Camp Information:
The Chemistry and Physics summer camp is sponsored by the Constellation E² Energy to Educate SM grant designed to inspire students to think differently about energy. This intensive two week day camp focuses on intensive hands-on energy solutions and is housed at Nova Southeastern University’s Fort Lauderdale/Davie campus. The days will be split between lectures and laboratory experiments. Campers accepted into this highly competitive camp will return to their high schools as energy solution ambassadors. Students attend the camp free of charge. There are 32 spots available. Online form is available at http://cnso.nova.edu/chemistry_physics/e2-grant/constellation-e2-energy-to-educate.html.

Eligible Students:
Students must be entering the 10th - 12th grade in fall 2016. Camp participants will be selected from the Broward, Palm Beach, and Miami-Dade counties. Students need to provide their own transportation and lunch.

Application Process:
- Parent/Guardian and student complete requested information on the attached Student Application Form (pages 2 – 5).
- Parent/Guardian or student gives a recommendation form to the student’s current science teacher (page 6).

Please send the completed Student Application Form, waivers, and teacher recommendations to

Melissa Dore
NSU Halmos College of Natural Sciences and Oceanography
8000 North Ocean Drive
Dania Beach, FL 33004

All applications must be postmarked no later than Friday, June 3, 2016. You will receive notification of the status of the application not later than June 10. If you have any questions, please call Melissa Dore at (954) 262-3610 or email missy@nova.edu.

PLEASE KEEP THIS PAGE FOR YOUR REFERENCE
Student Application Form 2016

APPLICATION DEADLINE IS June 3, 2016

Student Information

Please print in blue or black ink or type. Please provide all requested information.

Name of Student: ____________________________________________________________

Home Address: _____________________________________________________________

City State Zip Code

Ethnicity: ______________ Date of Birth (month/date/year): ______________________

Gender: Female: __________ Male: ________ Adult T-shirt Size: __________________

Name of School student is currently attending: ____________________________________

Type of School (Check all that apply):

☐ Public ☐ Parochial ☐ Private ☐ Charter

Current Grade level: __________ School District: ________________________________

Science Courses Taken during the 2015-2016 academic year:

__________________________________________________________________________

Science Courses Enrolled or plan to enroll in for the 2016-2017 academic year:

__________________________________________________________________________

How did you find out about the Chemistry and Physics Summer Camp?

__________________________________________________________________________
Parent/Legal Guardian Emergency Contact Information

Instructions: Please complete the following information for at least one custodial parent or legal guardian.

Name of Student: ____________________________________________________________

Name of Parent or Legal Guardian: ____________________________________________

Daytime Phone Number: ________________  Home Phone Number: ________________

Cell Phone Number: ____________________  Email Address: ____________________

____________________________________        _________________________
Signature of Parent or Legal Guardian      Date
Chemistry Summer Camp 2016 (the “Camp”)
Waiver Forms

parent of Student (“Parent”) or legal guardian of Student (“Legal Guardian”) signature is required

Name of Student: ___________ Name of Parent or Legal Guardian: ___ Date: _______

Liability Waiver

In consideration of my child’s (the “Student”) participation in the Camp, I hereby release the Nova Southeastern University, Inc. (“NSU”) its officers, agents, and employees from any and all liability arising directly or indirectly out of any injury or illness my child incurs, however caused, while participating in camp activities including exposure to and/or any results from such exposure to hazardous materials of any kind, solvents, chemicals, metals, or gas; use of and/or any resulting injury from use of any laboratory equipment, whether or not such equipment is electronic; and contact with, participation in, or observation of a demonstration of laboratory experiment(s). I understand that participation is voluntary and I choose freely to have my child participate. Activities are performed in accordance with NSU’s policies and/or guidelines which may be provided upon Parent or Legal Guardian’s written request to NSU.

____________________________
Signature of Parent or Legal Guardian

Health Insurance: Students should have their own health insurance to cover medical treatment that may be required while attending the camp.

____________________________
Signature of Parent or Legal Guardian

Health Care: In Nova Southeastern University, Inc.’s sole and reasonable discretion, if Student is deemed in need of immediate or urgent medical care, Student will be transported to local medical facilities by medical transport vehicle. Every effort is made to protect the health and safety of our students.

I am the Parent or Legal Guardian of Student and I also understand and agree that all bills for medical treatment that the Student receives, including but not limited to, medical transport services, emergency room charges, x-rays, prescriptions, etc., are ultimately my financial responsibility.

____________________________
Signature of Parent or Legal Guardian
Photographs and Videos
By applying for this Camp, I understand the Nova Southeastern University, Inc. may take photographs and or videos of camp participants, Student(s), and activities. I agree that the NSU shall be the owner of and may use such photographs and/or videos relating to the promotion of this Camp or any future camps or for any other reasonable purpose NSU may determine appropriate. I relinquish all rights that I may claim in relation to the use of said photographs and/or videos.

________________________________________
Signature of Parent or Legal Guardian

Supervision and Conduct
Students will be supervised and NSU makes reasonable efforts to create a well-managed and prudent environment. In NSU's sole and reasonable discretion, any misconduct by the Student is grounds for immediate dismissal from the Camp without a refund.

________________________________________
Signature of Parent or Legal Guardian

Nova Southeastern University
3301 College Avenue, Fort Lauderdale-Davie, Florida 33314-7796
http://www.nova.edu

Student Application Form Page: 5
Chemistry and Physics Summer Camp Student Application Form 2016

Recommendation from Current SCIENCE Teacher

Name of Student Applicant: _________________________________________________

Course taken with this teacher: Subject Year 2015-2016: ____________________________

Name of Teacher: ________________________________________________________

Directions to teacher:
The student who has given you this form is applying to attend the Chemistry and Physics Summer Camp. You have taught this student, so you can tell if she/he is a good candidate for this two-week day camp. The Chemistry and Physics summer camp is sponsored by the Constellation E2 Energy to Educate SM grant designed to inspire students to think differently about energy. This intensive two week day camp focuses on intensive hands-on energy solutions and is housed at Nova Southeastern University’s Fort Lauderdale/Davie campus. Campers accepted into this highly competitive camp will return to their high schools as energy solution ambassadors. Students attend the camp free of charge.

Please complete the chart below and write a letter of recommendation for this student. Place completed form and letter of recommendation in an envelope, seal it, and write your name across the sealed flap, so that your comments will be private.

Please return the sealed envelope to the student as soon as possible so that he/she may include it in their application packet, which is due by June 3, 2016.

Please put an X in the appropriate column for each of the following statements:

<table>
<thead>
<tr>
<th></th>
<th>Very Much</th>
<th>Often</th>
<th>Sometimes</th>
<th>Rarely</th>
<th>Never</th>
</tr>
</thead>
<tbody>
<tr>
<td>This student was eager to learn.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>This student cared about other students.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>This student was late to class.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>This student skipped classes.</td>
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<tr>
<td>This student turned in homework and projects on time.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>This student participated in class, group and hands-on activities.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>This student worked independently and as a team member.</td>
<td></td>
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</tr>
<tr>
<td>This student was an asset to the class.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>This student participated in co-curricular activities (science fair, science club, etc.).</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Circle the best answer to the following question: Would you like to teach this student in another class?

Yes, definitely      Maybe      Definitely not

In your letter of recommendation, please include this student’s outstanding school achievement, the qualities this student possess that makes him/her stand out from the rest, and any concerns you would like to share. Your comments will be especially useful in the selection process. Thank you.