


Name: Enrolment No:			
<p style="text-align: center;">UPES End Semester Examination, May 2025</p> <p> Course: Political Science II Semester: II Program: BALLB Time : 03 hrs. Course Code: CLNL-1038 Max. Marks: 100 </p> <p>Instructions:</p>			
SECTION A (5Qx2M=10Marks)			
S. No.	Write short notes on the following	Marks	CO
1	Political Culture	2	CO1
2	Political Modernization	2	CO1
3	Political Socialization	2	CO1
4	Political Decay	2	CO1
5	Delegated Legislation	2	CO1
SECTION B (4Qx5M= 20 Marks)			
Q	Attempt all the questions		CO
6	Discuss in detail the various waves of democracy which the world has witnessed according to Samuel P Huntington?	5	CO2
7	Examine the merits of Parliamentary form of government?	5	CO2
8	Write the demerits of Coalition governments.	5	CO2
9	Discuss the role of independent media in a democracy	5	CO2
SECTION-C (2Qx10M=20 Marks)			
Q	Attempt all questions		CO
10	“Pressure Groups keep democracy alive between elections”. Comment	10	CO3

11	Critically analyze the impact of Judicial Activism on governance in India. Does it blur the separation of powers among the three organs of the state? Illustrate with examples.	10	CO3
SECTION-D (2Qx25M=50 Marks)			
	Attempt all questions		CO
12	Do you think India is fast moving towards an era of One-party dominant system. Critically analyse the factors that are responsible of BJP's electoral dominance both at centre and states. Evaluate whether the reasons for BJP's dominance are significantly different from those of Congress in the initial decades of India's independence.	25	CO4
13	We are proud to be the largest democracy in the world. For more than seventy-five we have witnessed the conduct of successful elections, peaceful changes of government at the Centre and in the States, people exercising, freedom of expression, movement and religion. However, people also say that India is only a procedural democracy and not a substantive one. Differentiate between procedural and substantive democracy. Critically evaluate the challenges to democracy in India.	25	CO4