Semester	FIVE
Paper Number	B3PS230511T
Course	MINOR
Paper Title	INDIAN CONSTITUTION
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-I 1. Philosophy of the Indian Constitution 2. Fundamental Rights and Directive Principles of State Policy 3. Constitutional Amendment
	 Module-II 5. Union Executive: President, Vice President, Prime Minister, Council of Ministers 6. Union Legislature: Lok Sabha, Rajya Sabha, Law-making 7. Judiciary: Supreme Court, High Court; Judicial Activism
Learning Outcomes	 The course seeks to ensure that the students develop An understanding of the core values and provisions of India's constitutional design, Develop the ability to apply this knowledge to comprehend current political developments, and become more participative citizens.
Reading/Reference Lists	 Abbas, H., Kumar, R. & Alam, M. A. (2011) Indian Government and Politics. New Delhi: Pearson, 2011. Chandhoke, N. & Priyadarshi, P. (eds.) (2009) Contemporary India: Economy, Society, Politics. New Delhi: Pearson. Chakravarty, B. & Pandey, K. P. (2006) Indian Government and Politics. New Delhi: Sage. Chandra, B., Mukherjee, A. & Mukherjee, M. (2010) India After Independence. New Delhi: Penguin. Singh, M.P. & Saxena, R. (2008) Indian Politics: Contemporary Issues and Concerns. New Delhi: PHI Learning. Austin, G. (1999) Indian Constitution: Cornerstone of a Nation. New Delhi: Oxford University Press. Austin, G. (2004) Working of a Democratic Constitution of India. New Delhi: Oxford University Press. Jayal, N. G. & Mehta, P. B. (eds.) (2010) The Oxford

	Companion to Indian Politics. New Delhi: Oxford
	University Press.
Evaluation	
	Theory
	CIA: 25 (20 mid sem test +
	5 Assignment) +5
	(attendance)
	Semester Exam: 70
Paper Structure for	Short questions: 10 out of 15 of 2marks each (10x2=20)
Theory Semester Exam	Essay Type: 1 out of 3 of 15 marks each (1X15= 15) (35
	marks per module)
	35+35 (Module I + Module II= 70) (70+30 CIA=100)