

An abstract graphic design on a black background. It features several large, solid-colored circles: a red circle at the top center, a yellow circle in the middle right, a teal circle on the left, a dark blue circle at the bottom center, and a white circle on the far right. A vertical white line runs down the left side of the image, partially overlapping the teal circle.

# *COLLEGE PATHWAYS*

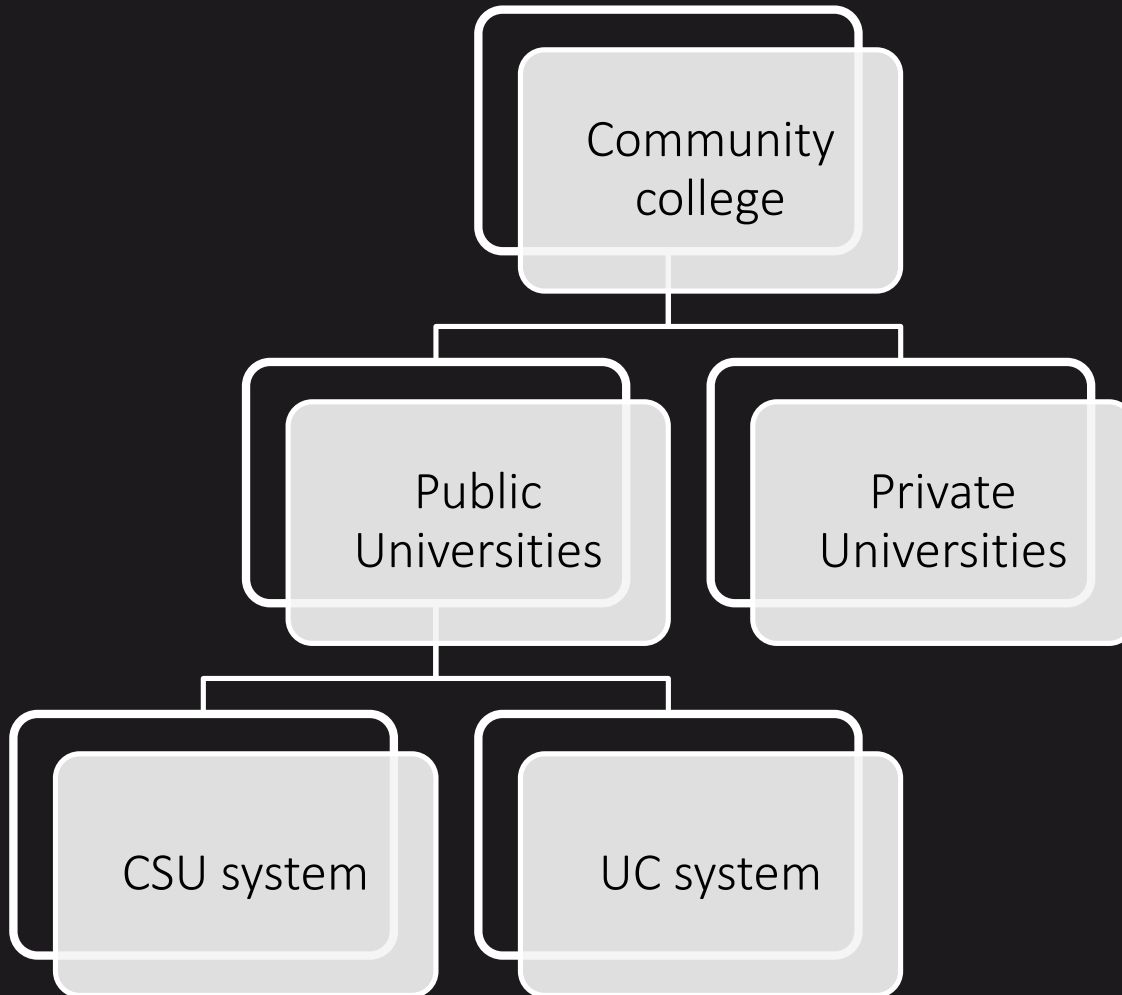
# Class Survey

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- Raise your hand if your parents/grandparents went to college?
  - Raise your hand if you're going to be a first generation college student?
-

