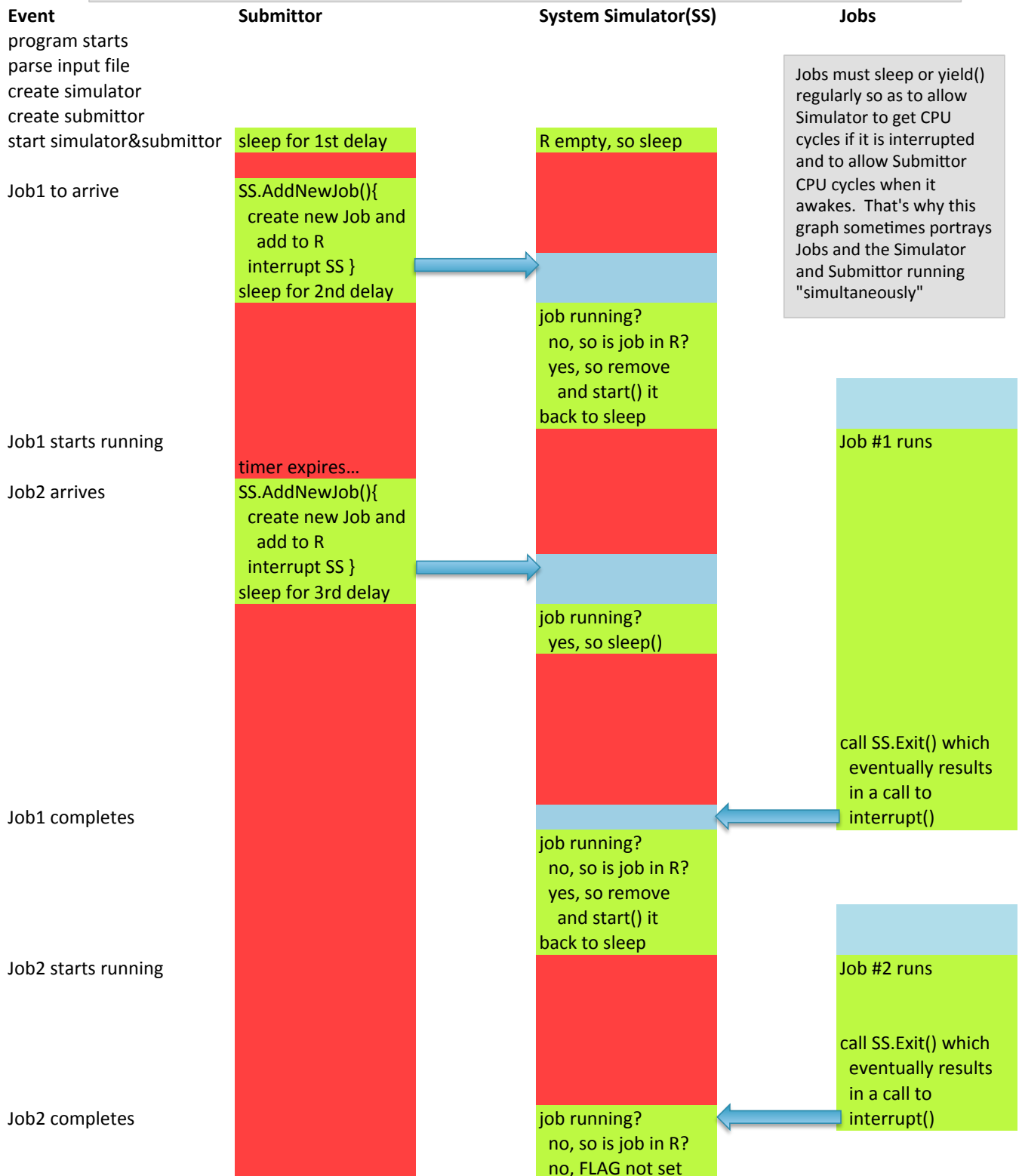


This is a timeline showing the execution status of the threads comprising the Process Scheduling Programming Assignment. Green means a thread is running, red means sleeping, blue means runnable, but not yet selected by the JVM to run.



Jobs must sleep or yield() regularly so as to allow Simulator to get CPU cycles if it is interrupted and to allow Submitter CPU cycles when it awakes. That's why this graph sometimes portrays Jobs and the Simulator and Submitter running "simultaneously"

