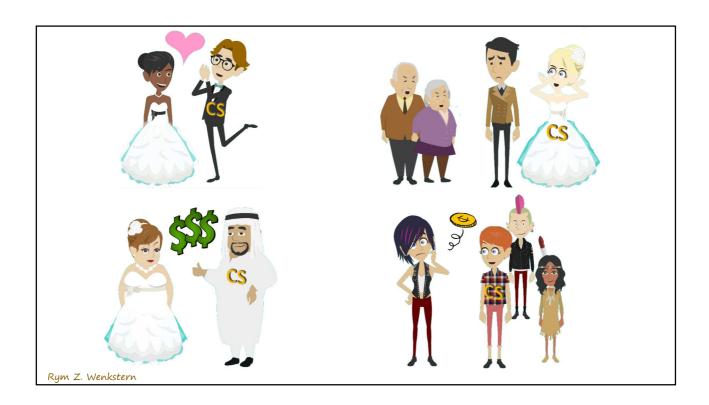
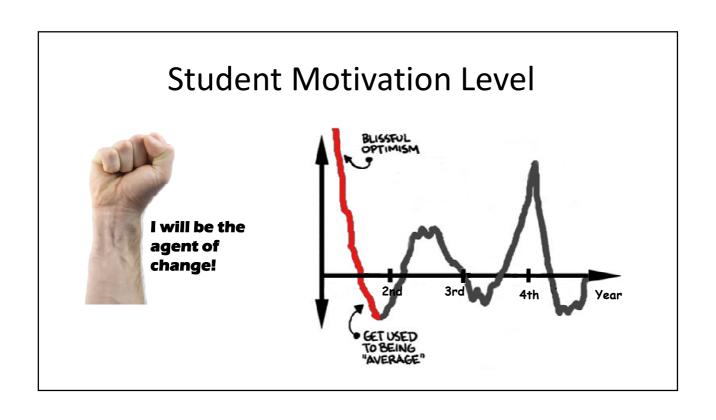
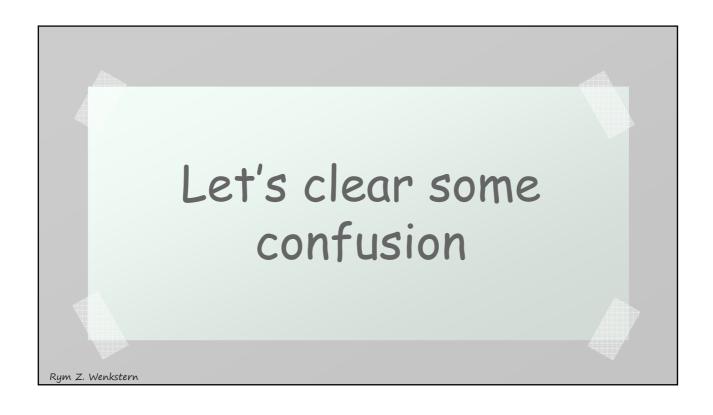


