## **Department of Political Science**

**TENTATIVE SCHEDULE for 2021-2022** This schedule is **TENTATIVE** and subject to change Last updated on September 7, 2021 FALL 2021 Schedule is currently live in the

**Schedule of Classes** 

## **WINTER 2022**

5D	Data Analytics for the Social Sciences	TBD
10D	Introduction to Political Science: American Politics	Hill, Seth
27	Ethics and Society	Elgin, Samuel
28	Ethics and Society II	Elgin, Samuel
30D	Political Inquiry	Galderisi, Peter
1001	Participation and Inequality	Gause, LaGina
100W	Politics,Policy,& Education Inequality	Paglayan, Agustina
100Z	Gender and American Politics	Ban, Pamela
102D	Voting Rights Act 50 yrs later	Fletcher, Nathan
104B	Civil Liberties-Fundamental Rights	Smith, Glenn
104G	Election Law	Galderisi, Peter
104J	Introduction/Legal Reasoning	Nichter, Maysa
110B	Sovereigns, Subj & Modern State	Pamuk, Zeynep
110F	Critical Reasoning & Consumption	Elgin, Samuel
110K	Liberty and Equality	Ingham, Sean
118	Game Theory/Political Science	Wiens, David
112A	Economic Theories/Pol Behavior	Izzo, Federica
113B	Chinese & Japanese Pol Thought	Hoston, Germaine
118	Game Theory/Political Science	Wiens, David
120A	Pol Develop of Western Europe	Magagna, Victor
120C	Politics In France	Chandler, Bill
120E	Scandinavian Politics	Strom, Kaare
120K	Comparative Legislatures	Fisk, David
122D	Abuse of Power	Strom, Kaare
125B	Politics of Food/Global Econ	Naoi, Megumi
127	Politics of Development	Feeley, Maureen
130	Politics of Violence	Cooper, Jasper
132	Political Development & Modern China	Hoston, Germaine
133	Democracy, Development, and Conflict in South Asia	Nellis, Gareth
134	Political Parties/Development	Nellis, Gareth
134D	Topics/Latin American Politics	Saiegh, Sebastian
135D	Comparative Politics of Race and Ethnicity (new course)	Ferree, Karen
136	Religion and Politics	Magagna, Victor
140D	It'l Human Rights Law Migrants	Wong, Tom
142A	United States Foreign Policy	Lake, David
147B	Russian-American Relations	Roeder, Philip
163	Analyzing Politics	Saiegh, Sebastian
174	Analyzing Elections	Izzo, Federica
175	Machine Learning/Social Scientists	Bansak, Kirk

## Department of Political Science TENTATIVE SCHEDULE for 2021-2022

191B	Senior Honors Seminar	Clark, Gibson, Roberts, Molly
197SD	Local Internship Political Science	Nichter, Maysa
198RA	Research Apprenticeship	Kousser, Thad

## **SPRING 2022**

5D	Data Analytics for the Social Sciences	TBD
11D	Introduction to Comparative Politics	Desposato, Scott
12D	Introduction to Political Science: International Relations	Gartzke, Erik
27	Ethics and Society	Elgin, Samuel
28	Ethics and Society II	Elgin, Samuel
30D	Political Inquiry	Galderisi, Peter
100B	The U. S. Congress	Ban, Pamela
102C	American Political Development	Galderisi, Peter
103A	Calif Government & Politics	Fletcher, Nathan
104D	Judicial Politics	Smith, Glenn
104K	Legal Argument Formulation	Macmanus, Maureen
104P	Science, Technology & the Law	Orfield, Michael
104T	Survey in Evidence, Civil Procedure, and Criminal Law	Macmanus, Maureen
104U	Introduction to Business Law	Nichter, Maysa
110C	Political Thought/Kant-Nietzsche	TBD
113C	Chinese & Japanese Political Thought	Hoston, Germaine
120F	Europe as a Political Model	Fisk, David
122	Politics of Human Rights	Feeley, Maureen
125	Gender, Politics & Globalization	Feeley, Maureen
133A	Japanese Pol:Development Perspective	Naoi, Megumi
134D	Topics/Latin American Politics	Desposato, Scott
142D	Weapons of Mass Destruction	Gartzke, Erik
1421	National & International Security	Willoughby, Randy
142K	Politics and Warfare	Magagna, Victor
144F	Politics/Int'l Trade & Finance	Broz, Lawrence
150A	Politics of Immigration	Wong, Tom
154	Special Topics in International Relations "Theories of Technology and National Security"	Joseph, Michael
176	Text as Data	Roberts, Molly
177	Data Analysis for Policy Advice (new course)	Cooper, Jasper
178	Applied Data Analytics for US National Security (new course)	Joseph, Michael
194SD	Local Internship Research Seminar	Nichter, Maysa
197SD	Local Internship Political Science	Nichter, Maysa
198RA	Research Apprenticeship	Kousser, Thad