The ASU Political Science Internship Experience

Freshman Year: 0-30 credits Fall Spring

_ Start thinking about where you want work experience

_ Brainstorm by learning what kinds of careers are open to you as a Polisci major by visiting http://www.apsanet.org/content-6457.cfm?navID=366

Visit

http://pgs.clas.asu.edu/polisciinternships to start learning the nuts and bolts of how to get a political science internship

- _ Like "Political Science Internships" on Facebook for good internship ideas
- _ Follow "Political Science Internships" on Twitter for quick updates

Sophomore Year: 31-60 credits Fall Spring

- _ Attend an internship/career fair
- _ Sign up with Sun Devil Careerlink for even more ideas and opportunities https://students.asu.edu/career/s
- _ If needed, meet with Dr. Woodall, the political science internship director, to go over some possible internship options

- _ Pick an internship for next semester
- _ Begin application process for that internship, if necessary
- _ Visit Career Center to work on resume for internship application
- _ Meet with adviser and/or Dr. Woodall to discuss signing up for POS 484-- the internship class

Junior Year: 61-90 credits Fall Spring

- _ Finalize internship application and fill out POS 484 course credit application
- _ Do internship and attain course credit via POS 484
- _ Consider applying for Capital Scholars program http://pgs.clas.asu.edu/capitalsch olars

- _ Network within last semester's internship
- _ Meet with adviser to discuss further internship opportunities
- _ Consider another internship for next semester
- _ Visit Career Center for work on another internship resume

Senior Year: 95-120 credits Fall Spring

- _ Finalize internship application and fill out POS 484 course credit application
- _ Do internship and attain course credit via POS 484
- _ Continue networking within internships

- _ Visit Career Center for further opportunities
- _ Meet with adviser to discuss next steps
- _ Consider attaining letters of recommendation from previous internships