Why get a Master's in Economics?



What is the Master's in Econ?

- Master of Arts (MA) in Economics
- Normally a 2-year program
- You can complete in as little as 1 year with the Accelerated BA/MA program

- Take graduate classes alongside other MA and PhD students
- •Small classes (often 5-10 students), so lots of individual attention

Why do I need the Master's?

- Increases earnings
 - Average starting pay for MA in econ: \$61,600
 - Average mid-career pay: \$113,600
 - Bachelor's only: \$49,000 starting, \$95,000 mid-career
- •Gives you options outside Memphis
 - Much more competitive for jobs in DC, NY, etc.
- Huge advantage for admission to PhD programs
 - Very difficult to go to good PhD program straight from your bachelor's

Flexible paths

- Our program offers some choice of courses
- Can even take courses from other departments
 - Math, computer science, finance
- Can set your own "path", depending on your goal
 - Professional path
 - Academic path

The "professional path"

- •Goal: jobs in finance, consulting, banking, data science, etc.
 - Typical starting salary in these jobs is \$70-90k
- Recent job outcomes for our MA students:
 - Associate, Argus Information and Advisory Services (NY)
 - Actuarial Analyst, Willis Towers Watson (Memphis)
 - Senior Analyst, Summit Consulting (DC)
 - Research Assistant, Federal Reserve Bank of Chicago
 - Senior Operations Analyst, Autozone (Memphis)
 - Raymond James, various positions (Memphis)

The "academic path"

- •Goal: entry to highly-ranked PhD programs in economics, finance, public policy, etc.
 - Increasingly hard to go straight from BA/BBA to PhD
 - Really only possible for graduates from elite colleges
- Recent MA graduates are now attending PhD programs at:
 - Stanford
 - Vanderbilt
 - UC-Santa Barbara
 - Colorado
- •All of these students tell us how well-prepared they were by our MA program

What should you do now?

- •If you have time, take more math!!!
 - Graduate economics is very mathematical
 - Students without much math often struggle in the MA
 - Calculus 1 & 2 and Statistics are a must
 - Calculus 3, linear algebra, differential equations, real analysis are bonus (but all very helpful if going for PhD eventually)
- •Email Dr. Speer!
 - jspeer@Memphis.edu
- •Questions?