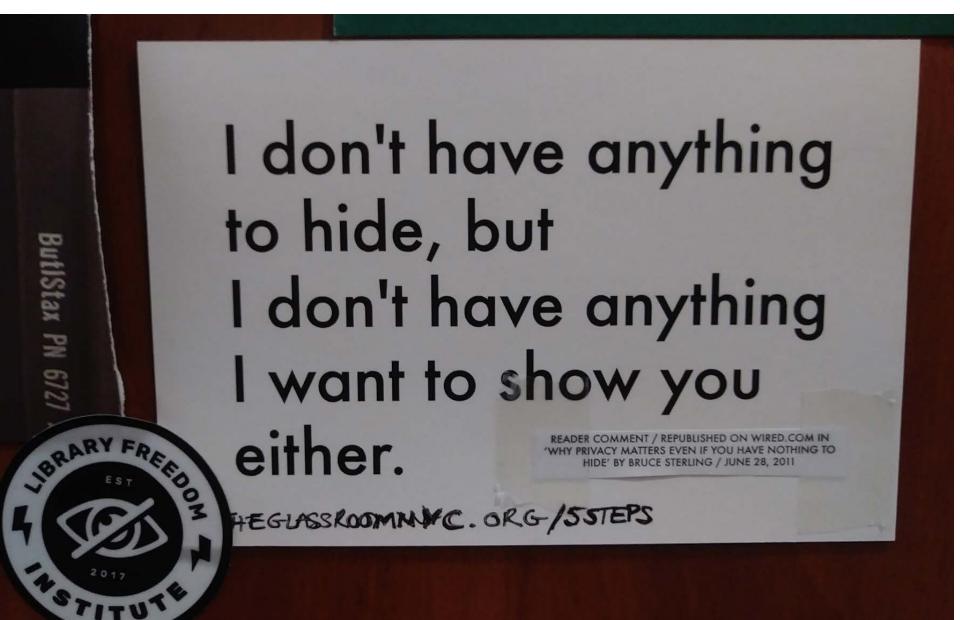
LFI PROJECTS

GSLIS. QC. Lucia Cedeira Serantes



GSLIS CURRICULUM Fall 2018

Direct interventions:

- Core Reference course: Google: Beyond a search engine class. Data Detox voluntary
- Elective Teen Materials course: Teen & Technology lecture. Highlights:
 - Data Detox mandatory.
 - Read Little Brother and Eyes and Spies
 - Harm Reduction and Risk Mgmt
 - Digital literacy. Privacy awareness and self-understanding
 - Survey of interests

Week	Date	Topics				
13	Nov 29	TEENS AND THEIR ONLINE LIVES I: DIGITAL LITERACY AND PRIVACY/SURVEILLANCE				
http://ww Berkeley S The Social Retrieved is (This is a signature of the Social Retrieved is (This is a signature of the Social Retrieved is (This is a signature of the Social Retrieved is Read Little Brown Agosto, D. try to live is attitudes. Anders, M Media & To http://ww technology Youth http Livingstone solution to Available a http://blog literacy-ev	Generation Like (20) w.pbs.org/wgbh/pa chool of Information Lives of Networked from https://www.y ummary of her book other and Eyes & Sp eading to compleme have read: E., & Abbas, J. (2013) by": A closer look at New Media & Societ & Jiang, Jingjing (Notechnology 2018. Ava w.pewinternet.org/ y-2018/. You may also et/www.pewinternet e, S. (May 2018) Me of the problems of read gs.lse.ac.uk/mediap eryones-favourite-se	n. (April 25, 2014) It's Complicated - Teens, with danah boyd. [Video file]. Youtube.com/watch?v=2yCHI8WCbDY K) ies ent the documentaries and the 5). "Don't be dumb—that's the rule I colder teens' online privacy and safety ty, 19(3), 347-365. Available in BB May 2018) Report on Teens, Social	 the readings you did. I will do a brief lecture but the class will be mainly based on questions I will bring about these materials Start considering how the <i>Data Detox</i>, <i>Little Brother</i>, and <i>Eyes & Spies</i> can be introduced to teens, anticipate problems and advantages of using these materials. <i>Data Detox:</i> After doing this exercise come to class prepare to address some of these questions: 			

Teen & Technology lecture Survey / 24 respondents

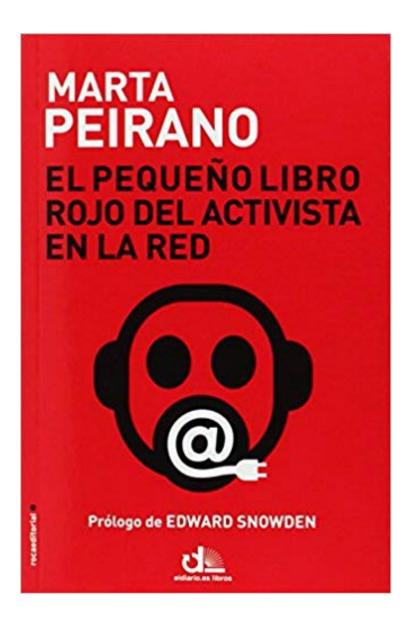
Highlights	More of	Missing	Future courses
 Data detox activities Terrifyingly eye-opening Videos by Rushkoff and boyd. 	 Discussion & share of Data Detox among classmates Understandings of privacy Practical examples of programming Time discussing the readings 	 Psychology & Social Media usage How to relate the topic to libraries beyond programming Parental surveillance How to deal with anxiety emerging from the topic 	 Youth and Technology Digital Literacies Privacy Issues in Libraries

GSLIS CURRICULUM Spring 2019

Foundations	Reference	Technology	Org Inf
Evolution in	Everyday corporate	Privacy and library	Data and
understandings of	surveillance Alphabet.	software. Data flows	vulnerable
privacy beyond	Privacy	in libraries: from	populations
libraries. How these	programming: Harm	vendors to WIFI.	(categorization)
changes can affect	reduction and thread		
different information	modeling/risk	Tools: Privacy plu-	The next frontier:
environments.	assessment.	ins; Data Detox;	Metadata
		Signal (personal);	surveillance
Resources: Vincent,	Resources: Barwise,	HTTPS and TOR	
D. (2016). Privacy	P., & Watkins, L.	(institutional).	
and the Digital Age,	(2018). The Evolution	Resources: Library	
1970-2015. <i>Privacy: A</i>	of Digital	Freedom Project;	
Short History. LFP;	Dominance: How and	selection of OIF	
ACLU Privacy &	why we got GAFA.	Library Privacy	
Technology;	Digital Dominance:	Guidelines; NYC	
ALA Privacy Toolkit.	The Power of GAFA;	Digital Safety;	
	LFP; EFF Security	TacticalTech	
	Education	Security-in-a-Box	
	Companion.	Tools guides.	

HIGH SCHOOL workshop Spring 2019

- Lunch meetings (approx. 8)
- Their lived-experiences with technologies, privacy and surveillance (meeting with Nasma Ahmed pending)
- Risk management activity to open up conversation about institutional and parental surveillance. Consider: how to touch on these topics in an educational environment?
- FOIA for teens (Tess/Alison's idea?)
- Break down Data Detox (1x meeting)
- How to introduce "less cool" tech tools: Signal, TOR (address adult concerns about the Dark Web)



For Spanish speakers