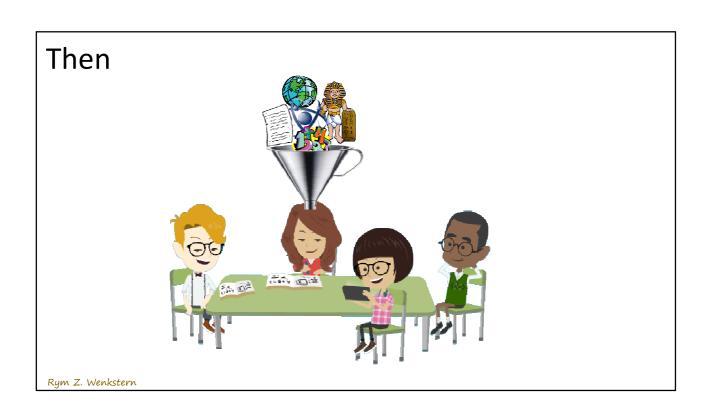
Part I Getting Started With College

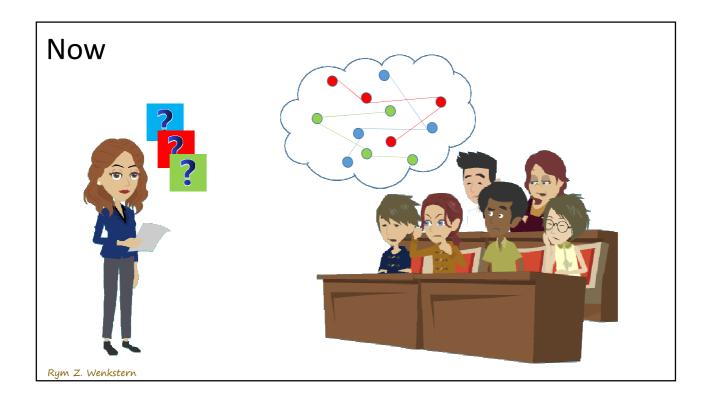




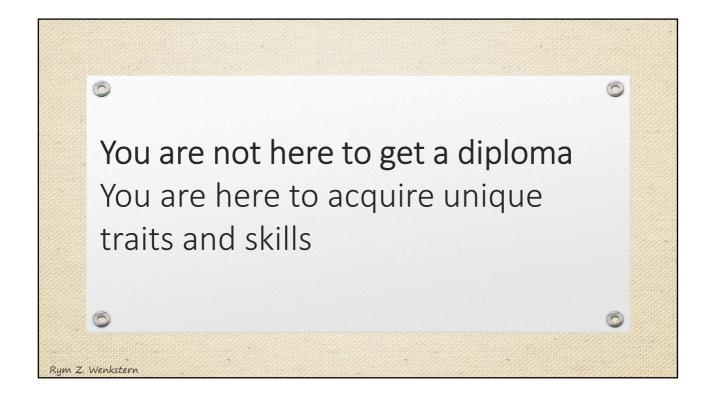






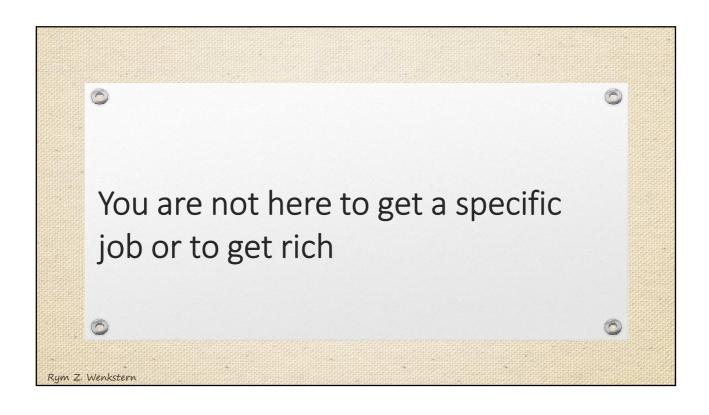


"I just want to get my degree and get out"



"I have a better chance of getting my dream job and getting rich if I have a college degree"

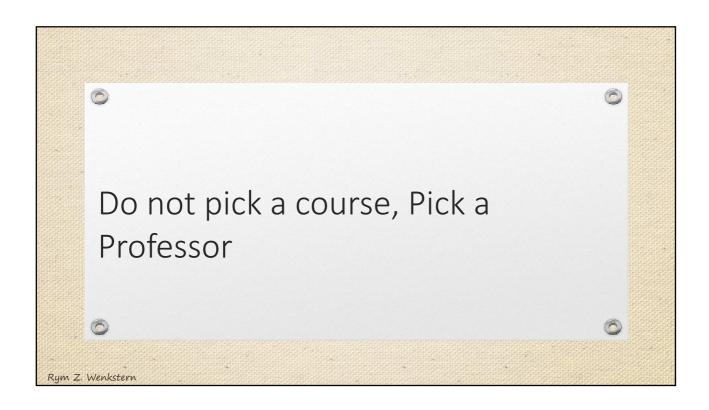


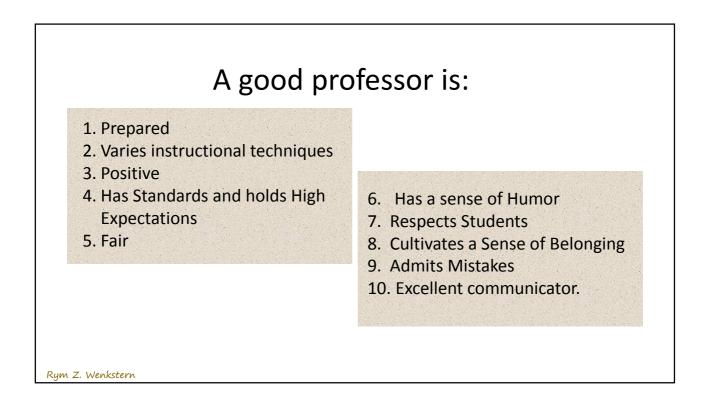


Less than a third of college graduates end up employed in a field directly equivalent to their major

A few words about your Professors

On registering to classes





The things your Professor expects from you

Rym Z. Wenkstern

You are as sincerely committed to your learning Go to class Do not use your laptop in class

Hand In Assignments on Time

Show Respect

Participate and be curious

Establish a positive relationship

Show up during office hours

Do NOT negotiate your grades

Do not send too many emails

The things your Professor won't tell you

What you should do for yourself

Find A Mentor
Network
Take a break from school. Find a job or an internship

Rym Z. Wenkstern

Facts your college degree didn't prepare you for when graduating

The University of Texas at Ballas

Congratulations! Now What?