# Types Of Colleges



# Community College

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- A smaller, local campus college offering Associate degrees funded by state and local revenue
- Offers opportunities to transfer to a four year university
- Cheaper alternative



# CSU System vs UC System

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## CSU System

- Focuses more on career orientation
- Smaller classrooms on average
- Tuition for Cal State Long Beach is \$6,460



## UC System

- Both state-funded
- Offer Bachelors, Masters and Credential Programs
- Focuses more on research
- Can have both big/small classrooms
- Tuition for UCI is \$15,397
- UC systems also offer PhD programs





Humboldt

Chico



Sonoma

Maritime

Sacramento



East Bay

San Francisco

Stanislaus

San José



Montreay Bay

Fresno



Bakersfield

San Luis Obispo



Northridge

Pomona

San Bernardino

Channel Islands

Los Angeles

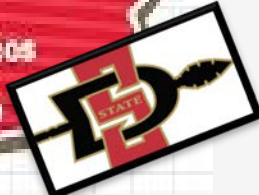
Dominguez Hills

Long Beach

Fullerton

San Marcos

San Diego



The CSU has

# 23

CAMPUSES  
to choose  
from!



● Davis



● Berkeley



● Santa Cruz



● Merced



● Santa Barbara



● Los Angeles



● Irvine



● San Diego

● Riverside



# Four Year Colleges: Privates

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- Privately funded university that does not take state revenue
- Is paid for by donations, endowments and student tuition
- Can offer: Bachelor's, Master's, PhDs, credentials, and professional degrees
- Usually small classrooms with lots of interaction with professors
- Usually more expensive for students to attend
  - USC tuition for undergrad: \$53,448





# Pop Quiz!

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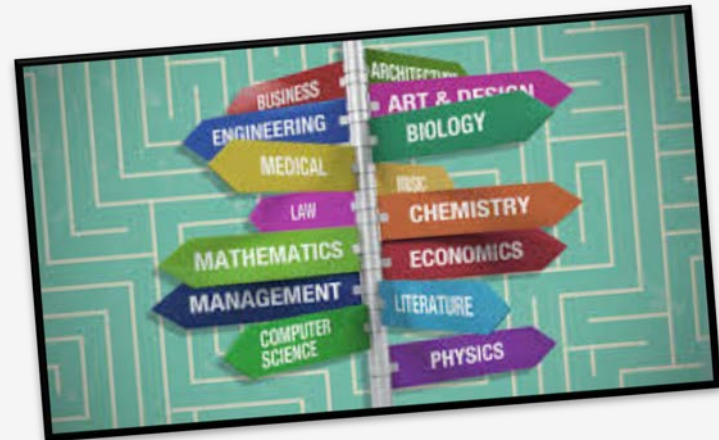
- What are some of the differences and similarities between the four types of colleges we have gone over?



