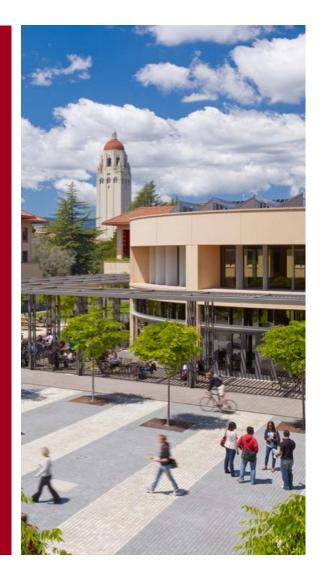
Managing the Dissertation Process

ATA Doctoral Consortium

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My earliest memory of my dissertation...

	My Dissertation Becky Lester
	Berky Lester
What is the question?	
777	
Why is it important?	
I	
How will I test it?	



Managing the Dissertation Process

- Find a research question
- Identify your team
- Map out important milestones and assign deadlines
- Work a little bit every workday
- Celebrate the small victories
- Things I wish I'd done...



- Find a research question
- Find an unanswered research question
- Find an unanswered and interesting research question
- Find an unanswered, interesting, and important research question
- Find an unanswered, interesting, important, ground-breaking research question
- Find an unanswered, interesting, important, ground-breaking research question that will result in 20 job market offers and a fast-track to tenure



■ How to find a research question?

■ A better question is...

What are you genuinely interested in studying?



■ How to find a topic of interest...

- Study the academic literature (you are already doing this...)
- Thinking about economic phenomena that are of natural interest to you
- Read the work in economics, finance, and accounting about this particular phenomena
- Keep track of what has been done...
- And write down what open questions you still have from reading this work.

•	Finding	Research Design	Data	Research	Paper/Journal
I positive coefficient on control variable for % of orted inputs and clude that outsourcing contributed significantly are asset in relative and for non-production orsay outsourcing ounts for 30.9-51.3 cent of increase in production wage share, see neg response for ual earnings – so perhaps States that industries more likely to outsour are those where production production production production or says into discrete states and 2) stages variously in relative intensity that labor is use can give opport for outsourcing	Find positive coefficient or the control variable for % imported inputs and	Δ% of non-production workers share of industry wage bill = a + B(Δlogcapital/output)+B(Δlog real output)+B(Δ in % of imported inputs/total purchases).	Construct industry- by-industry estimates of outsourcing using data from the Census of Manufacturers, 1972-1992, and NBER trade database that has import data from 1972-1994.	Question What is the effect of outsourcing on the demand for skilled U.S. labor?	Feenstra and Hanson (1996), Globalization, Outsourcing, and Wage Inequality. AER.



- When you think you may have a research topic...
- The Kinney 3 (version 1)
- The Kinney 3 (version 2)
- The Kinney 3 (version 3)
- **....**
- The Kinney 3 (version 457)
- "Start early and be willing to let the project evolve. Revise, revise, revise." Katharine Drake



Some additional thoughts on the Kinney 3

- A well done Kinney 3 can be the starting point for your Introduction.
- Some papers are written based on Q3 and skip Q2.
- But Q2 is what your contribution will hinge on and what 75%-90% of your job market talks will be focused on.
- So... what makes a research question important?
 - Contribution to literature (informed by your lit review)
 - "Decision relevance" investors, policy makers, managers
- And...can you test it?
 - "If you can't get to an implementable research design with valid empirical proxies, the coolness of your idea means squat." Kevin Markle



Step 2: Identify your Team

- Identify a Chair and then your remaining committee members.
- Communicate with them often, during the dissertation process and also during the job market. They should be the first and most informed people about your progress.
- "Don't leave a meeting with your committee wondering what to do next." Pete Lisowsky









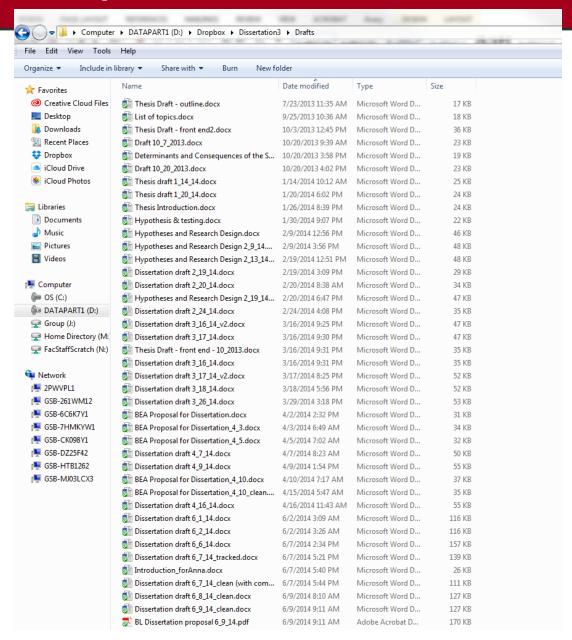
Step 3: Map out milestones and set deadlines

Once I had a viable research idea, I....

