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| **Sr.**  **No.** | **Title** | **Date of Experiment** | **Date of Submission** | **Signature and remark** |
| 1 | To understand hardware & software requirement  Of different operating system. |  |  |  |
| 2 | To Understand concept of CPU  Scheduling. |  |  |  |
| 3 | To Understand concept of ECES  Scheduling algorithm. |  |  |  |
| 4 | To Understand concept of FIFO  Scheduling algorithm |  |  |  |
| 5 | To Understand concept of LRU Scheduling  Algorithm. |  |  |  |
| 6 | To Understand concept of Shortest job first Scheduling Algorithm. |  |  |  |
| 7 | To Understand concept of Priority Scheduling  Algorithm. |  |  |  |
| 8 | To Understand concept of Method overloading and method Overriding. |  |  |  |
| 9 | To Understand concept of memory Management. |  |  |  |
| 10 | To Understand concept of bisttand Wort fit memory management. |  |  |  |

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# **CONTENT**

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| 11 | To Understand concept of Multithreading  . |  |  |  |