This document is a part of Main Course File	Document No.: CFM – 8

	SARDAR VALLABHBHAI PATEL EDUCATION SOCIETY MANAGED **N. G. PATEL POLYTECHNIC** **INFORMATION TECHNOLOGY**

FORMAT FOR ASSIGNMENTS

Course Name (With Code): LINUX OPERATING SYSTEM(4331602)

Semester / Year: Third/Second

Assignment Number: 2nd

Assignment CO Number: 4331602.c

Sr. No.	Questions related to Course Outcomes
Part – A	**Questions carrying 3 Marks**
1	Explain file system and types of file system supported in Linux.
2	Explain various ways to access files into a computer system.
Part – B	**Questions carrying 4 Marks**
1	What is Linux file system structure? Explain in brief.
2	Explain file attributes and file types in Linux.
3	Differentiate between various file allocation methods.
Part - C	**Questions carrying 7 Marks**
1	Explain the different file operations.
2	List the different file allocation methods and explain contiguous allocation with necessary diagram.

Prepared By: J.J.Dhimar	**Signature of I/C Head of Department**