

# Grad-Prep Workshop

Hosted HFES @ UCF



# Enilda

2nd year Ph.D. student  
Presenting on behalf of the  
HFES UCF Chapter



I'm an excellent driver.....excellent

# What is Graduate School?

- Grad school is a lot more focused and specialized than college.
- Classes are directed to a very specific field or area of study.
- Graduate students are expected to not only absorb information and gain knowledge but also to conduct their own research (mainly PhDs).
- The main difference: Undergrad (you gain knowledge); Graduate School (you produce knowledge).



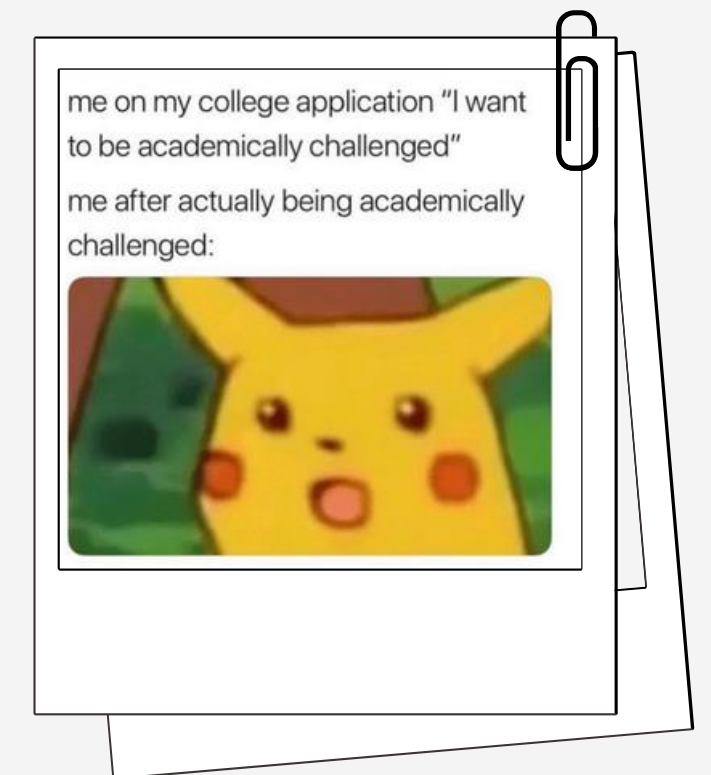
# Should YOU go to Graduate School?

- Committed to a field that requires a graduate degree to progress.
- You want to become an expert within a specific topic in your chosen field.
- You want to produce your own work. (e.g., research, patents!)
- You are passionate about a certain area in your field and want to learn more.



# Should YOU go to Graduate School?

- Graduate school is very specialized.
- It is a lot of money, and some programs are a 2–6 –year commitment.
- Graduate school is a lot of work – need motivation/ reason to keep you going.
- Gap years are ok! It leads to a time of self-discovery and figuring out what you want.



- Can be *terminal* or *en route*.
- More career-oriented.
- Can culminate into a thesis.
- Comparatively less competitive admissions.
- Takes on average 2-3 years.
- Most likely limited in funding opportunities.

- Highest academic degree.
- Heavily research based, you'll graduate a field expert.
- Extensive milestones, culminates into a dissertation.
- Highly competitive admissions.
- Takes on average 5-7 years.
- Fully funded.

# Masters

**vs.**

# PhD

# Choosing a school or program

- Organization of your school search will make the application and decision process so much easier (especially if applying to multiple programs).
- Everyone's choice of program and school is very personal.
- Think about it- am I willing to move and live in this place for 2-6 years?
- Advisors mean everything if you are applying to a research-focused program!



# Searching programs

*p.s. Google is your bestie!*

**Q: How many programs should I apply to?**

A: That is up to you! Keep in mind that FIT is what matters most. Gabby applied to 6, Enilda applied to 2, and we've heard of people applying up to 13.

