	Readings Covered	Overview	Writing InfoVis Papers: Pitfalls to Avoid
Lecture 15: Research Process and Paper Writing Information Visualization CPGC 533C, eff at 9011 Tamara Muname Uit Compare Neuro Mon, 7 November 2011	Prome and Pridick in Weiling Information Visualization Research Program, Tarnar Manne, Capiter from Horizonton Visualization Research Carlos Carlos Carlos Carlos Carlos Carlos Carlos (2006), p. 23-33-23, p. 2000, p. 2000, p. 2000, p. 2000, p. 2000, Respective Carlos Carlos Carlos Carlos Carlos Carlos Carlos Percentage Registers, 20(1):27-8, Myr 2000.	NUNing Motor Popers Endants to Avoid Information part Non-Paper Research Process and PErfails Infordational Research Non-Paper Research Course-Specific Issues	 you should avoid them too!
Early Stage: Paper Types	Middle Stage: Visual Encoding	Middle Stage: Visual Encoding 2	Later Pitfalls: Strategy
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Conference Talk Pitfalls	Process Suggestions	Paper Structure: General	Reproducable Research
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moral high ground: for Science enlightened self-interest: make your own life saler	paper part is define part is define	Course-Specific Issues Final Project Writeups	 elphabetical by fore canon, New 14(16)/21 down 14 <lidown 14<="" li=""> down 14 down 14</lidown>

Course Requirements vs. Standard: 1	Course Requirements vs. Standard: 2	Course Requirements vs. Standard: 3	Writing Correctness and Style
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Code			

pack up with tar/gzip/zip

- must have top-level README with roadmap for files
- which parts are your code, which are libraries, etc how to compile
- how to run
- acceptable that it doesn't compile on my machine if you targeted another platform