

**Dr. C. V. RAMAN UNIVERSITY**

**Open and Distance Education (IODE)**

**KARGI ROAD-KOTA, BILASPUR (C.G.)**

**Practical Manual**

**Programme: BCA 4<sup>th</sup> Sem.**

**Linux Operating System**

**List of Practical's**

1. Explain the various installation method of Linux.
2. Explain the procedure for partitioning a hard disk.
3. Write the commands for file and directory in Linux.
4. Which command is used to remove a job from the printer queue?
5. Which command is used to end Process?
6. What are the numerical values used in permission?
7. Explain following command with example.
  1. ls command
  2. cat command
8. What is kudzu? Explain it.
9. Write the step for installation of Linux operating system.
10. How can we create user manually?
11. Write print related commands used in Linux?

12. How to manage user account in Linux operating system?

13. How to getting system information in Linux?

14. Explain following command with example.

1. chmod command

2. ps

3. more

15. How can you install KDE? Explain.