Semester	5		
Paper number	C3PS230511T		
Course	MAJOR		
Paper Title	INDIAN POLITICAL THOUGHT: ANCIENT AND MEDIEVAL		
No. of Credits	4		
Theory / Practical /	THEORY		
Composite			
Minimum No. of	4		
preparatory hours per week			
a student has to devote			
Number of Modules	2		
Syllabus	Module 1		
Syndods	<ol> <li>Nature of ancient Indian political thought: Sources and traditions</li> <li>Key concepts in ancient India: State, ethics,</li> </ol>		
	kingship, law and political obligation in		
	Mahabharata, Arthashastra, Manusmriti and Dighanikaya		
	Module 2		
	3. Nature of Medieval Indian political thought:		
	Sources and traditions		
	4. Key concepts in medieval India: State, ethics, kingship, law and political obligation in Fatwa-i-Jahandari and Ain-i-Akbari		
Learning Outcomes	This course will facilitate		
Learning Outcomes	To familiarise students with political principles in ancient and medieval India		
	To provide an understanding of the framework of governance in ancient and medieval India		
Reading/Reference Lists	<ol> <li>Altekar, State and Government in Ancient India, Motilal Banarsidass, Delhi, 1992.</li> <li>V.P.Varma, Studies in Hindu Political Thought and</li> </ol>		
	its Metaphysical Foundations, Motilal Banarsidass, 1954.		
	3. R.S.Sharma, Aspects of Political Ideas and Institutions in Ancient India. Motilal Banarsidass		
	Publishers. Delhi 1999, reprint. Pp105-118 4. D.M Brown, The White Umbrella: Indian Political thought from Manu to Gandhi, University of		
	California Press, Berkeley, 1953.  5. V.R.Mehta, Foundation of Indian political thought, Manohar, 2007		

	<ol> <li>Suratha Mullick and Ankit Tomar, Ancient and Medieval Indian Political thought, Sage, New Delhi, 2020</li> <li>M A Muqtedar Khan, Islam and Good Governance</li></ol>		
Evaluation	Theory	Practical (if applicable)	
	CIA: 25 (20 mid sem test +	CA:	
	5 Assignment) +5	Semester Exam:	
	(attendance)		
	Semester Exam: 70		
Paper Structure for	Short Notes: 3 out of 5 of 5marks each (3x5=15)		
Theory Semester Exam	Essay Type: 2 out of 4 of 10 marks each (2X10= 20) (35		
	marks per module)		
	35+35 (Module I + Module II= 70) (70+30 CIA=100)		