Department of Computer Science & Engineering
Microprocessor & Computer Architecture

UNIT 4 Notes

Memory Optimization Continued &IO Sub system

Class #	Topics to be Covered	Chapter Title / Reference Literature
1.	5th Optimization with examples	
2.	5th Optimization with examples	
3.	6th Optimization with examples	
4.	6th Optimization with examples	**Appendix B.3 of T1**
5.	I/O SubSystems	
6.	I/O SubSystems	**Computer Architecture A Quantitative Approach (5th edition) Hennessy Patterson, MK Morgan Kaufmann**
7.	I/O SubSystems	And
8.	I/O SubSystems	**Anchor PPT**
9.	I/O SubSystems	