

Y Luego Que? Exploring Paths, Graduate Programs, and Options After Graduation

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Redefine the Possible<sup>™</sup>

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## What is Graduate School?

- Traditionally defined as "academic"
  - Centered on generating original research in a particular discipline

However, it may be "professional"
Centered on developing skills and knowledge for a

specific profession



## What is Graduate School?

#### • Master's Degrees

- Offered in many fields of study
- Some are designed to lead to a doctoral degree while others are the "terminal" degree for a profession e.g., Master of Library Science; Master of Business Administration
- For full-time students, completing a master's degree usually takes 2 years

#### Doctoral Degrees

- Highest degrees possible
- Usually require the creation of new knowledge via independent research
- Completing this degree may take 5-7 years

#### • Specialist Degrees

- Usually earned in addition to a master's degree and will require additional coursework, training, or internship experience
- Usually prepares students for professional certification or licensing requirements (e.g., Ed.S. for school principal).



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#### Why should I go to Graduate School?

- Learn more about what interests you most
  - reading, problem solving, discovering new knowledge
- Advance your career
  - increase earnings, job satisfaction, responsibility and freedom
- Achieve greater flexibility in your career
  - open doors to jobs you may not have considered
- Remain competitive in the job market
  - undergraduate degrees are not always enough in today's job market



## How is graduate school different from my undergraduate education?

#### Specialized Knowledge

 Study is concentrated in one area unlike the general exposure offered in undergraduate education

#### Specialized Skill

 Requires active participation for successful skill development (critical reading, writing clearly, arguing persuasively, advance research skills, teaching)

#### Independent Experience

 Unlike the undergraduate degree track, students must direct their own learning (content, process, timeline, teaching... etc.)



#### How is graduate education structured?

#### **Professional Degrees**

- Teaching Credential (K-12)
  - Clinical (hands-on, usually full-time internships (usually unpaid) at various sites)
  - 1-2 years (if full-time)
  - Teaching Performance Assessment
- Professional Masters (social work, public policy, urban planning)
  - Clinical (hands-on, usually full-time internships (paid or unpaid) at various sites)
  - 1-2 years (if full time)
  - Project Portfolio



#### How is graduate education structured?

#### **Research Degrees**

- Masters (often required to teach at a community college)
  - Graduate level coursework
  - Guided, independent research
    - Often preparatory for Ph.D.
  - 2-3 years
  - Thesis, Project, or Comprehensive Exams
    - Shorter than a dissertation (usually)
- Doctorate (often required to teach at a 4-year college or university)
  - Graduate level coursework and written/oral exams
  - Guided, independent research
  - 5-7 years
    - 2-3 years coursework/exams, 1-2 years dissertation process
  - Dissertation
    - New and interesting, unique research contributions



# What can I do to prepare for a graduate education?

- Clarify your career plans and goals
- Research the requirements of your career path
- Maintain a competitive undergraduate GPA
   Especially during junior/senior year
- Develop positive relationships with faculty
- Participate in student organizations
- Participate in undergraduate research programs
- Begin talking with graduate students in your prospective field of study



#### Where Do I Start?

- Research career aspirations
  - What is your career aspiration?
  - How does graduate school fit with that aspiration?
- Get involved with clubs and organizations
- Engage with your faculty
  - Visit their office hours, ask them questions about their graduate education paths
    - What did they study? Why that topic? Where did they go? What did they do as an undergraduate student to prepare them?
    - THIS DOES NOT NEED TO BE SOMEONE YOU HAVE TAKEN A CLASS WITH
- Gain research experience
  - Independent study with a faculty member (199 units)





#### The Application Process

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## The Application

- Consists of (often)
  - Personal Statement and/or Statement of Purpose
  - Letters of Recommendation
  - Other Writing Sample
  - Resume/CV
  - Test scores (GRE, MCAT, LSAT, CSET, CBEST)



### **Statement of Purpose**

- Two different kinds
  - Statement of Purpose
    - Research Interests
    - Career Goals
    - Often needs to answer a guided question
  - Personal Statement
    - Your own story



#### How important are the statements?

- Allow admission committees to distinguish between similar applicants
- Opportunity to get an advocate on the admission committee
- Helps you to begin graduate study with a clear focus



#### **Recommendation Letters**

- Should come from *tenure track* faculty

   Pay attention to the requirements
- Have a back up letter writer
   They don't know they are a back up letter writer
- Ask in person, schedule an appointment
- Provide them with copies of your cv/resume and statements of purpose and the schools you are applying to and why
  - Be detailed



## **Contact Information**

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