THE UNIVERSITY OF CHICAGO
Harris Public Policy

Typical Registration For MPP/AM with SSA Program

Start in either program

Year 1 In residence with either Harris or SSA

Year 2 In residence with either Harris or SSA

Year 3 In residence with one division for 2 quarters, the other for 1 (depending on # of credits owed to each)

Students can take classes in either school regardless of residency status in each term.

For SSA field placement it generally works best to do that in the year you're in residence with SSA and also in the third year.

MPP/AM with SSA 1st or 2nd Year Schedule

AUTUMN	WINTER	SPRING
Microeconomics I PPHA 32300 (option to take advanced PPHA 32310 or PhD level PPHA 44100)	**Microeconomics II** PPHA 32400 (option to take advanced PPHA 32410 or PhD level PPHA 44200)	ELECTIVE
Statistics For Data Analysis I PPHA 31002 (option to take Math Stat PPHA 31202 or PhD level PPHA 42000)	**Statistics for Data Analysis II: Regressions** PPHA 31102 (option to take Math Stat PPHA 31302 or PhD level PHA 42100)	ELECTIVE
Analytical Politics I: Strategic Foundations (AP1) PPHA 30800	**Analytical Politics II: Policymaking Process (AP2)** PPHA 31600 Choose between focus on developing or developed economies	ELECTIVE

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MPP/MA Dual Degree Program with Social Service Administration Degree Requirements

- ☐ Successful completion of 27 graduate-level courses (2700 units of credit) to earn both degrees, not including any courses with grades of F, I, W, or courses with no reported grade
- ☐ For the MA in SSA degree, successful completion of 13 graduate-level courses (1400 units of credit)
- ☐ For the M.P.P. degree, successful completion of 14 graduate-level courses (1300 units of credit)
- ☐ Completion of the following six core courses with a C- or better:
  - ☐ PPHA 30800 Analytical Politics I: Strategic Foundations
  - ☐ Statistics Sequence I. Choose one of the following:
    - PPHA 31002 Statistics for Data Analysis I
    - PPHA 31202 Advanced Statistics for Data Analysis I
    - Any course in the PhD econometrics sequence (STAT 24400, PPHA 42000, or PPHA 42100)
  - ☐ Statistics Sequence II. Choose one of the following:
    - PPHA 31102 Statistics for Data Analysis II: Regressions
    - PPHA 31302 Advanced Statistics for Data Analysis II
    - Any course in the PhD econometrics sequence (STAT 24400, PPHA 42000, or PPHA 42100)
  - ☐ Analytical Politics II: The Policymaking Process. Choose from one of the following:
    - PPHA 31603 Analytical Politics II: Developing World
    - PPHA 31604 Analytical Politics II: Developed World
  - ☐ Microeconomics Sequence I. Choose one of the following:
    - PPHA 32300 Principles of Microeconomics and Public Policy I
    - PPHA 32310 Advanced Microeconomics for Public Policy I
    - PPHA 44100 Principles of Microeconomics and Public Policy I (PhD sequence)
  - ☐ Microeconomics Sequence II. Choose one of the following:
    - PPHA 32400 Principles of Microeconomics and Public Policy II
    - PPHA 32410 Advanced Microeconomics for Public Policy II
    - PPHA 44200 Principles of Microeconomics and Public Policy II (PhD sequence)
- ☐ Completion of a minimum of 10 Public Policy (PPHA) courses
- ☐ A cumulative grade point average of 2.7 for all courses used toward the MPP degree, based on a 4.0 scale
- ☐ Completion of the math requirement
  - ☐ Pass algebra exam
  - ☐ Pass calculus exam
- ☐ No more than 2 reading/research, independent study, or internship courses
- ☐ No more than 1 courses taken pass/fail (core courses cannot be taken pass/fail)