School of Economic, Political and Policy Sciences
Doctor of Philosophy in Political Science

The Doctor of Philosophy in Political Science provides a rigorous, disciplinary program with strong multidisciplinary links. The program consists of innovative, state-of-the-science graduate education in political methodology and the fields of comparative politics and international relations; law and courts; and political institutions and American politics.

In the first two years of the program, students acquire research skills and tools, work on research projects, and acquaint themselves with professional norms in the discipline. Later, they have opportunities to develop their instructional and presentation skills and to conduct research answering important questions in the field.

**Program Description**
Students must complete 75 post-baccalaureate graduate semester credit hours of coursework, pass their core and field exams, and write and defend a doctoral dissertation that makes and original contribution of knowledge. In addition to completing the core coursework, students must take four classes in a major field and two in a minor field from among the following:
- Comparative Politics
- International Relations
- Political Institutions and American Politics
- Law and Courts

For complete admission and degree requirements, view the Graduate Catalog at [catalog.utdallas.edu](http://catalog.utdallas.edu).

**Career Opportunities**
Graduates of the program seek positions such as: professor, researcher, and manager in government and private sector.

** Marketable Skills**
In the first two years of the doctoral program in Political Science, students acquire research skills and tools, work on research projects, and acquaint themselves with professional norms in the discipline. Later, they have opportunities to develop their instructional and presentation skills and to conduct research answering an important question (or questions) in the field. Throughout, emphasis is placed on preparing students for life after graduate school in academia, government, or industry and their skills will include the following:
- knowledge building ability
- advanced data analytic skills
- advanced oral and written communication skills