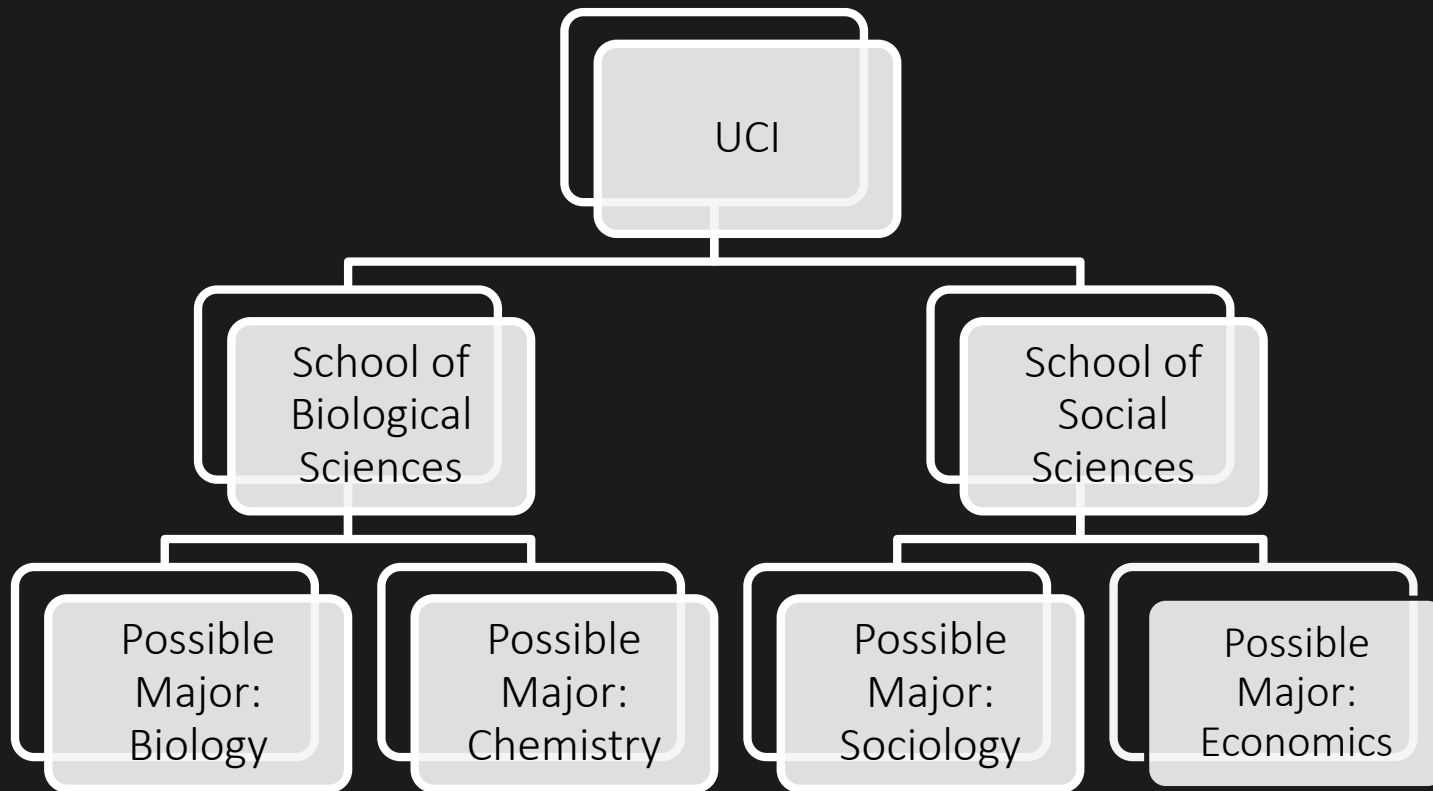
# Majors

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- Majors are a way to specialize in a certain subject at a college or university
- Examples of majors would be: social work, biology, civil engineering, educational science...The list is endless!



