## Christine P'ng

## Technical requirements:

• Web development (HTML/CSS/JS)

• Interactive data visualization (D3)

Animation TBDComposite: TBD

## Learning resources:

• Google for web/programming

Month	Days	Deadlines/goals	Major task(s)	Skills
Jan	23-28	27: storyboard	Fix storyboard	Drawing
		presentation	Design data vis (2+)	Information design
	30-3	1: data vis	Revisit all preproduction documents	Wireframing
		2: document		
		design iteration		
Feb	6-11		animate storyboard & request	Animation
			committee approval	
	13-18		Iterate based on feedback	
			Decide once and for all what	
			technologies to use	
	20-25		Code one data vis	Programming
				Information design
	27-4		Animate one scene	Animation
				Drawing
Mar	6-11		Build web frame based on wireframes	HTML/CSS
	13-18		Animation project (maybe)	Animation
	20-25	23: animation	Data vis programming	Programming Information design
	27-1	29: data vis	Animate scene	Animation Drawing
Apr	3-8	6: prototype	Animate scene	Animation
				Drawing
	10-15	13: usability	Iterate based on usability test	
	17-22	20: prototype	Make prototype	
	24-29		Create full prototype	
May	1-6			
	8-13			
	15-20			
	22-27		User testing	
	29-3		Iterate on prototype	
June	5-10			
	12-17		Finalize	
	19-24			
	26-1			
July	3-8			
	10-15			