

# **ENMA 6010: System Modeling, Simulation, and Analysis**

## **Team Project Assignment**

### **State Transition Diagram**

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- Construct a state transition diagram for your team project.
- Decompose major states into sub-states, as needed. Show condition-action links between major states and sub-states.
- If/where possible, show the linkage of control flows from your DFD to your STD conditions and actions.

Prepare your deliverable as a PowerPoint presentation that you will present to the class on the deliverable due date. Upload your presentation to the appropriate D2L discussion forum by 5:00 PM on the due date

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