# How Are Majors Split Up? An Example:



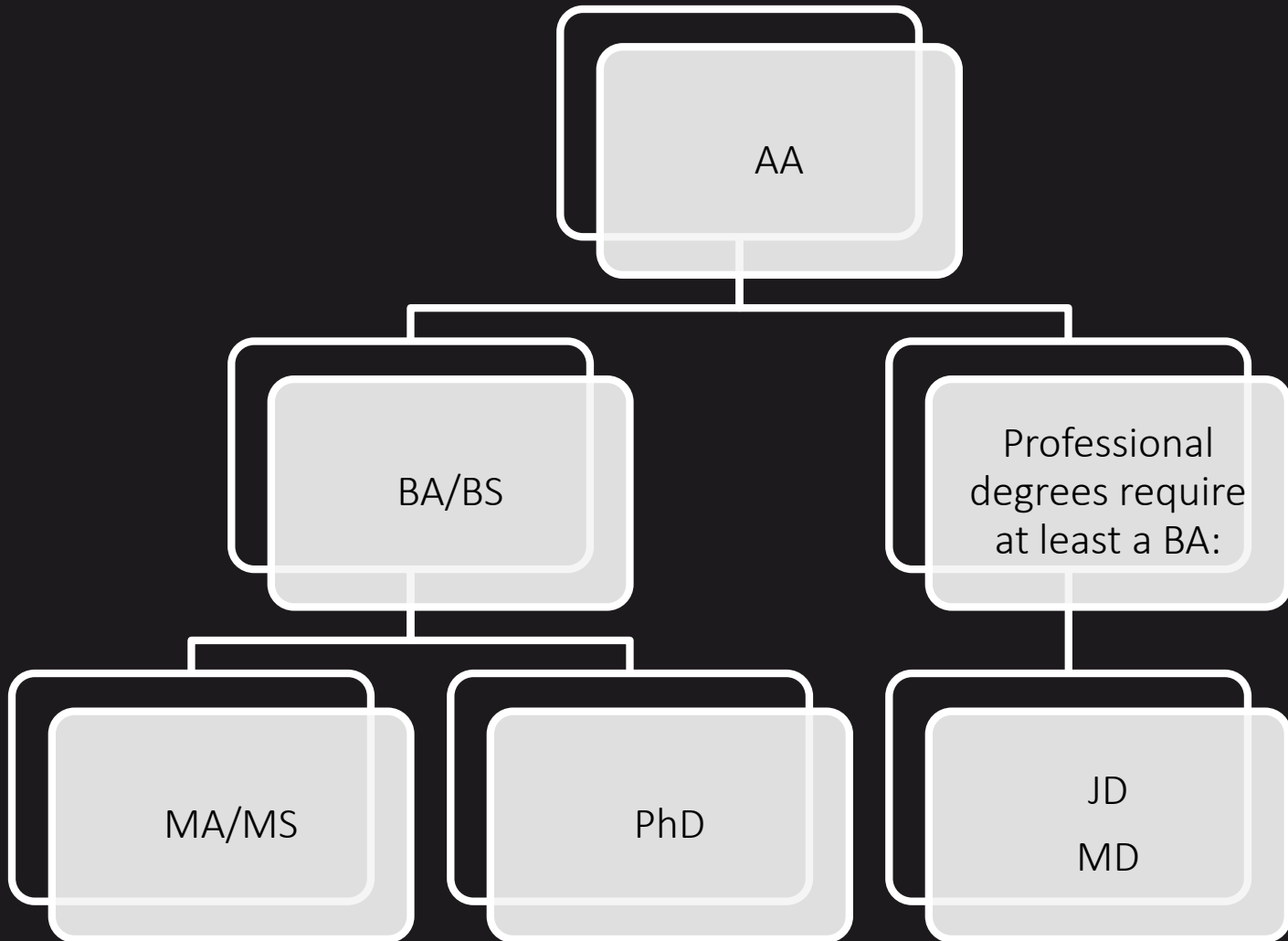
# Check for Understanding!

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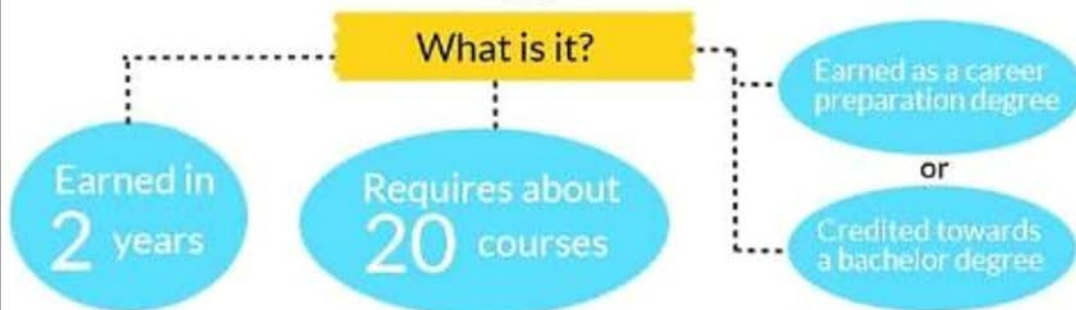
- What is a major?
- **Bonus:** How are majors split up in universities?



