

COURSE/PROGRAMME OUTCOME OF DEPARTMENT OF POLITICAL SCIENCE

The College offers Undergraduate Honours and General Course in Political Science. The outcomes of this course are as follows.

Students who complete the Political Science Honours might come up the following knowledge and skills.

CO-1- Introduces the idea of political theory its history and approaches and its critical and contemporary trends.

CO-2- Acquaints with the constitutional design of state structure and institutions and their actual working over time.

CO-3- Familiarizes with the basic normative concepts of political theory. It also introduces the important debates in the subject.

CO-4- Calls for a different mode of analysis that offered by political sociality.

CO-5- Familiarizes with the basic concepts and approaches to the study of comparative politics. It focuses on various themes of comparative analysis in developed and developing countries.

CO-6- Encompasses public administration in its historical context with emphasis on the various classical and contemporary administrative theories.

CO-7- Seeks to equip the students with the basic intellectual tools for understanding International Relations.

CO-8- Trains the students the application of comparative methods to the study of politics.

CO-9- Seeks to provide an introduction to the interface between public policy and administration in India.

CO-10- Introduces the key debates on the meaning and nature of globalization by addressing its political, economic, social, cultural and technological dimensions.

CO-11- Goes back to Greek antiquity and familiarizes with the manner in which the political questions were first posed.

CO-12- Introduces the specific elements of Indian Political thought spanning over two millennia.

CO-13- Exposes the manner in which the questions of politics have been posed in terms that have implications for larger questions of thought and existence.

CO-14- Introduces a wide span of thinkers and themes that define the modernity of Indian political thought.
