Education. Foster the development of the most innovative, relevant and effective chemistry education in the world.<br><input 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 4/26/2014 To 4/26/2014   |                   |                  |   |   |                                |  |

#### Event - Participation and Assistance

|                       |  |
|-----------------------|--|
| Supporting Committees |  |
|-----------------------|--|



|   | Available Options  | Selected Options |
|---|--|------------------|
|   | Awards<br>Budget/Finance<br>Career Assistance/Employment<br>Chemistry Olympiad<br>Community Activities<br>Continuing Education<br>Education Environmental<br>EHS<br>Government Affairs<br>Industry Relations<br>Long Range Planning<br>Membership/Membership Retention<br>Mentoring<br>Minority Affairs<br>Newsletter/Publications<br>Nominations<br>Professional Relations<br>Project SEED<br>Public Relations<br>Senior Chemists<br>Women Chemists<br>Younger Chemists |                  |
|   | <input type="checkbox"/> Other   |                  |
| Event Partners (ACS)  |  |                  |
| Event Partners (Non ACS)  |  |                  |
| Estimated Number of Volunteers  | 4  |                  |
| Members   | 4  |                  |
| Non Members   | 0  |                  |
| Estimated number of hours your volunteers spent on your section's/division's activities | 24   |                  |
| Estimated Number of Attendees   | 100  |                  |
| Members   | 0  |                  |
| Public  | 100  |                  |
| Estimated Total Cost (USD)  | 0.00   |                  |
| Outside Funding or Support  | IPG-LSAC<br>Division Grants<br>Industry<br>In-Kind Donations<br>LSAC Mini/NanoGrant<br><b>No Outside Funding or Support</b><br>Other ACS Grants<br>IPG-DAC<br>Other -  |                  |
| Event Coverage  | Email<br>Radio<br>Television<br>Web<br>Other -   |                  |
| Event Promotion   | ACS Network<br>C & EN<br>Email<br>Newsletters<br>Social Network<br>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) | 8  |
| What were the greatest successes of this event?  | High school students were able to be challenged for the competition while still completing the activity. |
| Lessons Learned/Suggestions to improve this event  |  |
| Share this event with other local sections, technical divisions and international chapters.      | <input type="checkbox"/>   |

**Event - Supporting Materials**

| File Name | File Size | Brief Description |
|-----------|-----------|-------------------|
| None      |           |                   |

| Web Link/URL for the Event | Brief Description |
|----------------------------|-------------------|
| None                       |                   |

---- END OF REPORT ----