Upcoming Events

Senior Chemist Meeting: Monday, November 15th, 6:30 Zoom Meeting (see pg 2 for details)

Local Section Meeting, Tuesday, December 7th, 7:00 pm Zoom Meeting (see pg 3 for details)

Holiday Banquet, Thursday, December 9th, 7pm Hawthorne Inn (see pg 4 for details)

CNC-ACS Officers

Mr. Kent Kabler  Chair  kent.kabler@syngenta.com
Dr Steve Kennedy  Chair Elect
Mr. David Pollard  Treasurer

CNC-ACS Website:  https://cnc-acos.org/
Newsletter Editor: Bill Eberle  bill.eberle@syngenta.com
Dear Senior Chemists,

I am very excited to announce our next Senior Chemists Group speaker, Dr. Rich Peffer. The Zoom link is shown below. The meeting begins at 6:30 PM on Monday, November 15. This promises to be an educational and entertaining evening because Rich will discuss science and Bridge. Do you play Bridge or ever wondered how to play?

The title of Rich's presentation is: “The Intersection of Long-term Toxicology Studies, Plant Metabolism Studies and Duplicate Bridge: Solving Problems with Science”.

An RSVP is appreciated but not required.

Best wishes to all and I look forward to "seeing" you on the 15th. This will be the last SCG meeting for 2021.

Robert
Chair, SCG

Robert Yokley is inviting you to a scheduled Zoom meeting.

Topic: SCG Meeting
Time: Nov 15, 2021 06:30 PM Eastern Time (US and Canada)

Join Zoom Meeting
https://us02web.zoom.us/j/88364481844?pwd=bmxYa1E3K21sQkVpcVpMOVkwTDRPdz09
Central NC- ACS Section Meeting - December 2021

**Date:** December 7, 2021  
**Time:** 7 – 8:30 pm  
**Location:** Virtual (Zoom)  
https://american-chemical-society.zoom.com/j/84876230029?pwd=M3VlN1FpWmJodXBvYmRzZGhKWHBtUT09  
**Meeting ID:** 848 7623 0029  
**Password:** 630025

**Topic:** The Chemistry of Mars

**Speaker:** Dr. Paul B. Niles, ARES – Johnson Space Center, NASA

**Biography:** Dr. Paul B. Niles is a planetary geologist and analytical geochemist within the Astromaterials Research and Exploration Science (ARES) Division at the Johnson Space Center. He is mainly interested in interpreting the geologic conditions of past aqueous environments on Earth, Mars, and meteorite parent bodies. He seeks to answer questions regarding the temperatures, time scales, nature of water-rock interaction and chemical characteristics of these ancient aqueous systems with the final goal of assessing their suitability for sustaining life. Niles researches these questions through high resolution chemical and stable isotopic measurements of secondary minerals using a variety of instruments including gas source isotope ratio mass spectrometry (IRMS). In addition, he uses laboratory experiments to simulate the ancient aqueous environments in order to better understand the complex micro-scale relationships found in the rock record.
CNC – ACS Annual Holiday Banquet
Catered by Pepper Moon Catering
Thursday, December 9th
7 - 10 pm
Hawthorne Inn
420 High St., SW
Winston-Salem, NC

This is an in-person event!

Tickets are limited and maximum attendance is 36
(For the safety of everyone, proof of COVID-19 vaccination status is required or a negative test result)

Please RSVP (total number of guests) to
CNCACS01@gmail.com by Dec 2nd
Adults: $14.00, Children (16 and younger), $7.00
## CNC-ACS Executive Committee

<table>
<thead>
<tr>
<th>Role</th>
<th>Name</th>
<th>Email</th>
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## CNC-ACS Committees

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<td>National Chemistry Week</td>
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<td>Science Advisor –</td>
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<tr>
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