**Q: What else should I think about?**

A: Remember, applications can be costly and they take a lot of time to complete! Check your programs to see if they offer any financial assistance with their applications.





# Finding an advisor (PhD programs)

Should have similar/ overlapping research interests for the

following reasons:

- Applying to a PhD program is like applying to work for a job with a specific person
- You are going to be in their laboratory doing research with them or for them
- They will be your mentor and ensure that you are meeting your program milestones
- **We recommend having at least 2 potential advisors in mind if the program requires a thesis or dissertation.**

How should I reach out to a potential advisor?

- Email!
  - Read some of their research articles (e.g., on Google Scholar) to have an idea of what they are currently working on
  - Introduce yourself and share your research interest
  - Show interest in their work! Ask questions.
  - Mention how their work relates to your interest
  - Ask if they considering taking a new grad student
  - Include CV or Resume in your email



# Application Materials

## Application

- Online; paper sent via mail.
- Fill out information about you and your experiences.
- Florida public universities application cost \$30 non-refundable.
- Some schools application I applied for cost up to \$120 (Gabby).

## Transcripts

- UCF Transcripts cost \$15 each without a service charge .
- Note: if you are a transfer student, you have to send transcripts from the college you attended prior to UCF.

## GRE scores

- Cost \$ to submit but it's free of charge if you enter the school at the testing center.

## Letters of recommendation

- 2-3 recommenders

## Resume/CV

## Statements

- Personal statement
- Diversity statement (some schools include this)



# Not another standardized test

## GRE General Test

- Similar to SAT – assess competence in math, reading, and writing.
- Check the program website or reach out to the program specialist to find out if it is required.
- Programs may have cutoff or recommended/average scores.
- Don't let this discourage you from applying.
- Post-2020 wave of dropping GRE in the graduate admission process.

## GRE Subject Tests

- Some programs require a psychology subject test, which was designed to assess knowledge and skill level within the psychology academic discipline.

## GRE

Standardized test by Educational Testing Service (ETS) to measure academic readiness for graduate school.

# GRE Prep

## Practice! Practice! Practice!

- There are study books/tests/flashcards/online classes/ tutors available
- Official Guide to GRE General Test by ETS  
(<https://www.ets.org/content/dam/ets-org/pdfs/gre/sample-question-overview.pdf>)
- Kaplan, Princeton, Magoosh, Greg Matt (Youtube)

## GRE Prep is expensive \$\$\$

- Libraries have prep books available
- YouTube has a lot of practice
- Quizlet is great for vocabulary
- "Ask someone like me who was planning a potential bonfire with GRE prep material if they are donating/selling material" - Gabby



# Funding: Scholarships/Fellowships/Grants

## What is a scholarship?

- Financial assistance to undergraduate and graduate students.
- You do not have to repay a scholarship.
- Generally tax-free

## What is a fellowship?

- Generally, offers more money than scholarships
- Often a set amount of aid for semester(s) or year(s)
- Often provides benefit of covering tuition costs and provide monthly stipend.
- Considered taxable income.

## What is a grant?

- A grant is like a scholarship.
- These mainly come from government agencies.
- Requires proof of financial need.
- Project specific.

# Funding: Graduate Assistantships

## What is a graduate assistantship?

- Salaried student employment for grad students.
- Set number of hours per week to work (often 20 hours).

## Compensation

- Monthly living stipend.
- Tuition waiver.

## Types of assistantship positions:

- Graduate teaching assistants.
- Graduate research assistants.



# Apps: Planning & Management

- The best app organization system is the one that you use consistently!
- We used spreadsheets (see an example from our workshop repo below).
- There are different app timelines you can use but choose one that works with your needs.
- **Tips**
  - Plan early!
  - Reach out to recommenders early.
  - Give yourself enough time to prep and take the GRE.
  - It is never too late to start but be mindful of deadlines and of everyone's time!