Rym Z. Wenkstern

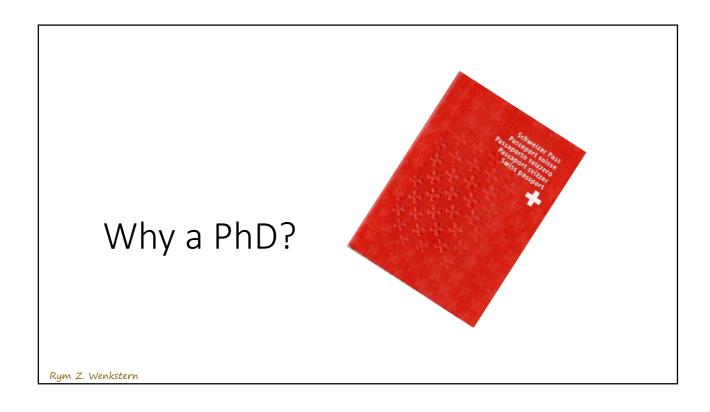
Choose something you love and your won't have to work for the rest of your life

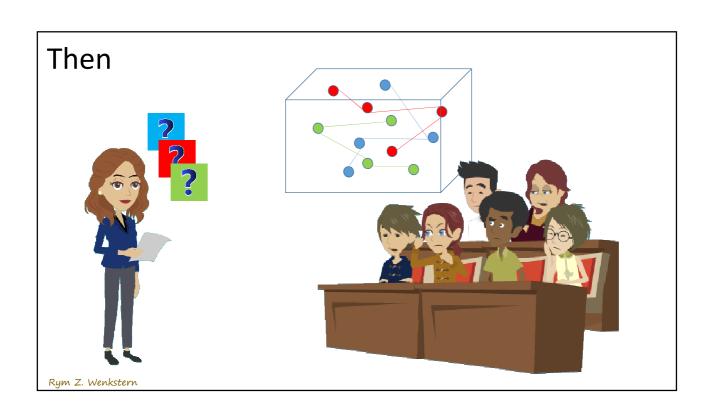
Confucius

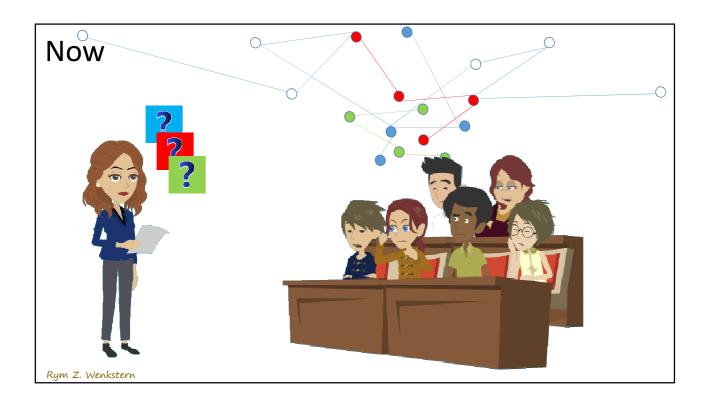
Part II On Doing a Ph.D.

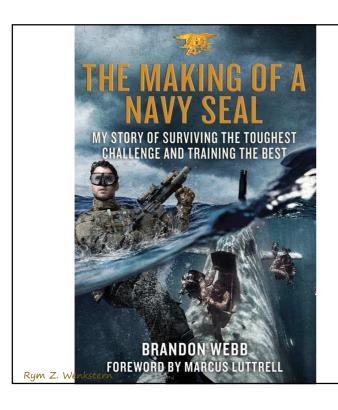


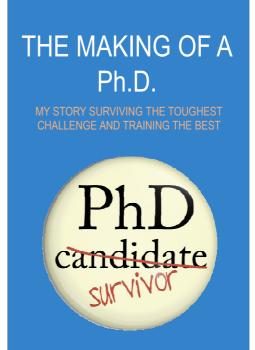












Seven Ph.D. Myths

- 1. Ph.D = Intelligence
- 2. A Ph.D. won't suit me
- 3. A Ph.D. is not for me. My GPA is not high enough
- 4. University rankings are really important when choosing where to study
- 5. The purpose of a Ph.D. is to write a dissertation
- 6. I have to pick my research topic first, then my supervisor
- 7. Ph.D. only leads to Academia

