## Information Graphics 4508/7508 — Spring 2016

## Final project scoresheet

Name:	5 1 B 1 (4.0)
Торіс:	[ ] Proposal (10)
	[ ] Sketches (10)
Proposal (10 points) — Due in class Feb. 23	[ ] Infokit (10)
No more than one page detailing your idea. Explain its releva	
and why readers should be interested. Identify your three components. Print this page and the proposal summary ar them in the half-inch binder that will serve as your proces for the project.  [ ] Relevance & interest (5)  [ ] Components (5)	
	[ ] Final print version (20)
	[ ] Final interactive (20)
	[ ] Effort/degree of difficulty (10)
Sketches (10) & Infokit (10) — Due in class March 17 Sketches	[ ] Total (100 points)
<ul> <li>[ ] 3 rough sketches reflecting your proposal &amp; research (7)</li> <li>[ ] Submit a copy of a published graphic that is similar in so way to the idea you have. (3)</li> </ul>	me
Infokit	
Interview a human expert. Identify other credible data source  [ ] Interview transcript (2)	sources (2)
Hard-copy drafts (print and interactive) — Due in class A	oril 5
Drafts are printed proofs that reflect actual work in the progra	•
· · ·	teractive draft (10)
	Interactivity (3) Organization (3)
	] Is it doable? (4)
Final print and interactive versions — Due 8 a.m., May 9	
Submit final versions of your project. Place in your binder an 8x10 proofs of your interactive version. Put the binder in the interactive files in your folder on the server.	
Final print version (20)	nal interactive version (20)
	Interactivity (5) Organization (5)
[ ] Visual organization [	] Ease of use/navigation (5)
[ ] Consistent, professional spacing, line weights (5)	] How well does it work? (5)
Overall effort; degree of difficulty (10)  [ ] Based on amount of effort and level of challenge posed b	v the project
1 1 based on amount of chort and level of chancinge posed b	y the project.