- Drafted front end of the paper
 - Introduction (from the Kinney 3)
 - Prior literature (from your lit review matrix)
 - Hypotheses and Research Design (from the Kinney 3)
- Wrote out a draft schedule of the timing for my paper, with key dates:
 - Regular updates to my committee
 - Draft completed
 - Proposal/presentation to faculty



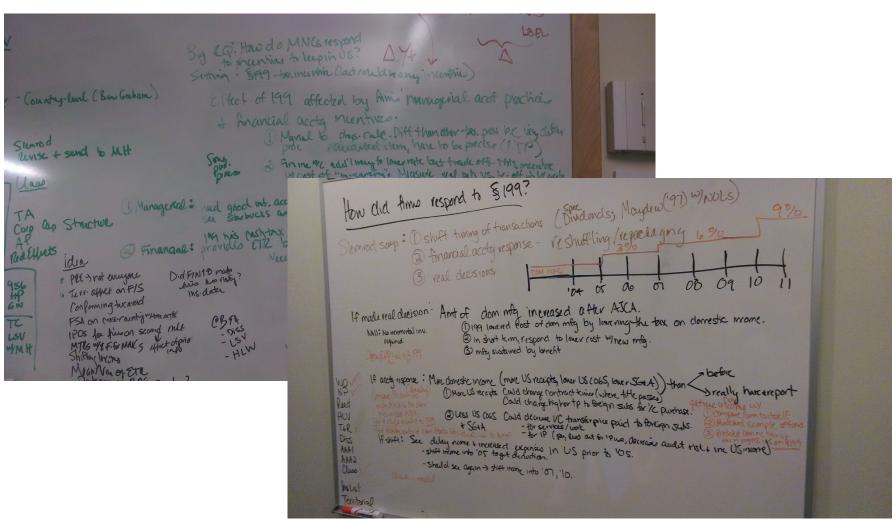
Step 3: Map out milestones and set deadlines





