

Stony Brook University
Department of Political Science
MA in Public Policy - 2022 Online Summer Courses

POL 501.30 Introductory Statistics

Instructor: Jacob Martin **Session:** Session I **Dates:** 5/23/2022 to 7/5/2022 **Location:** ONLINE **Mode:** Asynchronous

Course Description:

This course acquaints student with statistics. It begins with the basics of applied statistical analysis, including probability and hypothesis testing, and builds to simple regression analysis. Requires use of computer packages. Note: Offered as POL 201 and POL 501

POL 530.30 Topics in Public Affairs - INTERNATIONAL LAW

Instructor: Juliette Passer **Session:** Session I **Dates:** 5/23/2022 to 7/5/2022 **Location:** ONLINE **Mode:** Asynchronous

Course Description:

Specially organized seminars are offered on topics of particular importance to students of public affairs. These courses are led by distinguished experts in those policy areas. At the end of this International Law course, you will have a better understanding of the basic principles and concepts of International Law, as well as the analytical ability to navigate and examine the global political system. Note: Offered as POL 201 and POL 501

POL 531.S30 Topics Public Affairs - PLANNING

Instructor: Richard Murdocco **Session:** Session II **Dates:** 7/6/2022 to 8/16/2022 **Location:** ONLINE **Mode:** Asynchronous

Course Description:

This course addresses the planning process as a decision-making tool in the implementation of public policy in housing, land-use, transportation, and environmental management. The course also investigates intergovernmental relations and the impact of citizen participation on policy changes.

POL 596.S30 Capstone Preparation Seminar

Instructor: Richard Murdocco **Session:** Session I+II **Dates:** 5/19/2022 to 8/16/2022 **Location:** ONLINE **Mode:** Synchronous/Asynchronous

Course Description:

This course introduces students to the various paths students may take to complete the M.A. in Public Policy (MAPP) program. Note: This course has synchronous and asynchronous components. The meeting pattern will be determined at the start of the term based on student enrollment.
