

Resource List from introductory “Global Agricultural and Economic Sustainability Issues in the Classroom” presentation by Dr. Chris Ratcliff:

1. <https://telosinc.org/> - About the Charles Nabrit Memorial Garden
2. www.learngala.com
3. Patel, Raj. *Stuffed and starved: The hidden battle for the world food system*. Melville House Pub, 2012.
4. Wise, Timothy A. *Eating tomorrow: Agribusiness, family farmers, and the battle for the future of food*. The New Press, 2019.
5. Holt-Giménez, Eric. *Campesino a campesino: voices from Latin America's farmer to farmer movement for sustainable agriculture*. food first books, 2006.
6. Dunn, Rob. *Never out of season: how having the food we want when we want it threatens our food supply and our future*. Hachette UK, 2017.
7. Broad, Garrett. *More than just food: Food justice and community change*. Vol. 60. Univ of California Press, 2016.
8. Netting, Robert McC. *Smallholders, householders: farm families and the ecology of intensive, sustainable agriculture*. Stanford University Press, 1993.
9. Wise, Timothy A. *Agricultural dumping under NAFTA: Estimating the costs of US agricultural policies to Mexican producers*. No. 1434-2016-118823. 2009.
10. Bunch, Roland. *Case Studies of Regenerative Agriculture*:
https://www.csuchico.edu/regenerativeagriculture/_assets/documents/case-studies-roland-bunch.pdf
11. Real News on NAFTA: <https://therealnews.com/stories/twise1108pt2>
12. Allan Savory TED talk: <https://youtu.be/vpTHi7O66pl>
13. Chocolate in Peril: <https://www.youtube.com/watch?v=WC7Ax2TrBKY>
14. Campesino a Campesino video (Spanish with subtitles):
<https://www.youtube.com/watch?v=2QzJQVS35UQ>
15. Podcasts and talks:
16. “It’s a network that scientists are only just beginning to untangle and map, and it’s not only turning our understanding of forests upside down, it’s leading some researchers to rethink what it means to be intelligent.” <https://www.wnycstudios.org/podcasts/radiolab/articles/from-tree-to-shining-tree>
17. “This episode takes us on a brief global history of biochar and poop. Listen and find out what sewage history has to do with warfare, early globalization, organic certification, and beer.”
<https://www.farmtotaber.com/episodes/2019/2/5/23-backed-up-like-an-alabama-sht-train>
18. Gabe Brown keynote: <https://youtu.be/ExXwGk1oGI>
19. Overarching principles of biological systems: <https://youtu.be/jT-653dp19M>
20. The history of the world in 7 cheap things: <https://youtu.be/G6jCjzPXNqg>