

TRIAD CHEMICAL TIMES



Central North Carolina Section American Chemical Society

January Local Section Meeting

Speaker: Mr. Max Fenken, "Pesticides and Pollinator Health"

When: (6:30 pm Social, 7:00 pm Meeting)

Where: Syngenta Auditorium, E-Bldg., Greensboro, NC



Upcoming Events

January 10, 2017: Section Meeting, Mr. Max Feken "Pesticides and Pollinator Health," Syngenta, Greensboro

January 17, 2017: Silver Circle Meeting: "Planning Meeting for the 2017 Activities, Syngenta Bldg. L-1101, Greensboro.

February 21, 2017: Local Section Meeting. "Chemistry of Sports"
Location TBD

Highlights in this issue:

	Page
<i>January Meeting Info</i>	2
<i>Tech Savvy</i>	3
<i>CNC-ACS Committee Members</i>	4

CNC-ACS Officers

Dr. Dennis Ergle	Chair	dergleacs@gmail.com
Dr. Gail Webster	Chair Elect	
Dr. John Merle	Treasurer/Secretary	merlejo@wssu.edu

CNC-ACS Website: <http://www.cnc-acs.sites.acs.org/>

Newsletter Editor: Bill Eberle bill.eberle@syngenta.com



PRESENTATION TITLE: Pesticides and Pollinator Health

SPEAKER: Mr. Max Feken, Syngenta

BIO:

Max Feken is an ecotoxicologist with Syngenta with 20 years of experience in pesticide ecological risk assessments. Prior to joining Syngenta in 2014, Max Feken worked for the Florida Department of Agriculture where he was responsible for evaluating potential impacts of registered pesticides to non-target terrestrial and aquatic organisms including determining risk of pesticides on honey bees and other pollinators. While in Florida, Max Feken assisted in the development of a collaborative effort between citrus growers and beekeepers to identify measures that growers and beekeepers can adopt to protect both crops and honey bee colonies. Collaborative efforts to bring together growers, applicators, beekeepers and regulatory authorities, like the one in Florida, are being encouraged by EPA to mitigate exposures through development of locally-based measures. The reliance on these Managed Pollinator Protection Plans (MP3s) to provide more flexible, localized approaches toward mitigation will depend on the effectiveness of communication among the affected stakeholders. Max Feken has a M.S. in Environmental Toxicology from Clemson University and a B.S. in Biology from Oklahoma State University.

Silver Circle News

Dear Senior Chemists,

Our next meeting will be a 2017 activities planning meeting. Thus, please bring your ideas and appetites to the meeting at Syngenta (L-1101) on Tuesday, January 17. I will purchase pizza and drinks from our SC budget. I will ask for RSVPs around January 13.

Note, the regular CNC-ACS meeting will take place the week before (Tuesday, Jan 10) in Syngenta's site auditorium. Max Feken will talk about "Pesticides and Pollinator Health" (relating to the bee colony collapse disorder issue).

Best wishes to all for a fantastic 2017,

Robert

Are you Tech Savvy?

You will be after a day of hands-on experience with
Science, Technology, Engineering, Mathematics, Medicine, Music
STEM3

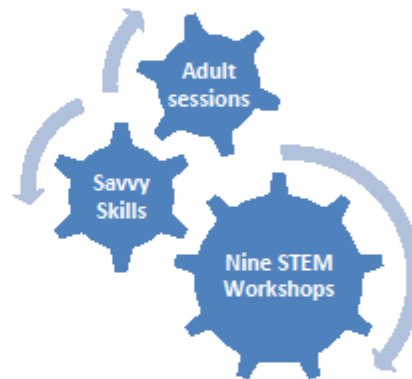


Who: Girls in grades 6 – 9
+
Parents/Guardians

Where: Sullivan Science Building
University of North Carolina
Greensboro, NC

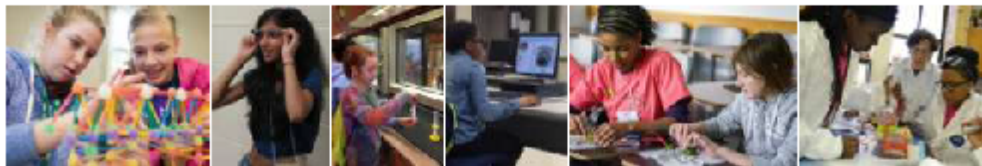
When: Saturday, April 1, 2017
8:15 am – 3:30 pm

Cost: \$5 for single student
\$ 7.50 for a student and
Parent/Guardian
*Includes: breakfast, lunch, t-
shirt, program brochure, door
prizes*



Questions: triadtechsavvy@gmail.com

Registration Opening February 1, 2017



TechSavvy
A program of AAUW

Website & Registration:
<http://greensboro-nc.aauw.net/techevents/its2017/>

AAUW
Greensboro (NC) Branch



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