# Types of Degrees



# Associate Degree



## Types of Associate Degrees

Associate of Arts (AA)

Associate of Science (AS)

Associate of Applied Science (AA)



### Terminal or Occupational Degree

- ✓ Focused on specific occupations
- ✓ Emphasis on daily job functions

### Transfer Degree

- ✓ Long term goal is to transfer into a bachelor degree program
- ✓ Less career-focused, more general study courses

# What is a Bachelor Degree?



- Received upon the completion of undergraduate studies
- Could prepare you for a variety of careers

Usually takes **4 years** to complete

## Types of Bachelor Degrees



Bachelor of Fine Arts (BFA)

Example majors include dance, acting, painting, sculpting



Bachelor of Arts (BA)

Majors in liberal arts and the sciences



Bachelor of Business Administration (BBA)

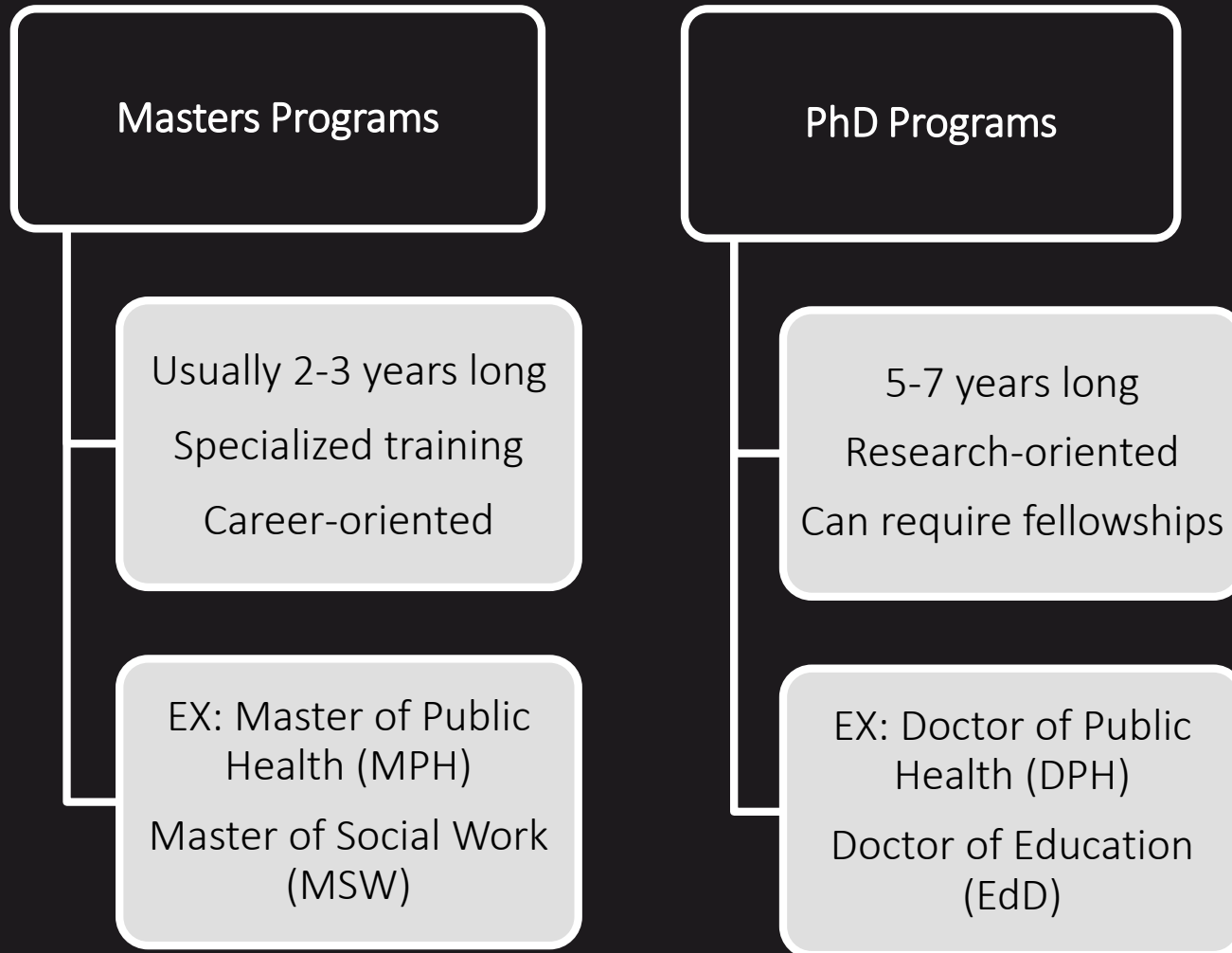
General business courses plus other advanced courses