Step 3: Map out milestones and set deadlines

January 2014

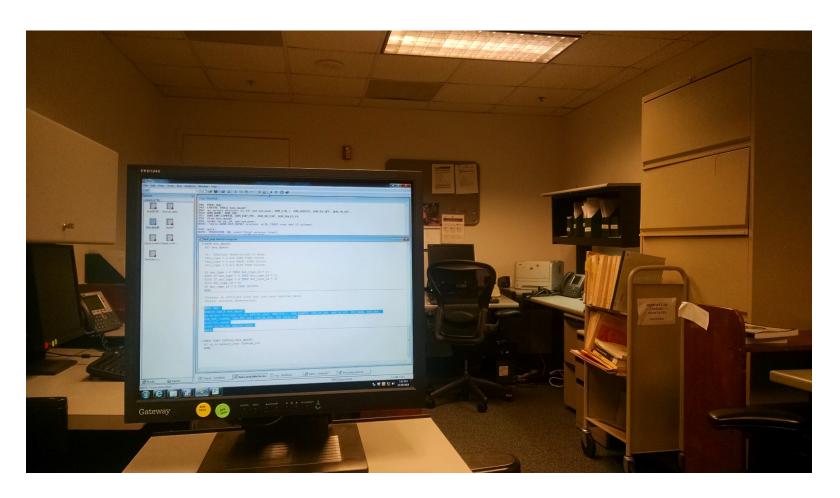




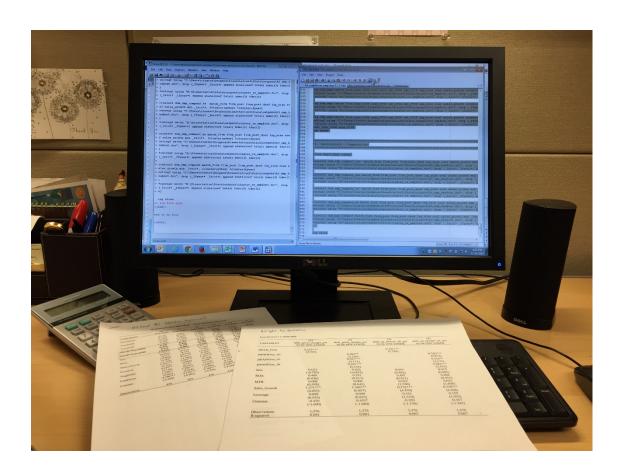
- For each day that you work, prioritize your dissertation as the #1 thing that you work on that day.
- "Act with urgency always." Kevin Markle
- "Block off two hours a day sometimes it will be pulling teeth to get those two hours in, but other days it will easily turn into 10 hours." Lisa De Simone
- "There will probably not be an 'aha' moment in the process. You just kind of grind through problems from the initial what-why-how, to the defense, to the road, and through all of the reviews. Some days I would wake up and think, 'this is bad,' but I just tried to move it forward a little each day." Ryan Wilson
- "Rome wasn't and good dissertations aren't built in a day. Just aim to lay at least one good brick each workday. Notice I didn't say every day, but each work day. Rest your mind along the way." - Michael Donohoe



This is what life looked like for awhile...









- The Stanford GSB MBA unofficial motto: Feedback is a gift.
- Be thoughtful about soliciting feedback.
 - "Try to seek extensive feedback from a small number of colleagues. Write a personal email to a few people, and they will be more careful and responsive about reading your paper and providing comments. If you have several people in mind, request their feedback in waves. Send to 2 people, get comments, revise; send to 2 more people, get comments, revise; etc." Pete Lisowsky
- Incorporate feedback from "the real world"

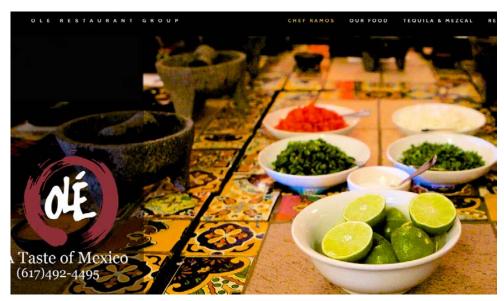


Step 5: Celebrate small victories

Sending a full draft of the paper to the faculty



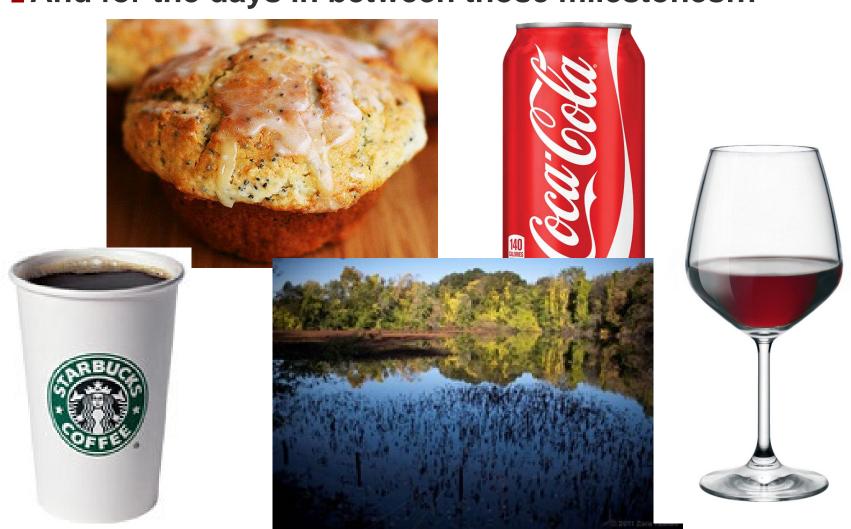
Proposal presentation





Step 5: Celebrate small victories

■ And for the days in between those milestones...





Things I wish I'd done differently

- Before the job market: Produce a draft of my paper earlier
 - Additional feedback
 - Additional empirical tests
 - "Try as many robustness checks or specifications as you can feasibly accomplish to know where your results hold and where they do not, and why. Understanding how your data perform will inform you how strongly you can draw conclusions in your paper." Pete Lisowsky
 - More time to "polish"
- After the job market: incorporate feedback more quickly and submit my paper sooner



The dissertation is...

- A sole-authored research paper, required to receive a Ph.D.
- A paper to present on the job market and a potential future publication
- An opportunity to become an expert on a topic that you are excited about
- An opportunity to get a LOT of feedback from faculty at a number of schools



Good luck!

