CLUSTER UNIVERSITY OF SRINAGAR

SYLLABUS (FYUP UNDER NEP 2020)
UG- Ist Semester (NEP)
Subject: Public Administration

Course Title: Cyber Crime Administration-I (SEC)

Course Code: UGPUB22S101	**Total Credits: 04 :(Theory: 02; Tutorial/Practical = 02)**
Contact Hrs: 60 (Theory: 30, Tutorial: 30)	**Max. Marks: 100**
	Theory Internal: 50
	Tutorial (Internal): 50 Marks

Course Learning Outcomes: This course is designed with the objective to develop among students awareness of the different types of cyber-crimes and acquiring competency for dealing with cyber frauds and deceptions. It further would help students in exploring legal and policy developments in cyberspace and knowledge of Information Technology Act and legal framework of Right to privacy, data security and data protection

Unit I.	Cyberspace: Rights and Issues
	a) Freedom of speech and expression in cyberspace, including reasonable restrictions b) Right to Access Cyberspace; c) Right to Privacy; d) Right to Data Protection.
Unit II.	**Cyber Crimes and Laws**
	a) Cyber Crimes against Individuals, Institutions and the State; b) Information Technology Act, 2000 c) Offences under IT Act, 2000: Hacking, Digital Forgery, Cyber Stalking/Harassment, Cyber Pornography; d) Intellectual Property Issues in Cyberspace
Tutorials:- Assignment/Group Discussions/Presentation/Quiz/Book Review/Field Survey(Followed by Viva-Voce	
Unit III.	**Tutorial 01**
	a) Case Studies on Right to Data Protection; b) Demonstration/Presentation on Right to Privacy in Digital Platforms
Unit IV.	**Tutorial 02**
	a) Collection of Studies on Cyber Crime under IT Act, 2000. b) Learning and Application of Anti-Plagiarism Tools

Suggested Readings:

➢ Bhansali, S R (2003) Information Technology Act, 2000. University Book House : Jaipur
➢ Deva, Vasu (2003) Cyber Crimes and Law Enforcement. Commonwealth Publishers: New Delhi
➢ Naib, Sudhir (2011) The Information Technology Act, 2005: A Handbook, Oxford University Press: New York
➢ Reed, Chris and Angel, John (Eds.) (2007) Computer Law: The Law and Regulation of Information Technology. Oxford University Press: New York Rosenoer,
➢ Jonthan (1997) Cyber Law-The Law of the Internet. Springer: New York Singh, Yatindra Justice (2012) Cyber Laws (5th Edition). Universal Law Publishing Co.: New Delhi
➢ Verma, S K and Mittal, Raman (2004) Legal Dimensions of Cyberspace. Indian Law Institute: New Delhi