Main Room	Upper Hall	Seminar Room	Workshop Stream (room 3E)
10:00am Doors Open			
10:45am Session 1			
<ul> <li>So long and thanks for all the truth Fear and loathing in the modern media.</li> <li>0 - 35,000 in six weeks: Science is Vital Campaign</li> </ul>	<ul> <li>How can we win the Information Wars?</li> </ul>	<ul> <li>Open Data Cities:     Manchester</li> <li>Open Data Cities:     Brighton</li> <li>Open Data Sheffield</li> </ul>	• a chat with alpha.gov. uk
11:40am Session 2			
<ul><li>Social Innovation Camp</li><li>Ada Lovelace Day</li><li>Saving Bletchley Park</li></ul>	<ul><li>Visually exposing fat cats</li><li>Visualising Big Data</li></ul>	<ul><li>Adopt a paragraph</li><li>"Where Does My Money Go?" Goes Global</li></ul>	• Sukey
12:30pm Lunch			
1:30pm Session 3			
<ul> <li>Who Works Where Doing What?</li> <li>Codifying sustainability</li> <li>Amnesty's digital activism in the global South</li> </ul>	<ul> <li>Makerhood - Brixton</li> <li>OpenStreetMap - internationally</li> <li>LBS is all about you</li> </ul>	<ul> <li>Ready, Link, Gov! -         Linkedgov</li> <li>Crowdscraping - real         stories of using         ScraperWiki to gather         worldwide datasets</li> <li>Google Refine</li> </ul>	
2:30pm Session 4			
<ul> <li>Building Digital Culture for Free: Can the Hacker Ethic and Comons-Based Peer Production make a better world?</li> <li>Fluffy and poisonous - Why UKuncut has worked and how you can help.</li> </ul>	<ul> <li>Open Source Hardware (Part I)</li> <li>An introduction to Open Source Hardware</li> <li>Hard curves, soft electronics</li> <li>London Hackspace</li> </ul>	<ul> <li>Cloud computing &amp; data protection legal issues</li> <li>Experiences with Personal Genetics: A Family Journey</li> <li>One Click Orgs: where we are going next</li> </ul>	The quest for open rail data

Main Room	Upper Hall	Seminar Room	Workshop Stream (room 3E)
<ul> <li>4:00pm Session 5</li> <li>Watching the Press</li> <li>SEO Kung Fu Spotlight</li> <li>OpenCorporates :: Building an open global database the distributed way</li> </ul>	<ul> <li>Open Hardware (Part II)</li> <li>dorkbot</li> <li>Digital Archaeology - When open source is not enough.</li> <li>dinisnoise: morse code profanit</li> </ul>	<ul> <li>Empowering the next generation of FLOSS developers</li> <li>Talking non-techie</li> <li>Mozilla - more than just Firefox</li> </ul>	
5:00pm Session 6			
<ul> <li>what does the government spend money on?</li> <li>Police State UK: open source citizen journalism</li> <li>The Law</li> </ul>	<ul> <li>Introduction to Self-hacking - The Quantified Self</li> <li>Emot.io</li> <li>Moodscope</li> <li>Live Better Through Technology?</li> </ul>	<ul> <li>The LocalGovernment Knowledge Hub</li> <li>QR Codes - easy access to data</li> <li>Teaching old dogs new tricks</li> </ul>	<ul> <li>Distributed         Backups             for friends             and             communiti             es     </li> </ul>
6:00pm Close			