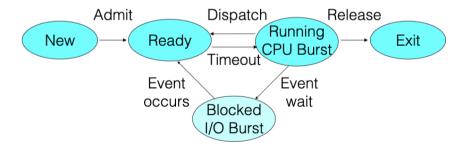
CSC 369 Lecture 15 Notes

Vocabulary

- 1. Multiprogramming
- 2. Mechanism
- 3. Policies
- 4. CPU Bound
- 5. I/O Bound
- 6. Non-preemtive Scheduling
- 7. Preemtive Scheduling

1 Recall State Diagram

• Thread/Process is blocked during I/O burst and therefore does not use CPU



2 Scheduling Goals

• All systems receives fair share of CPU