**Suggested Resources for Screening of *E-Waste Tragedy***

5:30 p.m. Tuesday, March 27, USU Ballroom

Basel Convention on the Control of Transboundary Movements of Hazardous Wastes and their Disposal was adopted on March 22, 1989. <http://www.basel.int/TheConvention/Overview/tabid/1271/Default.aspx>

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“Electronics-recycling innovator faces prison for trying to extend computers’ lives.” Los Angeles Times, February 15, 2018. <http://www.latimes.com/business/technology/la-fi-microsoft-restore-disc-20180215-story.html>

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“Hong Kong tackles world’s $65bn electronic waste problem.” Financial Times, February 14, 2018. <https://www.ft.com/content/121d5d10-e558-11e7-97e2-916d4fbac0da>

“Cradle to cradle design.” William McDonough, TED2005. <https://www.ted.com/talks/william_mcdonough_on_cradle_to_cradle_design>

**Peer-reviewed literature**

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Milovantseva, N., and J.-D. Saphores. 2013. E-waste bans and U.S. households’ preference for disposing of their e-waste. *Journal of Environmental Management* 124(30): 8-16. <https://doi-org.ezproxy.csusm.edu/10.1016/j.jenvman.2013.03.019>.

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Realff, M.J., M. Raymond, and J.C. Ammons. 2004. E-waste: An opportunity. *Materials Today* 7(1): 40-45. doi: [https://doi.org/10.1016/S1369-7021(04)00054-9](https://doi.org/10.1016/S1369-7021%2804%2900054-9).

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Seeberger, J., R. Grandhi, S.S. Kim, W.A. Mase, T. Reponen, S.-M. Ho, and A. Chen. 2016. E-Waste Management in the United States and Public Health Implications. *Journal of Environmental Health* 79(3):8-16.

Sthiannopkao, S., and M.H. Wong. 2013. Handling e-waste in developed and developing countries: Initiatives, practices, and consequences. *Science of the Total Environment* 463-464: 1147-1153. doi: <https://doi.org/10.1016/j.scitotenv.2012.06.088>.