1. Welcome! Please sign in and grab some food, meet someone new we will be starting soon
   a. If this is your first meeting, please read “About UW SACNAS” (below) for chapter mission statement.
   b. Bahn Mi sandwiches were great! Thank you to the UW Institute for Science and Math Education for providing food at this week’s meeting.

2. Introduction/Activity: Student Talk
   a. Keon Vereen, PhD student Aeronautics & Astronautics and Chapter VP
   b. "Vector Tomographic Reconstruction of 3D Plasma Flows with Ion Doppler Spectroscopy"
   c. If you are interested in presenting in the future: Please contact Monica Sanchez at mmascar1@uw.edu to sign up. You can present on your research or any STEM/science related topic that you are passionate about.

3. Upcoming SACNAS Activities/Events
   a. Clear Sky Native Youth K-12 Tutoring
      i. Tues. and Thurs. 6-8 pm at Indian Heritage High School
      ii. Contact: Daniel Chee (dchee7@uw.edu) and Billy Edelman (edelman@uw.edu)
      iii. Bus 48: N 85th St & Wallingford Ave N. & walk to corner of N.90th St & Stone Ave N.
   b. Undergraduate Recruitment (continuing activity)
      i. Announcement: Harry Hunter, Grad Student Undergrad Liaison
      ii. Tabling at the H.U.B. Usually 11am-1:30pm to recruit students who are interested in STEM
      iii. Contact other undergrad groups to send out information about our upcoming meetings
   c. MLK Day of Service: Volunteering Opportunities
      i. Monday January 20th, 2014 @ Ethnic Culture Center
      ii. Thank you to those who participated!
   d. GO-MAP Power Hours
      i. “Effective Leadership” Thurs., Jan. 23rd, 12:00-1:30PM
      ii. “The Imposter Syndrome” Wed., Feb. 12th, 12:00-1:30PM
   e. GO-MAP Undergrad/Grad Diversity Mixer
      i. We will be tabling in this event
      ii. Wednesday Feb 5th, 2014 3:00-6:00 PM
      iii. HUB North Ballroom
      iv. Graduate student mentor opportunity. Bring SACNAS business cards!
      v. Sign up here: www.tinyurl.com/gomapmixer
         1. Signing up determines amount of food ordered!
         2.
   f. 2014 Graduate Prospective Student Days (and Receptions)
      i. Prospective Student Day #1: Thursday, February 20th, 4-8pm, ECC Unity Room
      ii. Prospective Student Day #2: Thursday, March 6th, 4-8pm, ECC Unity Room
      iii. Prospective Student Day #3: Thursday, April 3rd, 4-8pm, ECC Unity Room
g. Echo Lake Elementary School Science Night
   i. Thursday February 6th, 2014 from 6:30 to 8:30 pm
   ii. Volunteers needed to head up a science activity for students and family members
      1. We have a table for a microscope activity and to hand out goodies/info
      2. Need 4-5 volunteers needed (talk with students and families/facilitate activity)
   iii. Contact: Erica Sanchez (elsanch@uw.edu) & Terry Ayers (jtsayers@pacifier.com)

h. Seattle Expanding Your Horizons (SEYH)
   i. Volunteers wanted for March 15th, 2014 and several sessions by sacnas members

i. Events with Bellevue College SACNAS Chapter
   i. Lab visit event with Bellevue college students
      1. Volunteers to show off UW lab space?
         a. Biology, Engineering, Chemistry etc...
      2. Contact: sacnas@uw.edu if you and your lab would be willing to participate.
   ii. Winter quarter co-sponsored event
      1. First goal: form committee to help plan this event
      2. We have MCB $ for Winter quarter activity
      3. Abstract workshop? CV/Resume workshop?
      4. Contact: sacnas@uw.edu to be involved in brainstorming/planning of this event or if you would like to participate in the actual event
      5. We would like a committee of interested people to meet soon to being planning this event, please contact us if you would like to be included in the emails for this meeting!

4. Fellowship Announcements and Miscellaneous
   a. Seeking Math tutor
      i. Algebra for high school Junior
      ii. Contact: Zoi Villasana, zvillasa@gmail.com
   b. Boren Fellowships
      i. Deadline: January 28, 2014
      ii. For more information: http://www.borenawards.org/boren_fellowship
   c. Undergraduate Summer Research Opportunities:
      i. DEADLINES for Summer 2014 APPROACHING!
      ii. UW Summer Research Program information can be found at the URP website:
         1. http://www.washington.edu/research/urp/students/find/summeratUW.html
      iii. There are summer programs all across the country, google.com is your best friend!
   d. Mulkiteo H.S. and Middle School student tours of the UW and hand-on activities
      i. Marine Biology topic on Saturday February 27th all day event.
      ii. Seattle MESA (Isadora Jiminez) on April 26th on campus need 30-40 volunteers.
      iii. Monthly basis of speakers for talk to the students
      iii. UW Car check out for free from the MESA budget
iv. Would like this to happen sometime in January
v. Emails will be going out to the sacnas-membership@uw.edu regarding each of these events, please contact Seattle MESA directly for more details.
vi. Contact sacnas@uw.edu if interested.
e. Any other announcements from the group?
   Need volunteers to design poster for Genome Science recruitment week due February 1st.

See you at the next UW SACNAS Chapter Meeting Wed Feb 12th at 6:00 PM!
Mary Gates Hall Room 171.

Thank you to the UW Institute for Science and Math Education for providing food at this week’s meeting (http://sciencemathpartnerships.org/) and UW LSAMP for our meeting location! Thank you to the UW Molecular and Cellular Biology Program for financially supporting our outreach events!

About UW SACNAS:
The Society for the Advancement of Chicanos and Native Americans in Science (SACNAS) is a national organization dedicated to advancing Hispanics/Chicanos and Native Americans in the sciences. The UW SACNAS chapter was founded in 2007 and consists of undergraduate, graduate, post-docs, faculty and staff from various scientific disciplines across campus. Currently, we have 60 student members in our chapter.

The main purpose of UW SACNAS is to promote student recruitment/retention and further the work of underrepresented minorities (URMs) in science. To achieve these goals, UW SACNAS provides a forum for future scientists of color to coalesce via academic/professional development, community outreach, and social events. To stay up to date with chapter activities or contact officers, please refer to links below.

UW SACNAS Websites:
Please email sacnas@uw.edu for more information or to be added to SACNAS list serve.
Website: http://students.washington.edu/sacnas Facebook or Twitter “UW SACNAS”