| Semester | 3 |
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| Course | MAJOR |
| Paper Code | C2PS230311T |
| Paper Title | POLITICAL THEORY- CONCEPTS AND DEBATES |
| No. of Credits | 4 |
| Theory / Practical / Composite | Theory |
| Minimum No. of preparatory hours per week a student has to devote | 4 |
| Number of Modules | 2 |
| Syllabus | Module I <br> 1.Freedom <br> a) Concept <br> b) Negative Freedom and Positive Freedom <br> 2.Equality <br> a) Concept <br> b) Equality of Welfare, Resources and Capabilities <br> 3. Justice <br> a) Concept <br> b) Procedural and Distributive Justice <br> Module II <br> 4. Rights <br> a) Concept <br> b) Civil, Political, Socio-Economic and Group Rights <br> 5. Major debates <br> a) Political Obligation <br> b) Multiculturalism <br> c) Human Rights: Universality and Cultural Relativism |
| Learning Outcomes *3 | - Enhances the understanding and appreciation of some basic normative concepts and debates in political theory <br> - Promotes the application of these concepts in the analysis, interpretation and possible resolution of contemporary political issues |
| Reading/Reference Lists *4 | 1. Heywood, Andrew (2013) ,Politics. London: Palgrave Macmillan <br> 2. Heywood, Andrew (2012), Political Ideologies-An Introduction. London: Palgrave Macmillan 3.Heywood,Andrew (2015), Political Theory- An Introduction London: Red Globe Press (Macmillan) <br> 4. McKinnon, Catriona (ed.) (2008), Issues in Political Theory. New York: Oxford University Press <br> 5. Bhargava R. and Acharya,A. (eds) (2008),Political |


|  | Theory- An Introduction. New Delhi:Pearson <br> 6. Bellamy,R. and Mason,A.(eds.) (2003), Political <br> Concepts.Manchester: Manchester University Press |  |
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| Evaluation | Theory <br> CIA: 25 (20 mid sem test + <br> 5 Assignment) +5 <br> (attendance) <br> Semester Exam: 70 | Practical (if applicable) <br> CA: <br> Semester Exam: |
| Paper Structure for |  |  |
| Theory Semester Exam | Short Notes: 3 out of 4 of 5marks each (3x5=15) <br> Essay Type: 2 out of 3 of 10 marks each (2X10= 20) (35 <br> marks per module) <br> $35+35$ (Module I + Module II= 70) (70+30 CIA=100) |  |

