

Active Learning in Organic Chemistry Workshop Information:

Hotel: Holiday Inn Washington-Dulles International Airport, 703-471-7411

Dates: Monday June 22 (late afternoon reception) through lunch on Thursday June 25

Please complete the pre-workshop survey at <https://www.surveymonkey.com/s/Q8CFKTX>

Please log on to the OrganicERs website (<http://organicers.org>), change your password, and upload something you use in one of your courses (test, quiz, syllabus, etc.). Updated workshop details will be available at <http://organicers.org/content/active-learning-organic-chemistry-workshop-june-22-25-2015-washington-dc>

Useful gadgets to bring, if you own them

- iPad
- Android tablet
- LiveScribe pen
- Laptop
- Wacom USB tablet. If you would like to try Bob Rossi's tablet on your laptop during the workshop, download the driver (Bamboo Model CTH 470) from <http://us.wacom.com/en/support/drivers/>

Useful software to download, if you are interested:

Windows users

- SmoothDraw 4 (free) from: <http://www.smoothdraw.com/product/>. Please *also download* the "SmoothDraw Template for Video Lectures" file from OrganicERs website (posted under Software & Apps). This program is used in conjunction with the Wacom tablet.
- Doceri Desktop (free, \$30 to remove watermark) from <http://doceri.com>
- LiveScribe Echo Desktop from <http://livescribe.com>
- Snagit (15 day trial from <https://www.techsmith.com/snagit.html>)

Mac users

- Doceri Desktop (free, \$30 to remove watermark) from <http://doceri.com>
- LiveScribe Echo Desktop from <http://livescribe.com>
- Snagit (15 day trial from <https://www.techsmith.com/snagit.html>)

iPad

- Doceri (free, \$4.99 to remove watermark)
- Explain Everything (\$2.99)
- Educreations (free, account required)

Android tablets

- Explain Everything (\$2.99)

Website accounts

- Educreations, <http://www.educreations.com> (Online whiteboard lessons with computers. Works on an iPad or in a browser with Flash with a Wacom or other tablet input device for a computer)
- Nearpod, <http://www.nearpod.com> (Free browser based response system. Participants can respond using smartphones, tablets, or web browsers.)

Prior to Monday opening presentation

- "The Flipped Classroom in 60 Seconds" (link posted to OrganicERs)

Prior to Tuesday

- "Retrosynthetic Analysis Part 1" (link posted to OrganicERs)
- "Retrosynthetic Analysis Part 2" (link posted to OrganicERs)
- "A 2 Minute Definition of Peer Instruction" (link posted to OrganicERs)