*Timeline from the Yale Office of Career Strategy*

[illegible]

# Career and Grad School Resources @ UCF

Experiential Learning

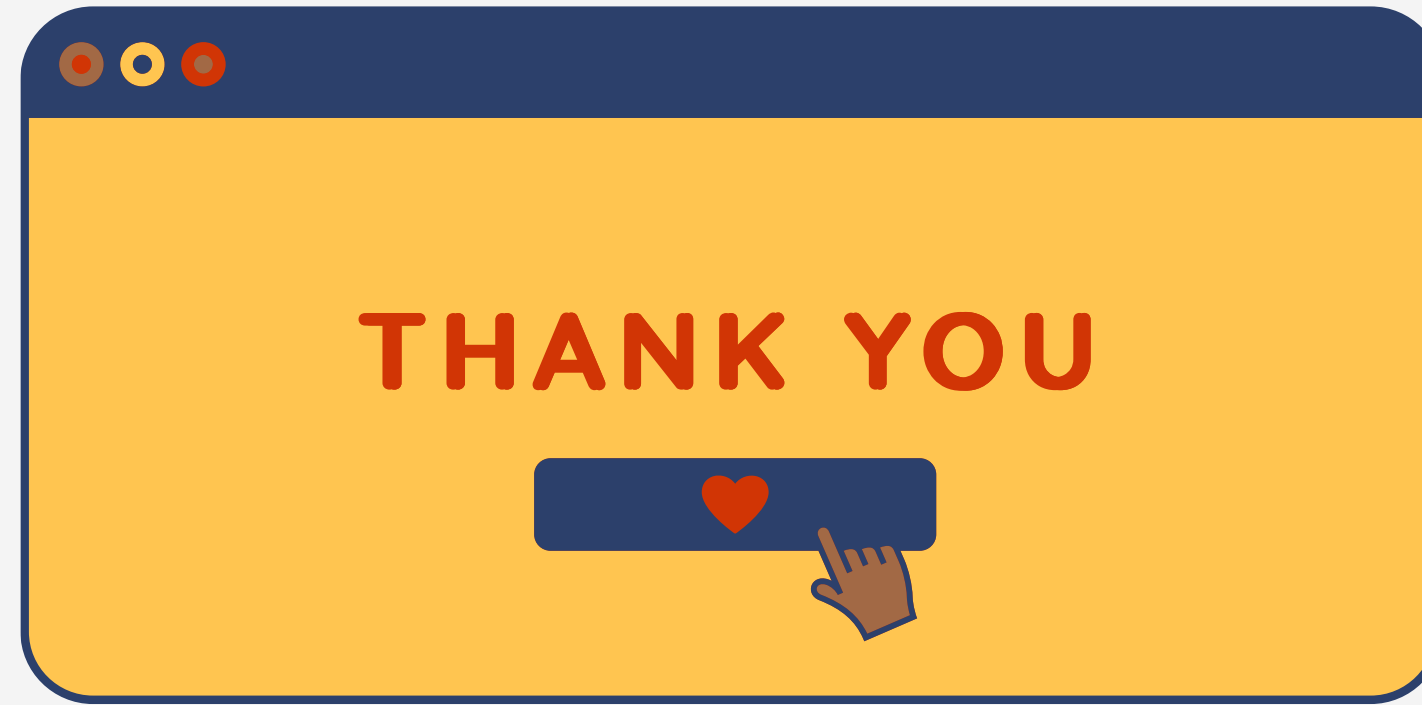
Career Services

Office of Undergraduate Research

- What do they provide?
  - Resume and CV editing and consultations
  - Workshops for everything grad school related: general prep, admissions essays, etc.
  - Panels with current grad students
  - Career/Grad fairs
  - Interview prep
  - Links to funding options







Here's a QR link to a resource repository we created to help you along your grad admissions journey!

Here we have:

- This slide deck.
- An e-Guide with a personal statement sample, CV sample, links, and more!
- Spreadsheet templates.

This repository will be updated as more resources are acquired!

A big thank you to Gabriela Flores-Cruz for all her contributions in preparing this workshop!