	Coverage: Subfields	How to Organize? Multiple Cross-Cuts	Current Topics
UBC Grad Course in InfoVis IEEE VicWesk 2010 Pasel Perspectives on Tacking Data Visualization Tanuar Museure IEEC Counses Visualization 28 October 2010	is infolia, with one lecture on storie    m.m., and many attems   m.m., information   m.m., information     m.m. more consessing to the lecture on informic   m.m. more consessing to the lecture of the lecture     m.m. more consessing to the lecture of the lecture     m.m. more consessing to the lecture of	Principle Preparties. Capation. In Carlosiques/Algorithms Forces Treasts. Small Multiples. Force Directed Layout, Forces Treasts. Small Multiples. Force Directed Layout, Color Type  Option Treasts. Treasts (Tomong. — Carlosity Treasts. Tables High-Directances). Text. — Commiss  Il Biology. Software, Jahren High-Directances.  Education States (Common case)  Il common case gas biog, me tool (coor)	Interest
Current Structure	Beyond Technical Content: Research Skills	Biggest Weakness: No Synthesis Text	Rethinking Topics: Beyond The Grab-Bag
for half they read, license cor material.     success helf hey present     success helf hey present     success helf hey present     success helf hey present or read or success helf her developed to read     success helf. They do project, types:     with the present her developed here.     success helf her developed here.     success here here here here here here here h	B to control at content naturals for grid course  B served dozen  B served dozen  Served dozen  France of the control natural  France of the control of the control  France of the con	** recording not theme: moding loof much too havy     ** reconfiguries ** Colonery one** for our wants     ** to extend the sufficient profession     ** When tendors open for cognitive principles     ** When tendors open for cognitive principles     ** one part 20 june     ** or part 20 june	Introcipies   Introcipies   Introcipies   Introcipies   Interaction, general   Introcipies   Intro
Material	Logistics	Take 1	Take 1 Failure Modes
			runc 1 runare modes
Book summary chapter took driving brook structure available too company to the property of th		# structure  # raddings spread across through term # raddings spread across through term # such topic term days # such topic time days # the topic time # parking 50% project, 30% presentation, 15% participation # the topic time days # the time days # the topic time days # the time da	projects all on simpler stuff from first half of class, rots all the cool stuff at the end is student between the cool stuff at the end is students brokely been by their colleagues presenting on an experiment of the cool students of the cool students of the cool students of the cool coverage of the cool students reallystement for good coverage of the cool students since requires programming for projects.
m summany chapter test-deriving loods structures available now many new to Solving grade agently in testimate, all deal management in Solving grade agently in testimate, all deal management in the large (minera cachier cachier large series de Nieman Carlo Ca	Getting Them To Do Readings	madings spread across through term pojects in second half of term sudders pick which hope to present each topic two days: from two student presenters then I tecture grading: 50% project, 25% presentation, 15%	pojects all on simpler staff from first half of class, not all the cost staff at the end.  It statents brothly borned by their colleaguest presenting on material they'd just read on the staff of their colleaguest presenting on a my bectures required laterinate regularizations for good coverage w/o reposition.  It course not accessible to nonOS students since requires

## Outcomes

a doing well in course highly correlated with doing well with me in research # decide in advance how many slots I have each year

- B go through in order of class rank, offer slot, stop when
- # later publication not a primary goal
  - a few projects become VisWeek posters
  - no project has become a paper
  - students who work with me typically move on to
  - something more substantial
  - students who work with somebody else don't have time
  - to polish enough for a paper