Bachelor of Science (BS)

Example majors include engineering, physics, biology

# What's the Difference Between Masters and PhD Programs?

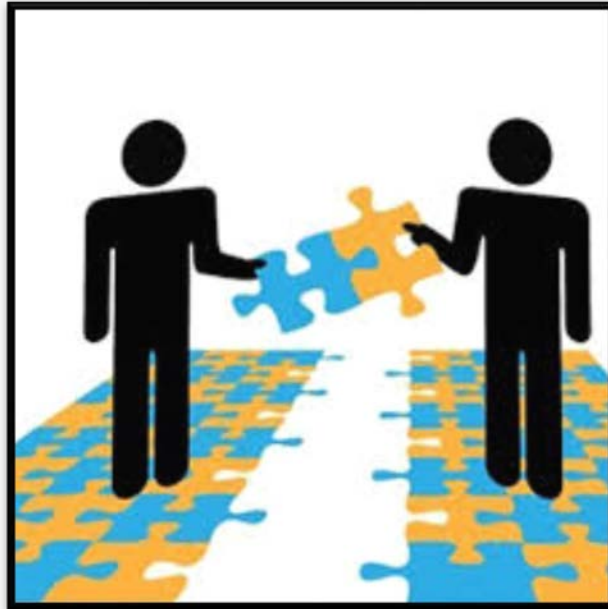




# College Pathways Matching Worksheet

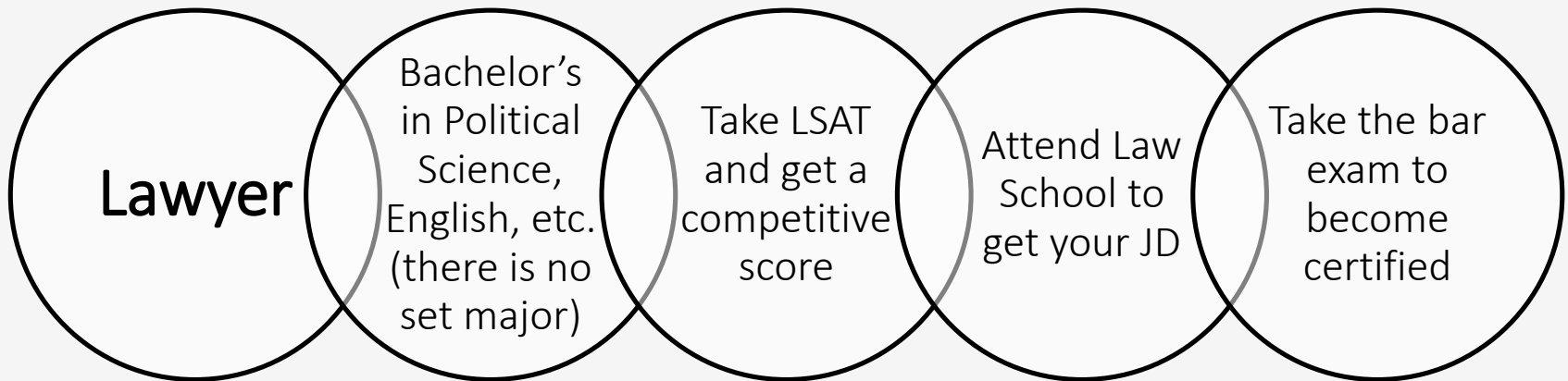
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Please fill out the worksheet your interns have passed out to you!



# Educational Pathways


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# How to Become a Doctor

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Get a bachelor's degree: biology, chemistry, psychology and focusing on a pre-med track... No set major however



Take the MCAT and apply to medical schools (some people choose to conduct research, intern..etc. to build up their resume)



Go to medical school, graduate with a MD and then go through residency, fellowship and board certification



# Educational Pathways Panel

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