|  |  |  |  |
| --- | --- | --- | --- |
|

|  |  |  |
| --- | --- | --- |
| 13CS32P1 | - | FREE & OPEN-SOURCE SOFTWARE LABORATORY |

 |
|  |  |  |
| Hours / Week | : | 3 |  | Day-to-day Evaluation and a test | : | 40 |
| Credits | : | 2 |  | End Examination Marks | : | 60 |

|  |
| --- |
| 1. Install Virtual Box and discuss on its configuration settings. Install Ubuntu (Any Linux) OS in Virtual Box environment.
 |
| 1. Study on Linux OS GUI, including Accessing the internet, Playing Music, shell, games, settings.
 |
| 1. Open source office package LibreOffice or OpenOffice basics
 |
| 1. Installing and removing software's like VLC Player, Java, Games, external binary packages.
 |
| 1. Basic Unix Commands.
 |
| 1. File Filter Commands.
 |
| 1. C Programs execution in Linux Environment.
 |
| 1. JAVA Programs execution in Linux OS.
 |
| 1. Open source Media Wiki Practice.
 |
| 1. Introduction about Moodle.
 |