

City Tech and City Winery Blending Session, Tuesday, October 15, 2013, Red Hook Winery  
Wine Making Lesson, Monday, October 21, 2013, Red Hook Winery

Pre-Reading

- Kolpan, S., B. Smith, M. Weiss. 2011. *Exploring wine*. Revised 3<sup>rd</sup> edition. Wiley. Chapters 1, 2, and 3. Focus on wine making for still wine.
- Miller, J. 2000. Blending batches: tips from the pros. *Wine Maker*. Retrieved October 1, 2012 from <http://www.winemakermag.com/stories/techniques/article/indices/9-blending/95-blending-batches-tips-from-the-pros>.

Pre-Place Based Learning Activity, *Due Tuesday, October 15, 2013*

1. Read about how wine is made and how wine is blended.
2. Reflect on wines you have tasted. What were some of the combinations of grapes in your most memorable white wine and red wine?
3. Express, in writing:
  - What you know about the various steps in the wine making process after harvest.
  - Why do wine makers choose to blend wines?
  - What different variables are considered when a wine maker is blending a wine?
4. Submit your writing.
  - Essays should be 350-400 words long
  - Follow APA standards
  - A minimum of four academically appropriate references must be included

Meeting Time/Place for field trip to Red Hook winery on Tuesday, October 15, 2013 and Monday, October 21, 2013

- Transportation will be provided to Red Hook Winery and back to City Tech
- Students who plan to take the bus must meet outside 300 Jay Street at 10:30am for a 10:40 departure
- Students who plan on supplying their own transportation must meet outside Red Hook Winery at 11:15, note contact Prof. Goodlad for directions

Equipment Required, Tuesday, October 15, 2013 and Monday, October 21, 2013

- Create an OpenLab account [www.OpenLab.citytech.cuny.edu](http://www.OpenLab.citytech.cuny.edu)
- Join the Wines of the New World course <http://openlab.citytech.cuny.edu/groups/wines-of-the-new-world-fall-2013/>
- City Tech Chef Jacket, Black Pants, comfortable shoes, hair pulled back
- Electronic: Lab top or iPad (if possible), Camera, OpenLab Account