What you should focus on the 1st year

Rym Z. Wenkstern

Pass your QEs
Visit one lab per semester
Pick a supervisor

Getting started on your Ph.D. research

Rym Z. Wenkstern

Defining the **Problem** is 50% of the work

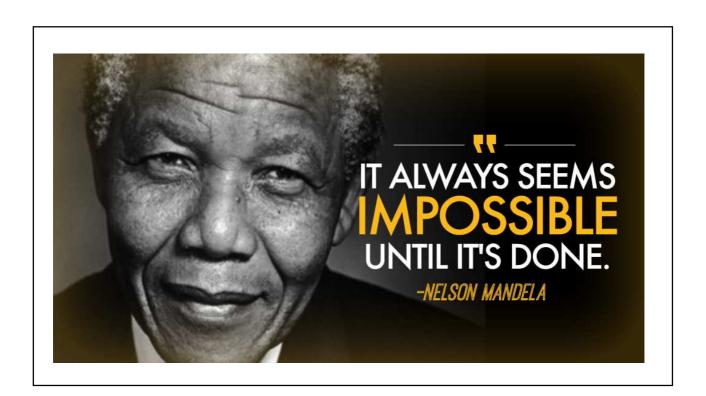
An approximate answer to the right problem is worth a great deal more than an exact answer to an approximate problem

John Tukey

Finding the **Solution**: the next 50%

If we knew what we were doing, it wouldn't be called RESEARCH

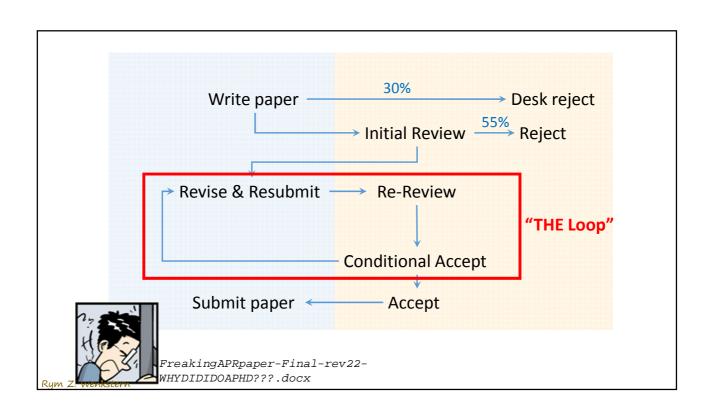
Do NOT be discouraged

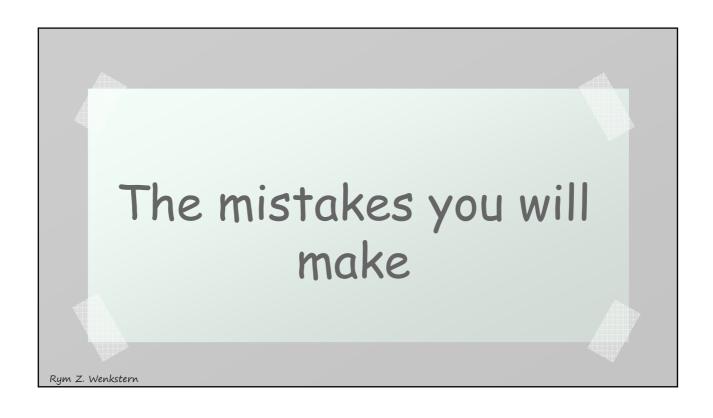


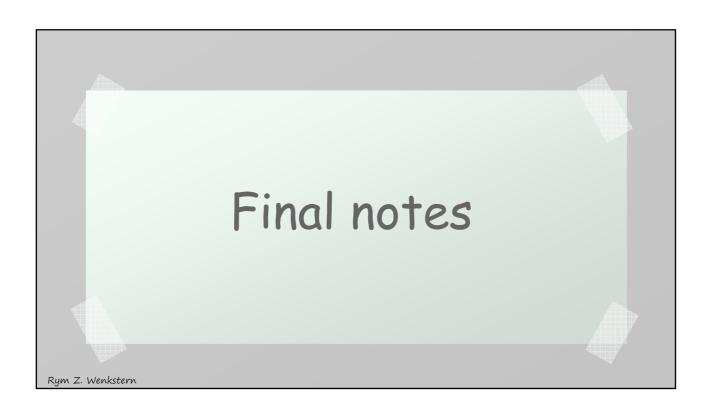
The things your supervisor expects from you



Be PATIENT, it is a process







Your life in college is a journey

Dream **BIG**

Think outside the



and when you are knocked down Get back Up and **Fight**!

Rym Z. Wenkstern

Thank you and the Best of Luck!